Location	X	Y	RiverMile	UpperDept	LowerDept	DepthUnit	SampleDate	SampleTim
D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
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D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
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D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
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D1-1	7616177	725835.3	02	0	28	cm	11/5/2004	14:46
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D1-1	7616177	725835.3 02	0	28 cm	11/5/2004 14:46

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D1-1	7616177	725835.3 02	0	28 cm	11/5/2004 14:46
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D1-1	7616177	725835.3	02	0	28 cm	11/5/2004 14:46
D1-1	7616177	725835.3	02	0	28 cm	11/5/2004 14:46
D1-1	7616177	725835.3	02	0	28 cm	11/5/2004 14:46
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D1-1	7616177	725835.3	02	0	28 cm	11/5/2004 14:46
G004	7617930	725223.4	02	0	27 cm	7/19/2004 14:25
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G007-1	7617517	724528.6	03	0	27 cm	7/20/2004 10:05
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G009	7617553	724463.2	03	0	24 cm	7/19/2004 14:52
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G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
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G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
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G019	7617322	723890.9 03	0	20 cm	7/20/2004 17:10
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G025	7617135	723364.3 03	0	19 cm	7/26/2004 12:52
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G025	7617135	723364.3 03	0	19 cm	7/26/2004 12:52
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G025	7617135	723364.3 03	0	19 cm	7/26/2004 12:52

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G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
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G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
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G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
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G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
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G028	7616992	722795 03	0	29 cm	8/4/2004 12:00
G028	7616992	722795 03	0	29 cm	8/4/2004 12:00

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G036	7616037	721852.4	03	0	27.5 cm	7/23/2004 12:58
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G036	7616037	721852.4	03	0	27.5 cm	7/23/2004 12:58
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G036	7616037	721852.4	03	0	27.5 cm	7/23/2004 12:58
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G036	7616037	721852.4	03	0	27.5 cm	7/23/2004 12:58
G036	7616037	721852.4	03	0	27.5 cm	7/23/2004 12:58
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G038	7616855	721842.6	03	0	26 cm	9/8/2004 13:35
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G038	7616855	721842.6	03	0	26 cm	9/8/2004 13:35
G038	7616855	721842.6	03	0	26 cm	9/8/2004 13:35
G038	7616855	721842.6	03	0	26 cm	9/8/2004 13:35
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G038	7616855	721842.6	03	0	26 cm	9/8/2004 13:35
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G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
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G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
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G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35
G057	7615866	718916.1 04	0	27 cm	8/4/2004 15:35

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G057	7615866	718916.1	04	0	27 cm	8/4/2004 15:35
G057	7615866	718916.1	04	0	27 cm	8/4/2004 15:35
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G057	7615866	718916.1	04	0	27 cm	8/4/2004 15:35
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G067	7617424	717971	04	0	23 cm	7/27/2004 11:22
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G067	7617424	717971	04	0	23 cm	7/27/2004 11:22

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G067	7617424	717971 04	0	23 cm	7/27/2004 11:22

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G086	7618574	717082.5	04	0	28 cm	8/2/2004 11:02

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G086	7618574	717082.5 04	0	28 cm	8/2/2004 11:02
G086	7618574	717082.5 04	0	28 cm	8/2/2004 11:02
G086	7618574	717082.5 04	0	28 cm	8/2/2004 11:02
G086	7618574	717082.5 04	0	28 cm	8/2/2004 11:02
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G090	7618910	717065.7	04	0	29.5 cm	8/2/2004 11:53
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G092	7619869	717044.1	04	0	27 cm	7/28/2004 09:44
G092	7619869	717044.1	04	0	27 cm	7/28/2004 09:44
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G096	7617975	716935.9	04	0	25 cm	8/3/2004 09:03
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40

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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40

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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
G147	7618556	711660.8	05	0	24 cm	8/9/2004 13:40
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G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
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G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
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G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
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G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
G197-2	7621939	708891.9 06	0	25 cm	8/26/2004 08:58
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G198	7622189	708765.1 06	0	29 cm	9/7/2004 11:57

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G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
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G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
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G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54

G208	7620970	708536.1 06	0	26 cm	8/17/2004 12:54
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G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45

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G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
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G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
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G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
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G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
G280	7627021	705719.4 07	0	25 cm	10/11/2004 14:45
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G307	7625789	705195.6 07	0	28 cm	8/20/2004 12:40
G307	7625789	705195.6 07	0	28 cm	8/20/2004 12:40
G307	7625789	705195.6 07	0	28 cm	8/20/2004 12:40
G307	7625789	705195.6 07	0	28 cm	8/20/2004 12:40
G307	7625789	705195.6 07	0	28 cm	8/20/2004 12:40
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G308	7624835	705157.8 07	0	27 cm	9/13/2004 11:04
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G310	7626462	705066.2 07	0	28 cm	8/23/2004 10:14
G310	7626462	705066.2 07	0	28 cm	8/23/2004 10:14
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G320	7625873	704516.7 07	0	23 cm	9/14/2004 10:07
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G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
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G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41

G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
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G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
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G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G347	7629829	703079.7 08	0	24 cm	10/11/2004 09:41
G351	7627730	702759.8 08	0	28 cm	10/22/2004 15:32
G351	7627730	702759.8 08	0	28 cm	10/22/2004 15:32
G351	7627730	702759.8 08	0	28 cm	10/22/2004 15:32
G351	7627730	702759.8 08	0	28 cm	10/22/2004 15:32
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G351	7627730	702759.8 08	0	28 cm	10/22/2004 15:32

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G351	7627730	702759.8	08	0	28 cm	10/22/2004 15:32
G353-1	7627791	702594.6	08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6	08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6	08	0	26 cm	8/23/2004 10:24

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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24

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G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
G353-1	7627791	702594.6 08	0	26 cm	8/23/2004 10:24
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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02

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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
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G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
G371	7628527	701707.2 08	0	23 cm	10/22/2004 15:02
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07

G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
G372-1	7632673	701613.3 09	0	29 cm	8/24/2004 09:07
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43

G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
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G373	7630475	701576.1 08	0	27 cm	8/23/2004 11:43
G380	7634411	701090.8 09	0	22 cm	10/22/2004 11:31
G380	7634411	701090.8 09	0	22 cm	10/22/2004 11:31
G380	7634411	701090.8 09	0	22 cm	10/22/2004 11:31
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G381	7629326	701090.5 08	0	27 cm	8/26/2004 13:39
G381	7629326	701090.5 08	0	27 cm	8/26/2004 13:39
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G390	7632882	700585.7 09	0	28 cm	8/23/2004 12:57
G390	7632882	700585.7 09	0	28 cm	8/23/2004 12:57
G390	7632882	700585.7 09	0	28 cm	8/23/2004 12:57
G390	7632882	700585.7 09	0	28 cm	8/23/2004 12:57
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G390	7632882	700585.7 09	0	28 cm	8/23/2004 12:57
G392	7632330	700478.7 09	0	30 cm	10/8/2004 10:27
G392	7632330	700478.7 09	0	30 cm	10/8/2004 10:27
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G392	7632330	700478.7 09	0	30 cm	10/8/2004 10:27
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G410-1	7630420	699735.6	09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6	09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6	09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6	09	0	30 cm	9/9/2004 12:01

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G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
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G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
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G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
G410-1	7630420	699735.6 09	0	30 cm	9/9/2004 12:01
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G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
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G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
G424	7633355	698967.8 09	0	28 cm	10/8/2004 09:52
G426	7636237	698838.3 10	0	27 cm	10/11/2004 12:21
G426	7636237	698838.3 10	0	27 cm	10/11/2004 12:21
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G426	7636237	698838.3 10	0	27 cm	10/11/2004 12:21
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G446	7635679	697209.1 10	0	28 cm	9/1/2004 13:03
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G453	7633493	696752.4 09	0	26 cm	8/31/2004 10:38
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G486	7637428	694966.1	10	0	28 cm	8/31/2004 15:10

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G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33
G490	7639788	694548.7 11	0	29 cm	9/2/2004 10:33

G490	7639788	694548.7	11	0	29 cm	9/2/2004 10:33
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G492-1	7637614	694310	10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310	10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310	10	0	27 cm	8/24/2004 11:31

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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31

G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
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G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31
G492-1	7637614	694310 10	0	27 cm	8/24/2004 11:31

G492-1	7637614	694310	10	0	27 cm	8/24/2004 11:31
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18

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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
G494	7637236	694148.9	10	0	26 cm	9/3/2004 09:18
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56

G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56

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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56

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G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
G500	7640513	693344.8	11	0	26 cm	9/3/2004 14:56
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G503	7639644	692775.1	11	0	23 cm	9/2/2004 12:57
G503	7639644	692775.1	11	0	23 cm	9/2/2004 12:57
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G509	7641763	691730.3	11	0	26 cm	9/3/2004 13:33
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G509	7641763	691730.3	11	0	26 cm	9/3/2004 13:33
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U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247 16	0	20 cm	11/5/2004 09:17

U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U2C-2	7645832	665247	16	0	20 cm	11/5/2004 09:17
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43

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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
U4Q-1	7651297	652815.1	18	0	26 cm	11/4/2004 14:43
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Species	Tissue	Matrix	SampleID	ParentSam	SampleTyp	Method	AnalysisDate	AnalysisTir
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
		sediment	LW2-D1-1		normal	E1668	8/20/2005	01:57
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sediment	LW2-G519-1	normal	E1668	8/7/2005 06:38
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sediment	LW2-G519-1	normal	E1668	8/7/2005 06:38
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sediment	LW2-U2C-2	LW2-U2C-	field rep	E1668 8/20/2005 00:52

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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52

sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52

sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
sediment	LW2-U2C-:	LW2-U2C-	field rep	E1668	8/20/2005 00:52
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2051-60-7	PCB001	NA	Y	6.41	T	pg/g	Dry
2051-61-8	PCB002	NA	Y	27	T	pg/g	Dry
2051-62-9	PCB003	NA	Y	8.9	T	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	30.2	T	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	57	T	pg/g	Dry
25569-80-6	PCB006	NA	Y	12.7	T	pg/g	Dry
PCB007_0	PCB007 &	NA	N	5.3	UT	pg/g	Dry
2050-67-1	PCB011	NA	Y	239	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	11.4	T	pg/g	Dry
34883-41-5	PCB014	NA	N	5	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	85.2	T	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	63.1	T	pg/g	Dry
37680-66-3	PCB017	NA	Y	47.5	T	pg/g	Dry
37680-65-2	PCB018	NA	Y	92.4	T	pg/g	Dry
38444-73-4	PCB019	NA	Y	35.5	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	85.7	T	pg/g	Dry
38444-85-8	PCB022	NA	Y	60.7	T	pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	12.2	T	pg/g	Dry
55712-37-3	PCB025	NA	Y	19.1	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	28.5	T	pg/g	Dry
7012-37-5	PCB028	NA	Y	220	T	pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	UT	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	155	T	pg/g	Dry
37680-68-5	PCB034	NA	N	2.5	UT	pg/g	Dry
37680-69-6	PCB035	NA	Y	5.33	T	pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	UT	pg/g	Dry
38444-90-5	PCB037	NA	Y	83.5	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	2.61	T	pg/g	Dry
38444-88-1	PCB039	NA	N	2.5	UT	pg/g	Dry
38444-93-8	PCB040	NA	Y	44.3	T	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	280	T	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	90.3	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	245	T	pg/g	Dry
41464-39-5	PCB044	NA	Y	273	T	pg/g	Dry
70362-45-7	PCB045	NA	Y	30.7	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	14.5	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	130	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	52.4	T	pg/g	Dry
62796-65-0	PCB050	NA	N	2.5	UT	pg/g	Dry
68194-04-7	PCB051	NA	Y	25.8	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	327	T	pg/g	Dry
41464-41-9	PCB053	NA	Y	48.3	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	7.24	T	pg/g	Dry
74338-24-2	PCB055	NA	Y	3.32	T	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	138	T	pg/g	Dry
70424-67-8	PCB057	NA	N	2.5	UT	pg/g	Dry
41464-49-7	PCB058	NA	N	2.5	UT	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	247	T	pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	UT	pg/g	Dry

74472-34-7	PCB063	NA	Y	7.8	T	pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	218	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	6.76	T	pg/g	Dry
73575-52-7	PCB068	NA	Y	5.45	T	pg/g	Dry
74338-23-1	PCB073	NA	Y	7.92	T	pg/g	Dry
32690-93-0	PCB074	NA	Y	104	T	pg/g	Dry
32598-13-3	PCB077	NA	Y	28.6	T	pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	UT	pg/g	Dry
41464-48-6	PCB079	NA	Y	4.79	T	pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	UT	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.932	JT	pg/g	Dry
52663-62-4	PCB082	NA	Y	46.7	T	pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	UT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	184	T	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	83	T	pg/g	Dry
55312-69-1	PCB086	NA	Y	2.6	T	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	162	T	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	80.6	T	pg/g	Dry
73575-57-2	PCB089	NA	Y	5.04	T	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	478	T	pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	UT	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.13	T	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	348	T	pg/g	Dry
73575-54-9	PCB096	NA	Y	6.87	T	pg/g	Dry
41464-51-1	PCB097	NA	Y	126	T	pg/g	Dry
38380-01-7	PCB099	NA	Y	213	T	pg/g	Dry
39485-83-1	PCB100	NA	Y	12.3	T	pg/g	Dry
60145-21-3	PCB103	NA	Y	10.8	T	pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	UT	pg/g	Dry
32598-14-4	PCB105	NA	Y	154	T	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	416	T	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	33.2	T	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	22.1	T	pg/g	Dry
38380-03-9	PCB110	NA	Y	547	T	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	7.66	T	pg/g	Dry
68194-10-5	PCB113	NA	Y	2.74	T	pg/g	Dry
74472-37-0	PCB114	NA	Y	8.41	T	pg/g	Dry
56558-17-9	PCB119	NA	Y	15.7	T	pg/g	Dry
68194-12-7	PCB120	NA	N	2.5	UT	pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	5.12	T	pg/g	Dry
65510-44-3	PCB123	NA	Y	8.32	T	pg/g	Dry
70424-70-3	PCB124	NA	Y	15.4	T	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.18	T	pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	UT	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	84.7	T	pg/g	Dry
55215-18-4	PCB129	NA	Y	22.1	T	pg/g	Dry
52663-66-8	PCB130	NA	Y	41.5	T	pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	153	T	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	18	T	pg/g	Dry

PCB134_1	PCB134 &	NA	Y	28.2	T	pg/g	Dry
52744-13-5	PCB135	NA	Y	91.3	T	pg/g	Dry
38411-22-2	PCB136	NA	Y	84.2	T	pg/g	Dry
35694-06-5	PCB137	NA	Y	23.7	T	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	615	T	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	568	T	pg/g	Dry
59291-64-4	PCB140	NA	Y	5.97	T	pg/g	Dry
52712-04-6	PCB141	NA	Y	105	T	pg/g	Dry
68194-14-9	PCB144	NA	Y	27.5	T	pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	UT	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	100	T	pg/g	Dry
68194-13-8	PCB147	NA	Y	22.5	T	pg/g	Dry
74472-41-6	PCB148	NA	Y	3	T	pg/g	Dry
68194-08-1	PCB150	NA	Y	2.88	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	161	T	pg/g	Dry
68194-09-2	PCB152	NA	N	2.5	UT	pg/g	Dry
35065-27-1	PCB153	NA	Y	571	T	pg/g	Dry
60145-22-4	PCB154	NA	Y	16.1	T	pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	UT	pg/g	Dry
38380-08-4	PCB156	NA	Y	49.7	T	pg/g	Dry
69782-90-7	PCB157	NA	Y	11.3	T	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	59.9	T	pg/g	Dry
39635-35-3	PCB159	NA	Y	7.97	T	pg/g	Dry
41411-63-6	PCB166	NA	N	2.5	UT	pg/g	Dry
52663-72-6	PCB167	NA	Y	20.9	T	pg/g	Dry
59291-65-5	PCB168	NA	N	2.5	UT	pg/g	Dry
32774-16-6	PCB169	NA	N	0.751	UT	pg/g	Dry
35065-30-6	PCB170	NA	Y	165	T	pg/g	Dry
52663-71-5	PCB171	NA	Y	44.9	T	pg/g	Dry
52663-74-8	PCB172	NA	Y	29	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	4.14	T	pg/g	Dry
38411-25-5	PCB174	NA	Y	190	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	8.91	T	pg/g	Dry
52663-65-7	PCB176	NA	Y	25.7	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	114	T	pg/g	Dry
52663-67-9	PCB178	NA	Y	46.5	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	95.7	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	418	T	pg/g	Dry
74472-47-2	PCB181	NA	N	2.5	UT	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	286	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	116	T	pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	UT	pg/g	Dry
52712-05-7	PCB185	NA	Y	21.1	T	pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	UT	pg/g	Dry
74487-85-7	PCB188	NA	N	2.5	UT	pg/g	Dry
39635-31-9	PCB189	NA	Y	6.16	T	pg/g	Dry
41411-64-7	PCB190	NA	Y	34.8	T	pg/g	Dry
74472-50-7	PCB191	NA	Y	6.46	T	pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	21.2	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	101	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	41.3	T	pg/g	Dry

PCB196_2	PCB196 &	NA	Y	133	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	4.1	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	5.82	T	pg/g	Dry
52663-75-9	PCB199	NA	Y	126	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	14.7	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	15.4	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	27.6	T	pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	UT	pg/g	Dry
74472-53-0	PCB205	NA	Y	4.65	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	81.2	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	8.8	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	25.1	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	74.3	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	12000	T	pg/g	Dry
27323-18-8	Monochlor	NA	Y	42.3	T	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	436	T	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	912	T	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2340	T	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3000	T	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	2890	T	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1630	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	473	T	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	115	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	10.2		pg/g	Dry
2051-61-8	PCB002	NA	Y	15.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	18.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	62.2		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	128		pg/g	Dry
25569-80-6	PCB006	NA	Y	30.4		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	9.97		pg/g	Dry
2050-67-1	PCB011	NA	Y	106		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	22.5		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	279		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	302		pg/g	Dry
37680-66-3	PCB017	NA	Y	139		pg/g	Dry
37680-65-2	PCB018	NA	Y	300		pg/g	Dry
38444-73-4	PCB019	NA	Y	55.9		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	212		pg/g	Dry
38444-85-8	PCB022	NA	Y	304		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	40.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	61.8		pg/g	Dry
38444-81-4	PCB026	NA	Y	123		pg/g	Dry
7012-37-5	PCB028	NA	Y	1400		pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	720		pg/g	Dry
37680-68-5	PCB034	NA	Y	6.9		pg/g	Dry
37680-69-6	PCB035	NA	Y	13.6		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	497		pg/g	Dry

53555-66-1	PCB038	NA	Y	13.7		pg/g	Dry
38444-88-1	PCB039	NA	Y	2.82		pg/g	Dry
38444-93-8	PCB040	NA	Y	396		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2420		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	791		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1880		pg/g	Dry
41464-39-5	PCB044	NA	Y	2490		pg/g	Dry
70362-45-7	PCB045	NA	Y	308		pg/g	Dry
41464-47-5	PCB046	NA	Y	123		pg/g	Dry
2437-79-8	PCB047	NA	Y	721		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	370		pg/g	Dry
62796-65-0	PCB050	NA	N	5	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	99.7		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2390		pg/g	Dry
41464-41-9	PCB053	NA	Y	312		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.82		pg/g	Dry
74338-24-2	PCB055	NA	Y	30.4		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1850		pg/g	Dry
70424-67-8	PCB057	NA	Y	9		pg/g	Dry
41464-49-7	PCB058	NA	Y	6.38		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2420		pg/g	Dry
54230-22-7	PCB062	NA	N	5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	87.3		pg/g	Dry
33284-54-7	PCB065	NA	N	5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2750		pg/g	Dry
73575-53-8	PCB067	NA	Y	53		pg/g	Dry
73575-52-7	PCB068	NA	Y	14.7		pg/g	Dry
74338-23-1	PCB073	NA	N	5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1280		pg/g	Dry
32598-13-3	PCB077	NA	Y	314		pg/g	Dry
70362-49-1	PCB078	NA	N	5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	26.7		pg/g	Dry
33284-52-5	PCB080	NA	N	5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	11		pg/g	Dry
52663-62-4	PCB082	NA	Y	384		pg/g	Dry
60145-20-2	PCB083	NA	N	5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	848		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	536		pg/g	Dry
55312-69-1	PCB086	NA	Y	33		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	875		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	391		pg/g	Dry
73575-57-2	PCB089	NA	Y	50.2		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1830		pg/g	Dry
73575-56-1	PCB093	NA	N	5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	19.1		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1440		pg/g	Dry
73575-54-9	PCB096	NA	Y	30.4		pg/g	Dry
41464-51-1	PCB097	NA	Y	757		pg/g	Dry
38380-01-7	PCB099	NA	Y	1050		pg/g	Dry
39485-83-1	PCB100	NA	Y	12.5		pg/g	Dry
60145-21-3	PCB103	NA	Y	18.5		pg/g	Dry
56558-16-8	PCB104	NA	N	5	U	pg/g	Dry

32598-14-4	PCB105	NA	Y	929		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1770		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	141		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	121		pg/g	Dry
38380-03-9	PCB110	NA	Y	2330		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	59.4		pg/g	Dry
68194-10-5	PCB113	NA	N	5	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	55.4		pg/g	Dry
56558-17-9	PCB119	NA	Y	48.1		pg/g	Dry
68194-12-7	PCB120	NA	N	5	U	pg/g	Dry
56558-18-0	PCB121	NA	N	5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	35.6		pg/g	Dry
65510-44-3	PCB123	NA	Y	48.4		pg/g	Dry
70424-70-3	PCB124	NA	Y	74.7		pg/g	Dry
57465-28-8	PCB126	NA	Y	12.2		pg/g	Dry
39635-33-1	PCB127	NA	N	5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	263		pg/g	Dry
55215-18-4	PCB129	NA	Y	79.5		pg/g	Dry
52663-66-8	PCB130	NA	Y	100		pg/g	Dry
61798-70-7	PCB131	NA	N	5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	449		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	46.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	84.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	198		pg/g	Dry
38411-22-2	PCB136	NA	Y	196		pg/g	Dry
35694-06-5	PCB137	NA	Y	86.4		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1560		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1240		pg/g	Dry
59291-64-4	PCB140	NA	Y	9.95		pg/g	Dry
52712-04-6	PCB141	NA	Y	309		pg/g	Dry
68194-14-9	PCB144	NA	Y	74.2		pg/g	Dry
74472-40-5	PCB145	NA	N	5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	222		pg/g	Dry
68194-13-8	PCB147	NA	Y	39.2		pg/g	Dry
74472-41-6	PCB148	NA	N	5	U	pg/g	Dry
68194-08-1	PCB150	NA	N	5	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	330		pg/g	Dry
68194-09-2	PCB152	NA	N	5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1350		pg/g	Dry
60145-22-4	PCB154	NA	Y	19.2		pg/g	Dry
33979-03-2	PCB155	NA	N	5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	163		pg/g	Dry
69782-90-7	PCB157	NA	Y	36.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	173		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	7.43		pg/g	Dry
52663-72-6	PCB167	NA	Y	64.1		pg/g	Dry
59291-65-5	PCB168	NA	N	5	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.764	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	355		pg/g	Dry
52663-71-5	PCB171	NA	Y	97.5		pg/g	Dry
52663-74-8	PCB172	NA	Y	61.3		pg/g	Dry

68194-16-1	PCB173	NA	Y	9.87		pg/g	Dry
38411-25-5	PCB174	NA	Y	400		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.4		pg/g	Dry
52663-65-7	PCB176	NA	Y	45.7		pg/g	Dry
52663-70-4	PCB177	NA	Y	237		pg/g	Dry
52663-67-9	PCB178	NA	Y	75		pg/g	Dry
52663-64-6	PCB179	NA	Y	174		pg/g	Dry
35065-29-3	PCB180	NA	Y	877		pg/g	Dry
74472-47-2	PCB181	NA	N	5	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	489		pg/g	Dry
52663-69-1	PCB183	NA	Y	212		pg/g	Dry
74472-48-3	PCB184	NA	N	5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	44.8		pg/g	Dry
74472-49-4	PCB186	NA	N	5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	13.8		pg/g	Dry
41411-64-7	PCB190	NA	Y	75.6		pg/g	Dry
74472-50-7	PCB191	NA	Y	11.7		pg/g	Dry
74472-51-8	PCB192	NA	N	5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	41.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	182		pg/g	Dry
52663-78-2	PCB195	NA	Y	78.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	227		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.18		pg/g	Dry
68194-17-2	PCB198	NA	Y	10.7		pg/g	Dry
52663-75-9	PCB199	NA	Y	210		pg/g	Dry
52663-73-7	PCB200	NA	Y	25.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	26.9		pg/g	Dry
2136-99-4	PCB202	NA	Y	43.8		pg/g	Dry
74472-52-9	PCB204	NA	N	5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.55		pg/g	Dry
40186-72-9	PCB206	NA	Y	98.5		pg/g	Dry
52663-79-3	PCB207	NA	Y	9.65		pg/g	Dry
52663-77-1	PCB208	NA	Y	26.9		pg/g	Dry
2051-24-3	PCB209	NA	Y	81.9		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	51300		pg/g	Dry
27323-18-8	Monochlor	NA	Y	44.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	639		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	4190		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	21200		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	13900		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	7130		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3240		pg/g	Dry
55722-26-4	Octachloro	NA	Y	820		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	135		pg/g	Dry
2051-60-7	PCB001	NA	Y	58.7		pg/g	Dry
2051-61-8	PCB002	NA	Y	36.4	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	58.2	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	241		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	608		pg/g	Dry
25569-80-6	PCB006	NA	Y	204		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	48.3		pg/g	Dry

2050-67-1	PCB011	NA	Y	165		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	121		pg/g	Dry
34883-41-5	PCB014	NA	N	5.04	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1270		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1660		pg/g	Dry
37680-66-3	PCB017	NA	Y	825		pg/g	Dry
37680-65-2	PCB018	NA	Y	1530		pg/g	Dry
38444-73-4	PCB019	NA	Y	247		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1070		pg/g	Dry
38444-85-8	PCB022	NA	Y	1510		pg/g	Dry
55720-44-0	PCB023	NA	Y	5.23		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	203		pg/g	Dry
55712-37-3	PCB025	NA	Y	377		pg/g	Dry
38444-81-4	PCB026	NA	Y	680		pg/g	Dry
7012-37-5	PCB028	NA	Y	7100		pg/g	Dry
15862-07-4	PCB029	NA	Y	6.08		pg/g	Dry
35693-92-6	PCB030	NA	N	2.52	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3860		pg/g	Dry
37680-68-5	PCB034	NA	Y	64.4		pg/g	Dry
37680-69-6	PCB035	NA	Y	54.2		pg/g	Dry
38444-87-0	PCB036	NA	N	2.52	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	2180		pg/g	Dry
53555-66-1	PCB038	NA	Y	44.4		pg/g	Dry
38444-88-1	PCB039	NA	Y	17.9		pg/g	Dry
38444-93-8	PCB040	NA	Y	1820		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	11400		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	4040		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	10400		pg/g	Dry
41464-39-5	PCB044	NA	Y	13000		pg/g	Dry
70362-45-7	PCB045	NA	Y	1840		pg/g	Dry
41464-47-5	PCB046	NA	Y	776		pg/g	Dry
2437-79-8	PCB047	NA	Y	4460		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1560		pg/g	Dry
62796-65-0	PCB050	NA	Y	39.3		pg/g	Dry
68194-04-7	PCB051	NA	Y	587		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	12800		pg/g	Dry
41464-41-9	PCB053	NA	Y	1850		pg/g	Dry
15968-05-5	PCB054	NA	Y	24.5		pg/g	Dry
74338-24-2	PCB055	NA	Y	104		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	7340		pg/g	Dry
70424-67-8	PCB057	NA	Y	43.5		pg/g	Dry
41464-49-7	PCB058	NA	Y	37		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	10800		pg/g	Dry
54230-22-7	PCB062	NA	N	5.04	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	421		pg/g	Dry
33284-54-7	PCB065	NA	N	5.04	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	12100		pg/g	Dry
73575-53-8	PCB067	NA	Y	236		pg/g	Dry
73575-52-7	PCB068	NA	Y	88.2		pg/g	Dry
74338-23-1	PCB073	NA	N	5.04	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	5360		pg/g	Dry
32598-13-3	PCB077	NA	Y	1260		pg/g	Dry

70362-49-1	PCB078	NA	Y	23.3	pg/g	Dry
41464-48-6	PCB079	NA	Y	94.3	pg/g	Dry
33284-52-5	PCB080	NA	N	5.04 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	42.3	pg/g	Dry
52663-62-4	PCB082	NA	Y	1710	pg/g	Dry
60145-20-2	PCB083	NA	N	5.04 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	4060	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	2160	pg/g	Dry
55312-69-1	PCB086	NA	Y	110	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	3470	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1790	pg/g	Dry
73575-57-2	PCB089	NA	Y	240	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7840	pg/g	Dry
73575-56-1	PCB093	NA	N	5.04 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	79.4	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	6410	pg/g	Dry
73575-54-9	PCB096	NA	Y	156	pg/g	Dry
41464-51-1	PCB097	NA	Y	3350	pg/g	Dry
38380-01-7	PCB099	NA	Y	4680	pg/g	Dry
39485-83-1	PCB100	NA	Y	52.7	pg/g	Dry
60145-21-3	PCB103	NA	Y	92.3	pg/g	Dry
56558-16-8	PCB104	NA	N	5.04 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	3590	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	7100	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	592	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	510	pg/g	Dry
38380-03-9	PCB110	NA	Y	9740	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	211	pg/g	Dry
68194-10-5	PCB113	NA	N	5.04 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	245	pg/g	Dry
56558-17-9	PCB119	NA	Y	231	pg/g	Dry
68194-12-7	PCB120	NA	N	5.04 U	pg/g	Dry
56558-18-0	PCB121	NA	N	5.04 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	144	pg/g	Dry
65510-44-3	PCB123	NA	Y	175	pg/g	Dry
70424-70-3	PCB124	NA	Y	299	pg/g	Dry
57465-28-8	PCB126	NA	Y	41.3	pg/g	Dry
39635-33-1	PCB127	NA	N	5.04 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	980	pg/g	Dry
55215-18-4	PCB129	NA	Y	305	pg/g	Dry
52663-66-8	PCB130	NA	Y	368	pg/g	Dry
61798-70-7	PCB131	NA	N	5.04 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1710	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	175	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	331	pg/g	Dry
52744-13-5	PCB135	NA	Y	650	pg/g	Dry
38411-22-2	PCB136	NA	Y	657	pg/g	Dry
35694-06-5	PCB137	NA	Y	332	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	5410	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3590	pg/g	Dry
59291-64-4	PCB140	NA	Y	32.7	pg/g	Dry
52712-04-6	PCB141	NA	Y	1030	pg/g	Dry

68194-14-9	PCB144	NA	Y	211	pg/g	Dry
74472-40-5	PCB145	NA	Y	3.22	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	784	pg/g	Dry
68194-13-8	PCB147	NA	Y	119	pg/g	Dry
74472-41-6	PCB148	NA	Y	7.23	pg/g	Dry
68194-08-1	PCB150	NA	Y	8.94	pg/g	Dry
52663-63-5	PCB151	NA	Y	472	pg/g	Dry
68194-09-2	PCB152	NA	Y	7.43	pg/g	Dry
35065-27-1	PCB153	NA	Y	4430	pg/g	Dry
60145-22-4	PCB154	NA	Y	68.3	pg/g	Dry
33979-03-2	PCB155	NA	N	5.04 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	599	pg/g	Dry
69782-90-7	PCB157	NA	Y	135	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	594	pg/g	Dry
39635-35-3	PCB159	NA	Y	43.9	pg/g	Dry
41411-63-6	PCB166	NA	Y	24	pg/g	Dry
52663-72-6	PCB167	NA	Y	227	pg/g	Dry
59291-65-5	PCB168	NA	Y	7.76	pg/g	Dry
32774-16-6	PCB169	NA	Y	1.13 J	pg/g	Dry
35065-30-6	PCB170	NA	Y	1130	pg/g	Dry
52663-71-5	PCB171	NA	Y	302	pg/g	Dry
52663-74-8	PCB172	NA	Y	191	pg/g	Dry
68194-16-1	PCB173	NA	Y	29.6	pg/g	Dry
38411-25-5	PCB174	NA	Y	1170	pg/g	Dry
40186-70-7	PCB175	NA	Y	57.7	pg/g	Dry
52663-65-7	PCB176	NA	Y	138	pg/g	Dry
52663-70-4	PCB177	NA	Y	694	pg/g	Dry
52663-67-9	PCB178	NA	Y	231	pg/g	Dry
52663-64-6	PCB179	NA	Y	523	pg/g	Dry
35065-29-3	PCB180	NA	Y	2660	pg/g	Dry
74472-47-2	PCB181	NA	N	5.04 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1440	pg/g	Dry
52663-69-1	PCB183	NA	Y	662	pg/g	Dry
74472-48-3	PCB184	NA	N	5.04 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	135	pg/g	Dry
74472-49-4	PCB186	NA	N	5.04 U	pg/g	Dry
74487-85-7	PCB188	NA	N	5.04 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	45.4	pg/g	Dry
41411-64-7	PCB190	NA	Y	233	pg/g	Dry
74472-50-7	PCB191	NA	Y	41	pg/g	Dry
74472-51-8	PCB192	NA	N	5.04 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	114	pg/g	Dry
35694-08-7	PCB194	NA	Y	552	pg/g	Dry
52663-78-2	PCB195	NA	Y	250	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	661	pg/g	Dry
33091-17-7	PCB197	NA	Y	22.2	pg/g	Dry
68194-17-2	PCB198	NA	Y	78.7	pg/g	Dry
52663-75-9	PCB199	NA	Y	545	pg/g	Dry
52663-73-7	PCB200	NA	Y	77	pg/g	Dry
40186-71-8	PCB201	NA	Y	79.8	pg/g	Dry
2136-99-4	PCB202	NA	Y	120	pg/g	Dry
74472-52-9	PCB204	NA	N	5.04 U	pg/g	Dry

74472-53-(	PCB205	NA	Y	22.5		pg/g	Dry
40186-72-9	PCB206	NA	Y	236		pg/g	Dry
52663-79-3	PCB207	NA	Y	25.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	61.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	151		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	222000		pg/g	Dry
27323-18-8	Monochlor(	NA	Y	153		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2660		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	21400		pg/g	Dry
26914-33-(	Tetrachlor(	NA	Y	102000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	59100		pg/g	Dry
26601-64-9	Hexachlor(	NA	Y	23300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	9790		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2410		pg/g	Dry
53742-07-7	Nonachlor(	NA	Y	323		pg/g	Dry
2051-60-7	PCB001	NA	Y	52.1	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	18.6	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	56.7	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	423		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1230		pg/g	Dry
25569-80-6	PCB006	NA	Y	197		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	65.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	59.9		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	222		pg/g	Dry
34883-41-5	PCB014	NA	N	8.62	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	3340		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	11600		pg/g	Dry
37680-66-3	PCB017	NA	Y	3770		pg/g	Dry
37680-65-2	PCB018	NA	Y	6480		pg/g	Dry
38444-73-4	PCB019	NA	Y	1770		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	4560		pg/g	Dry
38444-85-8	PCB022	NA	Y	10300		pg/g	Dry
55720-44-(	PCB023	NA	Y	7.44		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	1260		pg/g	Dry
55712-37-3	PCB025	NA	Y	1010		pg/g	Dry
38444-81-4	PCB026	NA	Y	2420		pg/g	Dry
7012-37-5	PCB028	NA	Y	42000		pg/g	Dry
15862-07-4	PCB029	NA	Y	24		pg/g	Dry
35693-92-6	PCB030	NA	Y	7.5		pg/g	Dry
16606-02-3	PCB031	NA	Y	20300		pg/g	Dry
37680-68-5	PCB034	NA	Y	259		pg/g	Dry
37680-69-6	PCB035	NA	Y	293		pg/g	Dry
38444-87-(	PCB036	NA	N	4.31	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	12500		pg/g	Dry
53555-66-1	PCB038	NA	Y	355		pg/g	Dry
38444-88-1	PCB039	NA	Y	72.9		pg/g	Dry
38444-93-8	PCB040	NA	Y	21900		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	120000		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	40900		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	98100		pg/g	Dry
41464-39-5	PCB044	NA	Y	130000		pg/g	Dry
70362-45-7	PCB045	NA	Y	18100		pg/g	Dry

41464-47-5	PCB046	NA	Y	7650	pg/g	Dry
2437-79-8	PCB047	NA	Y	37400	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	21100	pg/g	Dry
62796-65-0	PCB050	NA	Y	300	pg/g	Dry
68194-04-7	PCB051	NA	Y	5840	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	119000	pg/g	Dry
41464-41-9	PCB053	NA	Y	18100	pg/g	Dry
15968-05-5	PCB054	NA	Y	216	pg/g	Dry
74338-24-2	PCB055	NA	Y	1360	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	84500	pg/g	Dry
70424-67-8	PCB057	NA	Y	405	pg/g	Dry
41464-49-7	PCB058	NA	Y	226	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	106000	pg/g	Dry
54230-22-7	PCB062	NA	Y	26.7	pg/g	Dry
74472-34-7	PCB063	NA	Y	4270	pg/g	Dry
33284-54-7	PCB065	NA	Y	56.8	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	118000	pg/g	Dry
73575-53-8	PCB067	NA	Y	2430	pg/g	Dry
73575-52-7	PCB068	NA	Y	460	pg/g	Dry
74338-23-1	PCB073	NA	Y	3360	pg/g	Dry
32690-93-0	PCB074	NA	Y	58000	pg/g	Dry
32598-13-3	PCB077	NA	Y	10600	pg/g	Dry
70362-49-1	PCB078	NA	Y	252	pg/g	Dry
41464-48-6	PCB079	NA	Y	799	pg/g	Dry
33284-52-5	PCB080	NA	N	8.62 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	279	pg/g	Dry
52663-62-4	PCB082	NA	Y	18700	pg/g	Dry
60145-20-2	PCB083	NA	Y	151	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	38900	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	23400	pg/g	Dry
55312-69-1	PCB086	NA	Y	1830	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	38300	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	18600	pg/g	Dry
73575-57-2	PCB089	NA	Y	2770	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	75300	pg/g	Dry
73575-56-1	PCB093	NA	N	8.62 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	893	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	64000	pg/g	Dry
73575-54-9	PCB096	NA	Y	1680	pg/g	Dry
41464-51-1	PCB097	NA	Y	33700	pg/g	Dry
38380-01-7	PCB099	NA	Y	45900	pg/g	Dry
39485-83-1	PCB100	NA	Y	411	pg/g	Dry
60145-21-3	PCB103	NA	Y	677	pg/g	Dry
56558-16-8	PCB104	NA	Y	15.4	pg/g	Dry
32598-14-4	PCB105	NA	Y	40500	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	70100	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	5750	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	5450	pg/g	Dry
38380-03-9	PCB110	NA	Y	93200	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	3010	pg/g	Dry
68194-10-5	PCB113	NA	N	8.62 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	2900	pg/g	Dry

56558-17-9	PCB119	NA	Y	1900	pg/g	Dry
68194-12-7	PCB120	NA	Y	59.9	pg/g	Dry
56558-18-0	PCB121	NA	N	8.62 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	1780	pg/g	Dry
65510-44-3	PCB123	NA	Y	2100	pg/g	Dry
70424-70-3	PCB124	NA	Y	3180	pg/g	Dry
57465-28-8	PCB126	NA	Y	419	pg/g	Dry
39635-33-1	PCB127	NA	N	8.62 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	8190	pg/g	Dry
55215-18-4	PCB129	NA	Y	2990	pg/g	Dry
52663-66-8	PCB130	NA	Y	3460	pg/g	Dry
61798-70-7	PCB131	NA	Y	34.1	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	13600	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	1500	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	2990	pg/g	Dry
52744-13-5	PCB135	NA	Y	5290	pg/g	Dry
38411-22-2	PCB136	NA	Y	5510	pg/g	Dry
35694-06-5	PCB137	NA	Y	3090	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	44600	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	29900	pg/g	Dry
59291-64-4	PCB140	NA	Y	238	pg/g	Dry
52712-04-6	PCB141	NA	Y	8990	pg/g	Dry
68194-14-9	PCB144	NA	Y	2030	pg/g	Dry
74472-40-5	PCB145	NA	Y	32.2	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	5410	pg/g	Dry
68194-13-8	PCB147	NA	Y	1120	pg/g	Dry
74472-41-6	PCB148	NA	Y	29.6	pg/g	Dry
68194-08-1	PCB150	NA	Y	48.6	pg/g	Dry
52663-63-5	PCB151	NA	Y	7760	pg/g	Dry
68194-09-2	PCB152	NA	Y	70.1	pg/g	Dry
35065-27-1	PCB153	NA	Y	34400	pg/g	Dry
60145-22-4	PCB154	NA	Y	345	pg/g	Dry
33979-03-2	PCB155	NA	N	8.62 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	5290	pg/g	Dry
69782-90-7	PCB157	NA	Y	1230	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	5960	pg/g	Dry
39635-35-3	PCB159	NA	Y	210	pg/g	Dry
41411-63-6	PCB166	NA	Y	275	pg/g	Dry
52663-72-6	PCB167	NA	Y	1960	pg/g	Dry
59291-65-5	PCB168	NA	Y	65.7	pg/g	Dry
32774-16-6	PCB169	NA	N	0.0981 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	6960	pg/g	Dry
52663-71-5	PCB171	NA	Y	1830	pg/g	Dry
52663-74-8	PCB172	NA	Y	1030	pg/g	Dry
68194-16-1	PCB173	NA	Y	169	pg/g	Dry
38411-25-5	PCB174	NA	Y	7130	pg/g	Dry
40186-70-7	PCB175	NA	Y	384	pg/g	Dry
52663-65-7	PCB176	NA	Y	1020	pg/g	Dry
52663-70-4	PCB177	NA	Y	3930	pg/g	Dry
52663-67-9	PCB178	NA	Y	1430	pg/g	Dry
52663-64-6	PCB179	NA	Y	3400	pg/g	Dry
35065-29-3	PCB180	NA	Y	15300	pg/g	Dry

74472-47-2	PCB181	NA	Y	79.6		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	8890		pg/g	Dry
52663-69-1	PCB183	NA	Y	4420		pg/g	Dry
74472-48-3	PCB184	NA	Y	8.97		pg/g	Dry
52712-05-7	PCB185	NA	Y	812		pg/g	Dry
74472-49-4	PCB186	NA	N	8.62	U	pg/g	Dry
74487-85-7	PCB188	NA	N	8.62	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	281		pg/g	Dry
41411-64-7	PCB190	NA	Y	1540		pg/g	Dry
74472-50-7	PCB191	NA	Y	266		pg/g	Dry
74472-51-8	PCB192	NA	N	8.62	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	656		pg/g	Dry
35694-08-7	PCB194	NA	Y	2810		pg/g	Dry
52663-78-2	PCB195	NA	Y	1170		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	3590		pg/g	Dry
33091-17-7	PCB197	NA	Y	126		pg/g	Dry
68194-17-2	PCB198	NA	Y	169		pg/g	Dry
52663-75-9	PCB199	NA	Y	3870		pg/g	Dry
52663-73-7	PCB200	NA	Y	473		pg/g	Dry
40186-71-8	PCB201	NA	Y	380		pg/g	Dry
2136-99-4	PCB202	NA	Y	760		pg/g	Dry
74472-52-9	PCB204	NA	N	8.62	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	129		pg/g	Dry
40186-72-9	PCB206	NA	Y	1590		pg/g	Dry
52663-79-3	PCB207	NA	Y	196		pg/g	Dry
52663-77-1	PCB208	NA	Y	450		pg/g	Dry
2051-24-3	PCB209	NA	Y	603		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	2020000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	127		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	5540		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	119000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1030000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	596000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	197000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	59500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	13500		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	2240		pg/g	Dry
2051-60-7	PCB001	NA	Y	15.4	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	24	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	16.1	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	101		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	173		pg/g	Dry
25569-80-6	PCB006	NA	Y	35.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	14.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	263		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	22.8		pg/g	Dry
34883-41-5	PCB014	NA	N	12.4	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	199		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	235		pg/g	Dry
37680-66-3	PCB017	NA	Y	144		pg/g	Dry
37680-65-2	PCB018	NA	Y	306		pg/g	Dry
38444-73-4	PCB019	NA	Y	65.6		pg/g	Dry

PCB020_0	PCB020 &	NA	Y	229		pg/g	Dry
38444-85-8	PCB022	NA	Y	197		pg/g	Dry
55720-44-0	PCB023	NA	N	6.19	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	35.4		pg/g	Dry
55712-37-3	PCB025	NA	Y	52.2		pg/g	Dry
38444-81-4	PCB026	NA	Y	91.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	708		pg/g	Dry
15862-07-4	PCB029	NA	Y	2.99	J	pg/g	Dry
35693-92-6	PCB030	NA	N	6.19	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	475		pg/g	Dry
37680-68-5	PCB034	NA	Y	4.04	J	pg/g	Dry
37680-69-6	PCB035	NA	Y	11		pg/g	Dry
38444-87-0	PCB036	NA	N	6.19	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	240		pg/g	Dry
53555-66-1	PCB038	NA	Y	7.54		pg/g	Dry
38444-88-1	PCB039	NA	N	6.19	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	175		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	997		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	343		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	849		pg/g	Dry
41464-39-5	PCB044	NA	Y	1040		pg/g	Dry
70362-45-7	PCB045	NA	Y	143		pg/g	Dry
41464-47-5	PCB046	NA	Y	58.7		pg/g	Dry
2437-79-8	PCB047	NA	Y	363		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	171		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.59	J	pg/g	Dry
68194-04-7	PCB051	NA	Y	57.1		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1090		pg/g	Dry
41464-41-9	PCB053	NA	Y	154		pg/g	Dry
15968-05-5	PCB054	NA	Y	7.6	J	pg/g	Dry
74338-24-2	PCB055	NA	Y	13.5		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	661		pg/g	Dry
70424-67-8	PCB057	NA	Y	4.67	J	pg/g	Dry
41464-49-7	PCB058	NA	Y	2.53	J	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1010		pg/g	Dry
54230-22-7	PCB062	NA	N	12.4	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	35.5		pg/g	Dry
33284-54-7	PCB065	NA	N	12.4	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1020		pg/g	Dry
73575-53-8	PCB067	NA	Y	25.9		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.83	J	pg/g	Dry
74338-23-1	PCB073	NA	N	12.4	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	477		pg/g	Dry
32598-13-3	PCB077	NA	Y	113		pg/g	Dry
70362-49-1	PCB078	NA	N	12.4	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	13.5		pg/g	Dry
33284-52-5	PCB080	NA	N	12.4	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.4	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	149		pg/g	Dry
60145-20-2	PCB083	NA	N	12.4	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	384		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	215		pg/g	Dry

55312-69-1	PCB086	NA	Y	12.3	J	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	376		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	174		pg/g	Dry
73575-57-2	PCB089	NA	Y	18.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	900		pg/g	Dry
73575-56-1	PCB093	NA	N	12.4	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	8.99	J	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	669		pg/g	Dry
73575-54-9	PCB096	NA	Y	14		pg/g	Dry
41464-51-1	PCB097	NA	Y	318		pg/g	Dry
38380-01-7	PCB099	NA	Y	492		pg/g	Dry
39485-83-1	PCB100	NA	Y	11.8	J	pg/g	Dry
60145-21-3	PCB103	NA	Y	13.2		pg/g	Dry
56558-16-8	PCB104	NA	N	12.4	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	405		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	851		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	68.2		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	50.3		pg/g	Dry
38380-03-9	PCB110	NA	Y	1110		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	25.8		pg/g	Dry
68194-10-5	PCB113	NA	N	12.4	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	22.8		pg/g	Dry
56558-17-9	PCB119	NA	Y	25.3		pg/g	Dry
68194-12-7	PCB120	NA	N	12.4	U	pg/g	Dry
56558-18-0	PCB121	NA	N	12.4	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	16		pg/g	Dry
65510-44-3	PCB123	NA	Y	19.4		pg/g	Dry
70424-70-3	PCB124	NA	Y	34.3		pg/g	Dry
57465-28-8	PCB126	NA	Y	6.73	J	pg/g	Dry
39635-33-1	PCB127	NA	N	12.4	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	157		pg/g	Dry
55215-18-4	PCB129	NA	Y	47.5		pg/g	Dry
52663-66-8	PCB130	NA	Y	71.3		pg/g	Dry
61798-70-7	PCB131	NA	N	12.4	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	266		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	32.2		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	51.8		pg/g	Dry
52744-13-5	PCB135	NA	Y	136		pg/g	Dry
38411-22-2	PCB136	NA	Y	131		pg/g	Dry
35694-06-5	PCB137	NA	Y	47		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1060		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	815		pg/g	Dry
59291-64-4	PCB140	NA	Y	8.39	J	pg/g	Dry
52712-04-6	PCB141	NA	Y	200		pg/g	Dry
68194-14-9	PCB144	NA	Y	45.7		pg/g	Dry
74472-40-5	PCB145	NA	N	12.4	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	165		pg/g	Dry
68194-13-8	PCB147	NA	Y	28.9		pg/g	Dry
74472-41-6	PCB148	NA	Y	3.37	J	pg/g	Dry
68194-08-1	PCB150	NA	Y	2.94	J	pg/g	Dry
52663-63-5	PCB151	NA	Y	232		pg/g	Dry
68194-09-2	PCB152	NA	N	12.4	U	pg/g	Dry

35065-27-1	PCB153	NA	Y	947		pg/g	Dry
60145-22-4	PCB154	NA	Y	17.5		pg/g	Dry
33979-03-2	PCB155	NA	N	12.4	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	100		pg/g	Dry
69782-90-7	PCB157	NA	Y	23.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	111		pg/g	Dry
39635-35-3	PCB159	NA	Y	14.6		pg/g	Dry
41411-63-6	PCB166	NA	Y	4.36	J	pg/g	Dry
52663-72-6	PCB167	NA	Y	39.3		pg/g	Dry
59291-65-5	PCB168	NA	Y	2.77	J	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.595	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	247		pg/g	Dry
52663-71-5	PCB171	NA	Y	68.5		pg/g	Dry
52663-74-8	PCB172	NA	Y	45.4		pg/g	Dry
68194-16-1	PCB173	NA	Y	6.18	J	pg/g	Dry
38411-25-5	PCB174	NA	Y	275		pg/g	Dry
40186-70-7	PCB175	NA	Y	13.3		pg/g	Dry
52663-65-7	PCB176	NA	Y	32.6		pg/g	Dry
52663-70-4	PCB177	NA	Y	170		pg/g	Dry
52663-67-9	PCB178	NA	Y	61.3		pg/g	Dry
52663-64-6	PCB179	NA	Y	133		pg/g	Dry
35065-29-3	PCB180	NA	Y	639		pg/g	Dry
74472-47-2	PCB181	NA	N	12.4	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	388		pg/g	Dry
52663-69-1	PCB183	NA	Y	160		pg/g	Dry
74472-48-3	PCB184	NA	N	12.4	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	32.7		pg/g	Dry
74472-49-4	PCB186	NA	N	12.4	U	pg/g	Dry
74487-85-7	PCB188	NA	N	12.4	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	10.4	J	pg/g	Dry
41411-64-7	PCB190	NA	Y	57.4		pg/g	Dry
74472-50-7	PCB191	NA	Y	9.04	J	pg/g	Dry
74472-51-8	PCB192	NA	N	12.4	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	32.7		pg/g	Dry
35694-08-7	PCB194	NA	Y	147		pg/g	Dry
52663-78-2	PCB195	NA	Y	59.5		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	185		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.58	J	pg/g	Dry
68194-17-2	PCB198	NA	Y	8.77	J	pg/g	Dry
52663-75-9	PCB199	NA	Y	173		pg/g	Dry
52663-73-7	PCB200	NA	Y	20.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	22		pg/g	Dry
2136-99-4	PCB202	NA	Y	38.3		pg/g	Dry
74472-52-9	PCB204	NA	N	12.4	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.15	J	pg/g	Dry
40186-72-9	PCB206	NA	Y	94.2		pg/g	Dry
52663-79-3	PCB207	NA	Y	10.1	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	27.9		pg/g	Dry
2051-24-3	PCB209	NA	Y	93.2		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	26900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	55.5		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	809		pg/g	Dry

25323-68-6	Trichlorobi	NA	Y	2800		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	8850		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	6390		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	4760		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2380		pg/g	Dry
55722-26-4	Octachloro	NA	Y	666		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	132		pg/g	Dry
2051-60-7	PCB001	NA	Y	446	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	37.6	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	225	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	7190		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	3640		pg/g	Dry
25569-80-6	PCB006	NA	Y	639		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	220		pg/g	Dry
2050-67-1	PCB011	NA	Y	75.9		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	336		pg/g	Dry
34883-41-5	PCB014	NA	N	9.82	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	4380		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	7970		pg/g	Dry
37680-66-3	PCB017	NA	Y	4150		pg/g	Dry
37680-65-2	PCB018	NA	Y	7180		pg/g	Dry
38444-73-4	PCB019	NA	Y	2780		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	3350		pg/g	Dry
38444-85-8	PCB022	NA	Y	5030		pg/g	Dry
55720-44-0	PCB023	NA	Y	5.39		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	1280		pg/g	Dry
55712-37-3	PCB025	NA	Y	779		pg/g	Dry
38444-81-4	PCB026	NA	Y	2010		pg/g	Dry
7012-37-5	PCB028	NA	Y	19400		pg/g	Dry
15862-07-4	PCB029	NA	Y	26.3		pg/g	Dry
35693-92-6	PCB030	NA	N	4.91	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	14100		pg/g	Dry
37680-68-5	PCB034	NA	Y	43.3		pg/g	Dry
37680-69-6	PCB035	NA	Y	177		pg/g	Dry
38444-87-0	PCB036	NA	N	4.91	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	6220		pg/g	Dry
53555-66-1	PCB038	NA	Y	162		pg/g	Dry
38444-88-1	PCB039	NA	Y	14.8		pg/g	Dry
38444-93-8	PCB040	NA	Y	8470		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	47000		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	15900		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	38100		pg/g	Dry
41464-39-5	PCB044	NA	Y	52500		pg/g	Dry
70362-45-7	PCB045	NA	Y	8050		pg/g	Dry
41464-47-5	PCB046	NA	Y	3080		pg/g	Dry
2437-79-8	PCB047	NA	Y	15400		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	6930		pg/g	Dry
62796-65-0	PCB050	NA	Y	108		pg/g	Dry
68194-04-7	PCB051	NA	Y	2310		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	52700		pg/g	Dry
41464-41-9	PCB053	NA	Y	8380		pg/g	Dry
15968-05-5	PCB054	NA	Y	111		pg/g	Dry

74338-24-2	PCB055	NA	Y	450	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	29500	pg/g	Dry
70424-67-8	PCB057	NA	Y	133	pg/g	Dry
41464-49-7	PCB058	NA	Y	75.3	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	40000	pg/g	Dry
54230-22-7	PCB062	NA	Y	11.5	pg/g	Dry
74472-34-7	PCB063	NA	Y	1250	pg/g	Dry
33284-54-7	PCB065	NA	Y	25.8	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	42700	pg/g	Dry
73575-53-8	PCB067	NA	Y	820	pg/g	Dry
73575-52-7	PCB068	NA	Y	145	pg/g	Dry
74338-23-1	PCB073	NA	N	9.82 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	19400	pg/g	Dry
32598-13-3	PCB077	NA	Y	4250	pg/g	Dry
70362-49-1	PCB078	NA	Y	99.8	pg/g	Dry
41464-48-6	PCB079	NA	Y	318	pg/g	Dry
33284-52-5	PCB080	NA	N	9.82 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	217	pg/g	Dry
52663-62-4	PCB082	NA	Y	6940	pg/g	Dry
60145-20-2	PCB083	NA	Y	63.3	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	14700	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	8880	pg/g	Dry
55312-69-1	PCB086	NA	Y	650	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	14900	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	6700	pg/g	Dry
73575-57-2	PCB089	NA	Y	1020	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	29300	pg/g	Dry
73575-56-1	PCB093	NA	N	9.82 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	322	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	25100	pg/g	Dry
73575-54-9	PCB096	NA	Y	604	pg/g	Dry
41464-51-1	PCB097	NA	Y	12500	pg/g	Dry
38380-01-7	PCB099	NA	Y	17000	pg/g	Dry
39485-83-1	PCB100	NA	Y	137	pg/g	Dry
60145-21-3	PCB103	NA	Y	236	pg/g	Dry
56558-16-8	PCB104	NA	N	9.82 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	14500	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	24700	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	2090	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	2000	pg/g	Dry
38380-03-9	PCB110	NA	Y	36100	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	992	pg/g	Dry
68194-10-5	PCB113	NA	N	9.82 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	909	pg/g	Dry
56558-17-9	PCB119	NA	Y	691	pg/g	Dry
68194-12-7	PCB120	NA	Y	35.7	pg/g	Dry
56558-18-0	PCB121	NA	N	9.82 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	629	pg/g	Dry
65510-44-3	PCB123	NA	Y	778	pg/g	Dry
70424-70-3	PCB124	NA	Y	1170	pg/g	Dry
57465-28-8	PCB126	NA	Y	158	pg/g	Dry
39635-33-1	PCB127	NA	N	9.82 U	pg/g	Dry

PCB128_1	PCB128 &	NA	Y	3230		pg/g	Dry
55215-18-4	PCB129	NA	Y	1120		pg/g	Dry
52663-66-8	PCB130	NA	Y	1260		pg/g	Dry
61798-70-7	PCB131	NA	Y	11.5		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5890		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	580		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1120		pg/g	Dry
52744-13-5	PCB135	NA	Y	2210		pg/g	Dry
38411-22-2	PCB136	NA	Y	2430		pg/g	Dry
35694-06-5	PCB137	NA	Y	1190		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	19300		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	14000		pg/g	Dry
59291-64-4	PCB140	NA	Y	91.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	4200		pg/g	Dry
68194-14-9	PCB144	NA	Y	957		pg/g	Dry
74472-40-5	PCB145	NA	Y	10.8		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2430		pg/g	Dry
68194-13-8	PCB147	NA	Y	398		pg/g	Dry
74472-41-6	PCB148	NA	Y	8.07		pg/g	Dry
68194-08-1	PCB150	NA	Y	18.4		pg/g	Dry
52663-63-5	PCB151	NA	Y	3860		pg/g	Dry
68194-09-2	PCB152	NA	Y	23.7		pg/g	Dry
35065-27-1	PCB153	NA	Y	16600		pg/g	Dry
60145-22-4	PCB154	NA	Y	126		pg/g	Dry
33979-03-2	PCB155	NA	N	9.82	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	2030		pg/g	Dry
69782-90-7	PCB157	NA	Y	457		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2410		pg/g	Dry
39635-35-3	PCB159	NA	Y	163		pg/g	Dry
41411-63-6	PCB166	NA	Y	96.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	771		pg/g	Dry
59291-65-5	PCB168	NA	Y	29.1		pg/g	Dry
32774-16-6	PCB169	NA	Y	2.31	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	3940		pg/g	Dry
52663-71-5	PCB171	NA	Y	1140		pg/g	Dry
52663-74-8	PCB172	NA	Y	612		pg/g	Dry
68194-16-1	PCB173	NA	Y	109		pg/g	Dry
38411-25-5	PCB174	NA	Y	4810		pg/g	Dry
40186-70-7	PCB175	NA	Y	225		pg/g	Dry
52663-65-7	PCB176	NA	Y	629		pg/g	Dry
52663-70-4	PCB177	NA	Y	2650		pg/g	Dry
52663-67-9	PCB178	NA	Y	907		pg/g	Dry
52663-64-6	PCB179	NA	Y	2210		pg/g	Dry
35065-29-3	PCB180	NA	Y	10100		pg/g	Dry
74472-47-2	PCB181	NA	N	9.82	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	5810		pg/g	Dry
52663-69-1	PCB183	NA	Y	2750		pg/g	Dry
74472-48-3	PCB184	NA	N	9.82	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	557		pg/g	Dry
74472-49-4	PCB186	NA	N	9.82	U	pg/g	Dry
74487-85-7	PCB188	NA	N	9.82	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	143		pg/g	Dry

41411-64-7	PCB190	NA	Y	816		pg/g	Dry
74472-50-7	PCB191	NA	Y	158		pg/g	Dry
74472-51-8	PCB192	NA	N	9.82	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	452		pg/g	Dry
35694-08-7	PCB194	NA	Y	1950		pg/g	Dry
52663-78-2	PCB195	NA	Y	873		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	2570		pg/g	Dry
33091-17-7	PCB197	NA	Y	84.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	135		pg/g	Dry
52663-75-9	PCB199	NA	Y	2340		pg/g	Dry
52663-73-7	PCB200	NA	Y	317		pg/g	Dry
40186-71-8	PCB201	NA	Y	262		pg/g	Dry
2136-99-4	PCB202	NA	Y	449		pg/g	Dry
74472-52-9	PCB204	NA	N	9.82	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	90		pg/g	Dry
40186-72-9	PCB206	NA	Y	691		pg/g	Dry
52663-79-3	PCB207	NA	Y	93.1	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	178	J	pg/g	Dry
2051-24-3	PCB209	NA	Y	303		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	849000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	708		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	16500		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	74700		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	398000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	224000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	87100		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	38000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	9070		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	962		pg/g	Dry
2051-60-7	PCB001	NA	Y	4110	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	1540	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	3360	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	22500		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	90000		pg/g	Dry
25569-80-6	PCB006	NA	Y	17400		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	9880		pg/g	Dry
2050-67-1	PCB011	NA	Y	1560		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	6970		pg/g	Dry
34883-41-5	PCB014	NA	N	49.3	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	32700		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	165000		pg/g	Dry
37680-66-3	PCB017	NA	Y	100000		pg/g	Dry
37680-65-2	PCB018	NA	Y	378000		pg/g	Dry
38444-73-4	PCB019	NA	Y	21500		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	184000		pg/g	Dry
38444-85-8	PCB022	NA	Y	109000		pg/g	Dry
55720-44-0	PCB023	NA	Y	161		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	12600		pg/g	Dry
55712-37-3	PCB025	NA	Y	13400		pg/g	Dry
38444-81-4	PCB026	NA	Y	38300		pg/g	Dry
7012-37-5	PCB028	NA	Y	326000		pg/g	Dry
15862-07-4	PCB029	NA	Y	1030		pg/g	Dry

35693-92-6	PCB030	NA	N	24.7	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	386000		pg/g	Dry
37680-68-5	PCB034	NA	Y	823		pg/g	Dry
37680-69-6	PCB035	NA	Y	2310		pg/g	Dry
38444-87-0	PCB036	NA	N	24.7	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	57700		pg/g	Dry
53555-66-1	PCB038	NA	Y	3240		pg/g	Dry
38444-88-1	PCB039	NA	Y	241		pg/g	Dry
38444-93-8	PCB040	NA	Y	105000		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	705000		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	195000		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	520000		pg/g	Dry
41464-39-5	PCB044	NA	Y	764000		pg/g	Dry
70362-45-7	PCB045	NA	Y	115000		pg/g	Dry
41464-47-5	PCB046	NA	Y	45300		pg/g	Dry
2437-79-8	PCB047	NA	Y	153000		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	157000		pg/g	Dry
62796-65-0	PCB050	NA	Y	1830		pg/g	Dry
68194-04-7	PCB051	NA	Y	33400		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	793000		pg/g	Dry
41464-41-9	PCB053	NA	Y	113000		pg/g	Dry
15968-05-5	PCB054	NA	Y	1520		pg/g	Dry
74338-24-2	PCB055	NA	Y	6110		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	413000		pg/g	Dry
70424-67-8	PCB057	NA	Y	1790		pg/g	Dry
41464-49-7	PCB058	NA	Y	556		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	675000		pg/g	Dry
54230-22-7	PCB062	NA	Y	202		pg/g	Dry
74472-34-7	PCB063	NA	Y	18800		pg/g	Dry
33284-54-7	PCB065	NA	Y	357		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	507000		pg/g	Dry
73575-53-8	PCB067	NA	Y	10900		pg/g	Dry
73575-52-7	PCB068	NA	Y	1250		pg/g	Dry
74338-23-1	PCB073	NA	N	49.3	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	282000		pg/g	Dry
32598-13-3	PCB077	NA	Y	33900		pg/g	Dry
70362-49-1	PCB078	NA	N	49.3	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	4080		pg/g	Dry
33284-52-5	PCB080	NA	N	49.3	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1040		pg/g	Dry
52663-62-4	PCB082	NA	Y	55200		pg/g	Dry
60145-20-2	PCB083	NA	Y	464		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	110000		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	62300		pg/g	Dry
55312-69-1	PCB086	NA	Y	5720		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	111000		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	49000		pg/g	Dry
73575-57-2	PCB089	NA	Y	8370		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	213000		pg/g	Dry
73575-56-1	PCB093	NA	N	49.3	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	2680		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	192000		pg/g	Dry

73575-54-9	PCB096	NA	Y	6990		pg/g	Dry
41464-51-1	PCB097	NA	Y	92500		pg/g	Dry
38380-01-7	PCB099	NA	Y	126000		pg/g	Dry
39485-83-1	PCB100	NA	Y	1220		pg/g	Dry
60145-21-3	PCB103	NA	Y	2080		pg/g	Dry
56558-16-8	PCB104	NA	Y	53.2		pg/g	Dry
32598-14-4	PCB105	NA	Y	108000		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	186000		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	15800		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	13900		pg/g	Dry
38380-03-9	PCB110	NA	Y	266000		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	8800		pg/g	Dry
68194-10-5	PCB113	NA	N	49.3	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	9400		pg/g	Dry
56558-17-9	PCB119	NA	Y	4510		pg/g	Dry
68194-12-7	PCB120	NA	Y	156		pg/g	Dry
56558-18-0	PCB121	NA	N	49.3	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	4380		pg/g	Dry
65510-44-3	PCB123	NA	Y	5750		pg/g	Dry
70424-70-3	PCB124	NA	Y	8380		pg/g	Dry
57465-28-8	PCB126	NA	Y	1040		pg/g	Dry
39635-33-1	PCB127	NA	N	49.3	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	16700		pg/g	Dry
55215-18-4	PCB129	NA	Y	7820		pg/g	Dry
52663-66-8	PCB130	NA	Y	6780		pg/g	Dry
61798-70-7	PCB131	NA	Y	87.9		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	27300		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	2920		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	5510		pg/g	Dry
52744-13-5	PCB135	NA	Y	9530		pg/g	Dry
38411-22-2	PCB136	NA	Y	10500		pg/g	Dry
35694-06-5	PCB137	NA	Y	6840		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	88200		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	57800		pg/g	Dry
59291-64-4	PCB140	NA	Y	530		pg/g	Dry
52712-04-6	PCB141	NA	Y	14500		pg/g	Dry
68194-14-9	PCB144	NA	Y	3890		pg/g	Dry
74472-40-5	PCB145	NA	Y	92.8		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	9450		pg/g	Dry
68194-13-8	PCB147	NA	Y	2610		pg/g	Dry
74472-41-6	PCB148	NA	Y	75.1		pg/g	Dry
68194-08-1	PCB150	NA	Y	106		pg/g	Dry
52663-63-5	PCB151	NA	Y	11300		pg/g	Dry
68194-09-2	PCB152	NA	Y	197		pg/g	Dry
35065-27-1	PCB153	NA	Y	54400		pg/g	Dry
60145-22-4	PCB154	NA	Y	726		pg/g	Dry
33979-03-2	PCB155	NA	N	49.3	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	9980		pg/g	Dry
69782-90-7	PCB157	NA	Y	2500		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	11700		pg/g	Dry
39635-35-3	PCB159	NA	Y	277		pg/g	Dry
41411-63-6	PCB166	NA	Y	539		pg/g	Dry

52663-72-6	PCB167	NA	Y	3760		pg/g	Dry
59291-65-5	PCB168	NA	Y	126		pg/g	Dry
32774-16-6	PCB169	NA	Y	11.2	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	7340		pg/g	Dry
52663-71-5	PCB171	NA	Y	2010		pg/g	Dry
52663-74-8	PCB172	NA	Y	1220		pg/g	Dry
68194-16-1	PCB173	NA	Y	272		pg/g	Dry
38411-25-5	PCB174	NA	Y	5570		pg/g	Dry
40186-70-7	PCB175	NA	Y	396		pg/g	Dry
52663-65-7	PCB176	NA	Y	902		pg/g	Dry
52663-70-4	PCB177	NA	Y	3390		pg/g	Dry
52663-67-9	PCB178	NA	Y	1350		pg/g	Dry
52663-64-6	PCB179	NA	Y	2880		pg/g	Dry
35065-29-3	PCB180	NA	Y	14800		pg/g	Dry
74472-47-2	PCB181	NA	Y	124		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	10100		pg/g	Dry
52663-69-1	PCB183	NA	Y	4360		pg/g	Dry
74472-48-3	PCB184	NA	N	49.3	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	573		pg/g	Dry
74472-49-4	PCB186	NA	N	49.3	U	pg/g	Dry
74487-85-7	PCB188	NA	N	49.3	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	395		pg/g	Dry
41411-64-7	PCB190	NA	Y	1200		pg/g	Dry
74472-50-7	PCB191	NA	Y	271		pg/g	Dry
74472-51-8	PCB192	NA	N	49.3	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	560		pg/g	Dry
35694-08-7	PCB194	NA	Y	3640		pg/g	Dry
52663-78-2	PCB195	NA	Y	869		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	7890		pg/g	Dry
33091-17-7	PCB197	NA	Y	136		pg/g	Dry
68194-17-2	PCB198	NA	Y	236		pg/g	Dry
52663-75-9	PCB199	NA	Y	8420		pg/g	Dry
52663-73-7	PCB200	NA	Y	604		pg/g	Dry
40186-71-8	PCB201	NA	Y	925		pg/g	Dry
2136-99-4	PCB202	NA	Y	2950		pg/g	Dry
74472-52-9	PCB204	NA	N	49.3	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	95.8		pg/g	Dry
40186-72-9	PCB206	NA	Y	9040		pg/g	Dry
52663-79-3	PCB207	NA	Y	937		pg/g	Dry
52663-77-1	PCB208	NA	Y	2920		pg/g	Dry
2051-24-3	PCB209	NA	Y	1800		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	9780000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	9010		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	181000		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1800000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	5660000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	1670000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	367000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	57600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	25800		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	12900		pg/g	Dry
2051-60-7	PCB001	NA	Y	18.7	J	pg/g	Dry

2051-61-8	PCB002	NA	Y	17.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	20	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	124		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	487		pg/g	Dry
25569-80-6	PCB006	NA	Y	97.4		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	40.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	146		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	48.9		pg/g	Dry
34883-41-5	PCB014	NA	N	25.1	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	476		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	2210		pg/g	Dry
37680-66-3	PCB017	NA	Y	1310		pg/g	Dry
37680-65-2	PCB018	NA	Y	3640		pg/g	Dry
38444-73-4	PCB019	NA	Y	205		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2750		pg/g	Dry
38444-85-8	PCB022	NA	Y	1960		pg/g	Dry
55720-44-0	PCB023	NA	Y	4.2	J	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	196		pg/g	Dry
55712-37-3	PCB025	NA	Y	254		pg/g	Dry
38444-81-4	PCB026	NA	Y	617		pg/g	Dry
7012-37-5	PCB028	NA	Y	6330		pg/g	Dry
15862-07-4	PCB029	NA	Y	15.1		pg/g	Dry
35693-92-6	PCB030	NA	N	12.6	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	5670		pg/g	Dry
37680-68-5	PCB034	NA	Y	34.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	34		pg/g	Dry
38444-87-0	PCB036	NA	N	12.6	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1460		pg/g	Dry
53555-66-1	PCB038	NA	Y	71		pg/g	Dry
38444-88-1	PCB039	NA	Y	9.07	J	pg/g	Dry
38444-93-8	PCB040	NA	Y	1970		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	11000		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	3680		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	9030		pg/g	Dry
41464-39-5	PCB044	NA	Y	11800		pg/g	Dry
70362-45-7	PCB045	NA	Y	1860		pg/g	Dry
41464-47-5	PCB046	NA	Y	748		pg/g	Dry
2437-79-8	PCB047	NA	Y	3210		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	2700		pg/g	Dry
62796-65-0	PCB050	NA	Y	31.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	588		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	11700		pg/g	Dry
41464-41-9	PCB053	NA	Y	1790		pg/g	Dry
15968-05-5	PCB054	NA	Y	26.3		pg/g	Dry
74338-24-2	PCB055	NA	Y	122		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	7480		pg/g	Dry
70424-67-8	PCB057	NA	Y	41.1		pg/g	Dry
41464-49-7	PCB058	NA	Y	22.1		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	11100		pg/g	Dry
54230-22-7	PCB062	NA	N	12.6	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	419		pg/g	Dry
33284-54-7	PCB065	NA	N	12.6	U	pg/g	Dry

PCB066_0	PCB066 &	NA	Y	9720		pg/g	Dry
73575-53-8	PCB067	NA	Y	253		pg/g	Dry
73575-52-7	PCB068	NA	Y	45.1		pg/g	Dry
74338-23-1	PCB073	NA	N	12.6	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	5570		pg/g	Dry
32598-13-3	PCB077	NA	Y	858		pg/g	Dry
70362-49-1	PCB078	NA	N	12.6	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	85.2		pg/g	Dry
33284-52-5	PCB080	NA	N	12.6	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	14.9		pg/g	Dry
52663-62-4	PCB082	NA	Y	1640		pg/g	Dry
60145-20-2	PCB083	NA	Y	13.8		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	3800		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	2060		pg/g	Dry
55312-69-1	PCB086	NA	Y	162		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	3540		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1780		pg/g	Dry
73575-57-2	PCB089	NA	Y	279		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7010		pg/g	Dry
73575-56-1	PCB093	NA	N	12.6	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	84.7		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	6330		pg/g	Dry
73575-54-9	PCB096	NA	Y	172		pg/g	Dry
41464-51-1	PCB097	NA	Y	3040		pg/g	Dry
38380-01-7	PCB099	NA	Y	4070		pg/g	Dry
39485-83-1	PCB100	NA	Y	50.6		pg/g	Dry
60145-21-3	PCB103	NA	Y	84.2		pg/g	Dry
56558-16-8	PCB104	NA	N	12.6	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	3320		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	6310		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	539		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	478		pg/g	Dry
38380-03-9	PCB110	NA	Y	8320		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	271		pg/g	Dry
68194-10-5	PCB113	NA	Y	16.5		pg/g	Dry
74472-37-0	PCB114	NA	Y	267		pg/g	Dry
56558-17-9	PCB119	NA	Y	198		pg/g	Dry
68194-12-7	PCB120	NA	Y	13.9		pg/g	Dry
56558-18-0	PCB121	NA	N	12.6	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	150		pg/g	Dry
65510-44-3	PCB123	NA	Y	174		pg/g	Dry
70424-70-3	PCB124	NA	Y	253		pg/g	Dry
57465-28-8	PCB126	NA	Y	34.2		pg/g	Dry
39635-33-1	PCB127	NA	N	12.6	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	596		pg/g	Dry
55215-18-4	PCB129	NA	Y	197		pg/g	Dry
52663-66-8	PCB130	NA	Y	263		pg/g	Dry
61798-70-7	PCB131	NA	N	12.6	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1050		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	130		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	218		pg/g	Dry
52744-13-5	PCB135	NA	Y	437		pg/g	Dry

38411-22-2	PCB136	NA	Y	448		pg/g	Dry
35694-06-5	PCB137	NA	Y	219		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3420		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2430		pg/g	Dry
59291-64-4	PCB140	NA	Y	26.2		pg/g	Dry
52712-04-6	PCB141	NA	Y	582		pg/g	Dry
68194-14-9	PCB144	NA	Y	145		pg/g	Dry
74472-40-5	PCB145	NA	Y	2.89	J	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	511		pg/g	Dry
68194-13-8	PCB147	NA	Y	103		pg/g	Dry
74472-41-6	PCB148	NA	Y	9.91	J	pg/g	Dry
68194-08-1	PCB150	NA	Y	9.79	J	pg/g	Dry
52663-63-5	PCB151	NA	Y	613		pg/g	Dry
68194-09-2	PCB152	NA	Y	6.63	J	pg/g	Dry
35065-27-1	PCB153	NA	Y	2780	J	pg/g	Dry
60145-22-4	PCB154	NA	Y	64.6		pg/g	Dry
33979-03-2	PCB155	NA	N	12.6	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	363		pg/g	Dry
69782-90-7	PCB157	NA	Y	81		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	394		pg/g	Dry
39635-35-3	PCB159	NA	Y	27.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	19.4		pg/g	Dry
52663-72-6	PCB167	NA	Y	134		pg/g	Dry
59291-65-5	PCB168	NA	Y	5.59	J	pg/g	Dry
32774-16-6	PCB169	NA	N	0.841	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	606		pg/g	Dry
52663-71-5	PCB171	NA	Y	178		pg/g	Dry
52663-74-8	PCB172	NA	Y	109		pg/g	Dry
68194-16-1	PCB173	NA	Y	18		pg/g	Dry
38411-25-5	PCB174	NA	Y	673		pg/g	Dry
40186-70-7	PCB175	NA	Y	30		pg/g	Dry
52663-65-7	PCB176	NA	Y	90.2		pg/g	Dry
52663-70-4	PCB177	NA	Y	398		pg/g	Dry
52663-67-9	PCB178	NA	Y	141		pg/g	Dry
52663-64-6	PCB179	NA	Y	323		pg/g	Dry
35065-29-3	PCB180	NA	Y	1410		pg/g	Dry
74472-47-2	PCB181	NA	Y	6.02	J	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	859		pg/g	Dry
52663-69-1	PCB183	NA	Y	366		pg/g	Dry
74472-48-3	PCB184	NA	N	12.6	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	74.2		pg/g	Dry
74472-49-4	PCB186	NA	N	12.6	U	pg/g	Dry
74487-85-7	PCB188	NA	N	12.6	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	27.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	119		pg/g	Dry
74472-50-7	PCB191	NA	Y	25.1		pg/g	Dry
74472-51-8	PCB192	NA	N	12.6	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	68.4		pg/g	Dry
35694-08-7	PCB194	NA	Y	344		pg/g	Dry
52663-78-2	PCB195	NA	Y	150		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	341		pg/g	Dry
33091-17-7	PCB197	NA	Y	12.7		pg/g	Dry

68194-17-2	PCB198	NA	Y	16.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	336		pg/g	Dry
52663-73-7	PCB200	NA	Y	45.4		pg/g	Dry
40186-71-8	PCB201	NA	Y	43.2		pg/g	Dry
2136-99-4	PCB202	NA	Y	72.1		pg/g	Dry
74472-52-9	PCB204	NA	N	12.6	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	16.1		pg/g	Dry
40186-72-9	PCB206	NA	Y	190		pg/g	Dry
52663-79-3	PCB207	NA	Y	19.8		pg/g	Dry
52663-77-1	PCB208	NA	Y	52.1		pg/g	Dry
2051-24-3	PCB209	NA	Y	164		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	201000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	56.1		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1420		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	26800		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	95800		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	54500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	15300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	5520		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1380		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	262		pg/g	Dry
2051-60-7	PCB001	NA	Y	7.13	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	12.6	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	10.9	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	37		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	81.4		pg/g	Dry
25569-80-6	PCB006	NA	Y	18		pg/g	Dry
PCB007_0	PCB007 &	NA	N	12.7	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	211		pg/g	Dry
PCB012_0	PCB012 &	NA	N	12.7	U	pg/g	Dry
34883-41-5	PCB014	NA	N	12.7	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	81.8		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	108		pg/g	Dry
37680-66-3	PCB017	NA	Y	85.2		pg/g	Dry
37680-65-2	PCB018	NA	Y	154		pg/g	Dry
38444-73-4	PCB019	NA	Y	109		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	143		pg/g	Dry
38444-85-8	PCB022	NA	Y	102		pg/g	Dry
55720-44-0	PCB023	NA	Y	2.64	J	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	20.1		pg/g	Dry
55712-37-3	PCB025	NA	Y	29.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	48.2		pg/g	Dry
7012-37-5	PCB028	NA	Y	308		pg/g	Dry
15862-07-4	PCB029	NA	Y	1.94	J	pg/g	Dry
35693-92-6	PCB030	NA	N	6.33	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	223		pg/g	Dry
37680-68-5	PCB034	NA	Y	2.83	J	pg/g	Dry
37680-69-6	PCB035	NA	Y	7.09		pg/g	Dry
38444-87-0	PCB036	NA	N	6.33	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	101		pg/g	Dry
53555-66-1	PCB038	NA	Y	11		pg/g	Dry
38444-88-1	PCB039	NA	N	6.33	U	pg/g	Dry

38444-93-8	PCB040	NA	Y	56.2		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	348		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	110		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	481		pg/g	Dry
41464-39-5	PCB044	NA	Y	352		pg/g	Dry
70362-45-7	PCB045	NA	Y	42		pg/g	Dry
41464-47-5	PCB046	NA	Y	30		pg/g	Dry
2437-79-8	PCB047	NA	Y	472		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	70.3		pg/g	Dry
62796-65-0	PCB050	NA	Y	9.88	J	pg/g	Dry
68194-04-7	PCB051	NA	Y	240		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	567		pg/g	Dry
41464-41-9	PCB053	NA	Y	240		pg/g	Dry
15968-05-5	PCB054	NA	Y	70.7		pg/g	Dry
74338-24-2	PCB055	NA	Y	11.4	J	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	181		pg/g	Dry
70424-67-8	PCB057	NA	Y	2.95		pg/g	Dry
41464-49-7	PCB058	NA	Y	4.11	J	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	381		pg/g	Dry
54230-22-7	PCB062	NA	N	12.7	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	12.7		pg/g	Dry
33284-54-7	PCB065	NA	N	12.7	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	291		pg/g	Dry
73575-53-8	PCB067	NA	Y	9.65	J	pg/g	Dry
73575-52-7	PCB068	NA	Y	7.13	J	pg/g	Dry
74338-23-1	PCB073	NA	Y	9.63	J	pg/g	Dry
32690-93-0	PCB074	NA	Y	145		pg/g	Dry
32598-13-3	PCB077	NA	Y	35.6		pg/g	Dry
70362-49-1	PCB078	NA	N	12.7	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	8.36	J	pg/g	Dry
33284-52-5	PCB080	NA	N	12.7	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.789	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	61.6		pg/g	Dry
60145-20-2	PCB083	NA	N	12.7	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	243		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	89.6		pg/g	Dry
55312-69-1	PCB086	NA	Y	2.74	J	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	210		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	235		pg/g	Dry
73575-57-2	PCB089	NA	Y	6.06	J	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	621		pg/g	Dry
73575-56-1	PCB093	NA	N	12.7	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	19.8		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	503		pg/g	Dry
73575-54-9	PCB096	NA	Y	46.1		pg/g	Dry
41464-51-1	PCB097	NA	Y	159		pg/g	Dry
38380-01-7	PCB099	NA	Y	282		pg/g	Dry
39485-83-1	PCB100	NA	Y	108		pg/g	Dry
60145-21-3	PCB103	NA	Y	37.3		pg/g	Dry
56558-16-8	PCB104	NA	Y	10.4	J	pg/g	Dry
32598-14-4	PCB105	NA	Y	186		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	469		pg/g	Dry

PCB107_1	PCB107 &	NA	Y	42.8		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	26.2		pg/g	Dry
38380-03-9	PCB110	NA	Y	683		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	11.8	J	pg/g	Dry
68194-10-5	PCB113	NA	N	12.7	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	11.6	J	pg/g	Dry
56558-17-9	PCB119	NA	Y	31.5		pg/g	Dry
68194-12-7	PCB120	NA	N	12.7	U	pg/g	Dry
56558-18-0	PCB121	NA	Y	3.76	J	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.6	J	pg/g	Dry
65510-44-3	PCB123	NA	Y	9.12	J	pg/g	Dry
70424-70-3	PCB124	NA	Y	21.6		pg/g	Dry
57465-28-8	PCB126	NA	Y	4.27	J	pg/g	Dry
39635-33-1	PCB127	NA	N	12.7	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	121		pg/g	Dry
55215-18-4	PCB129	NA	Y	34.2		pg/g	Dry
52663-66-8	PCB130	NA	Y	53.1		pg/g	Dry
61798-70-7	PCB131	NA	N	12.7	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	221		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	34.4		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	46.2		pg/g	Dry
52744-13-5	PCB135	NA	Y	142		pg/g	Dry
38411-22-2	PCB136	NA	Y	181		pg/g	Dry
35694-06-5	PCB137	NA	Y	36.7		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	887		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	801		pg/g	Dry
59291-64-4	PCB140	NA	Y	10.2	J	pg/g	Dry
52712-04-6	PCB141	NA	Y	159		pg/g	Dry
68194-14-9	PCB144	NA	Y	37.7		pg/g	Dry
74472-40-5	PCB145	NA	N	12.7	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	162		pg/g	Dry
68194-13-8	PCB147	NA	Y	104		pg/g	Dry
74472-41-6	PCB148	NA	Y	7.75	J	pg/g	Dry
68194-08-1	PCB150	NA	Y	18.2		pg/g	Dry
52663-63-5	PCB151	NA	Y	245		pg/g	Dry
68194-09-2	PCB152	NA	Y	7.47	J	pg/g	Dry
35065-27-1	PCB153	NA	Y	837		pg/g	Dry
60145-22-4	PCB154	NA	Y	33.5		pg/g	Dry
33979-03-2	PCB155	NA	N	12.7	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	75.5		pg/g	Dry
69782-90-7	PCB157	NA	Y	15.4		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	87.5		pg/g	Dry
39635-35-3	PCB159	NA	Y	15		pg/g	Dry
41411-63-6	PCB166	NA	Y	2.83	J	pg/g	Dry
52663-72-6	PCB167	NA	Y	30.8		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.47	J	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.507		pg/g	Dry
35065-30-6	PCB170	NA	Y	212		pg/g	Dry
52663-71-5	PCB171	NA	Y	56		pg/g	Dry
52663-74-8	PCB172	NA	Y	37.9		pg/g	Dry
68194-16-1	PCB173	NA	Y	5.26	J	pg/g	Dry
38411-25-5	PCB174	NA	Y	235		pg/g	Dry

40186-70-7	PCB175	NA	Y	10.1	J	pg/g	Dry
52663-65-7	PCB176	NA	Y	27.8		pg/g	Dry
52663-70-4	PCB177	NA	Y	156		pg/g	Dry
52663-67-9	PCB178	NA	Y	64.3		pg/g	Dry
52663-64-6	PCB179	NA	Y	136		pg/g	Dry
35065-29-3	PCB180	NA	Y	551		pg/g	Dry
74472-47-2	PCB181	NA	N	12.7	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	370		pg/g	Dry
52663-69-1	PCB183	NA	Y	138		pg/g	Dry
74472-48-3	PCB184	NA	N	12.7	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	27		pg/g	Dry
74472-49-4	PCB186	NA	N	12.7	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	2.79	J	pg/g	Dry
39635-31-9	PCB189	NA	Y	8.2	J	pg/g	Dry
41411-64-7	PCB190	NA	Y	47.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	8.08	J	pg/g	Dry
74472-51-8	PCB192	NA	N	12.7	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	30.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	139		pg/g	Dry
52663-78-2	PCB195	NA	Y	59.6		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	172		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.36	J	pg/g	Dry
68194-17-2	PCB198	NA	Y	8.33	J	pg/g	Dry
52663-75-9	PCB199	NA	Y	183		pg/g	Dry
52663-73-7	PCB200	NA	Y	21.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	19.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	37.4		pg/g	Dry
74472-52-9	PCB204	NA	N	12.7	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.55	J	pg/g	Dry
40186-72-9	PCB206	NA	Y	81.5		pg/g	Dry
52663-79-3	PCB207	NA	Y	8.58	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	25.3	J	pg/g	Dry
2051-24-3	PCB209	NA	Y	78.2	J	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	17600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	30.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	429		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1450		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	4190		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4140		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	4410		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2120		pg/g	Dry
55722-26-4	Octachloro	NA	Y	650		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	115		pg/g	Dry
2051-60-7	PCB001	NA	Y	1050		pg/g	Dry
2051-61-8	PCB002	NA	Y	29.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	127		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	3580		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	3420		pg/g	Dry
25569-80-6	PCB006	NA	Y	1670		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	369		pg/g	Dry
2050-67-1	PCB011	NA	Y	67.4		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	239		pg/g	Dry

34883-41-5	PCB014	NA	N	4.91	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1910		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	988		pg/g	Dry
37680-66-3	PCB017	NA	Y	589		pg/g	Dry
37680-65-2	PCB018	NA	Y	1380		pg/g	Dry
38444-73-4	PCB019	NA	Y	318		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1530		pg/g	Dry
38444-85-8	PCB022	NA	Y	1160		pg/g	Dry
55720-44-0	PCB023	NA	Y	2.57		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	139		pg/g	Dry
55712-37-3	PCB025	NA	Y	420		pg/g	Dry
38444-81-4	PCB026	NA	Y	654		pg/g	Dry
7012-37-5	PCB028	NA	Y	3460		pg/g	Dry
15862-07-4	PCB029	NA	Y	21		pg/g	Dry
35693-92-6	PCB030	NA	N	2.45	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	2710		pg/g	Dry
37680-68-5	PCB034	NA	Y	15.4		pg/g	Dry
37680-69-6	PCB035	NA	Y	79		pg/g	Dry
38444-87-0	PCB036	NA	N	2.45	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1370		pg/g	Dry
53555-66-1	PCB038	NA	Y	13.2		pg/g	Dry
38444-88-1	PCB039	NA	Y	4.72		pg/g	Dry
38444-93-8	PCB040	NA	Y	197		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1530		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	703		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1660		pg/g	Dry
41464-39-5	PCB044	NA	Y	2000		pg/g	Dry
70362-45-7	PCB045	NA	Y	339		pg/g	Dry
41464-47-5	PCB046	NA	Y	147		pg/g	Dry
2437-79-8	PCB047	NA	Y	642		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	376		pg/g	Dry
62796-65-0	PCB050	NA	Y	6.94		pg/g	Dry
68194-04-7	PCB051	NA	Y	115		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2080		pg/g	Dry
41464-41-9	PCB053	NA	Y	336		pg/g	Dry
15968-05-5	PCB054	NA	Y	5.74		pg/g	Dry
74338-24-2	PCB055	NA	Y	30.8		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1140		pg/g	Dry
70424-67-8	PCB057	NA	Y	13		pg/g	Dry
41464-49-7	PCB058	NA	Y	5.09		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1710		pg/g	Dry
54230-22-7	PCB062	NA	N	2.45	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	66.9		pg/g	Dry
33284-54-7	PCB065	NA	N	2.45	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1650		pg/g	Dry
73575-53-8	PCB067	NA	Y	65		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.04		pg/g	Dry
74338-23-1	PCB073	NA	Y	51.4		pg/g	Dry
32690-93-0	PCB074	NA	Y	849		pg/g	Dry
32598-13-3	PCB077	NA	Y	214		pg/g	Dry
70362-49-1	PCB078	NA	N	2.45	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	17.5		pg/g	Dry

33284-52-5	PCB080	NA	N	2.45	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	11.4		pg/g	Dry
52663-62-4	PCB082	NA	Y	261		pg/g	Dry
60145-20-2	PCB083	NA	N	2.45	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	837		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	373		pg/g	Dry
55312-69-1	PCB086	NA	Y	17.4		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	730		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	339		pg/g	Dry
73575-57-2	PCB089	NA	Y	38.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1650		pg/g	Dry
73575-56-1	PCB093	NA	N	2.45	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	15		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1580		pg/g	Dry
73575-54-9	PCB096	NA	Y	17.5		pg/g	Dry
41464-51-1	PCB097	NA	Y	593		pg/g	Dry
38380-01-7	PCB099	NA	Y	797		pg/g	Dry
39485-83-1	PCB100	NA	Y	9.65		pg/g	Dry
60145-21-3	PCB103	NA	Y	16.1		pg/g	Dry
56558-16-8	PCB104	NA	N	2.45	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	580		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1390		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	105		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	105		pg/g	Dry
38380-03-9	PCB110	NA	Y	2150		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	41.9		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.75		pg/g	Dry
74472-37-0	PCB114	NA	Y	34.3		pg/g	Dry
56558-17-9	PCB119	NA	Y	39.7		pg/g	Dry
68194-12-7	PCB120	NA	N	2.45	U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.45	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	24.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	32.3		pg/g	Dry
70424-70-3	PCB124	NA	Y	57.1		pg/g	Dry
57465-28-8	PCB126	NA	Y	9.78		pg/g	Dry
39635-33-1	PCB127	NA	N	2.45	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	217		pg/g	Dry
55215-18-4	PCB129	NA	Y	63.8		pg/g	Dry
52663-66-8	PCB130	NA	Y	79		pg/g	Dry
61798-70-7	PCB131	NA	N	2.45	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	369		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	36.8		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	72.8		pg/g	Dry
52744-13-5	PCB135	NA	Y	151		pg/g	Dry
38411-22-2	PCB136	NA	Y	149		pg/g	Dry
35694-06-5	PCB137	NA	Y	68.9		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1150		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	910		pg/g	Dry
59291-64-4	PCB140	NA	Y	7.34		pg/g	Dry
52712-04-6	PCB141	NA	Y	188		pg/g	Dry
68194-14-9	PCB144	NA	Y	49.3		pg/g	Dry
74472-40-5	PCB145	NA	N	2.45	U	pg/g	Dry

PCB146_1	PCB146 &	NA	Y	148		pg/g	Dry
68194-13-8	PCB147	NA	Y	34.2		pg/g	Dry
74472-41-6	PCB148	NA	N	2.45	U	pg/g	Dry
68194-08-1	PCB150	NA	N	2.45	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	201		pg/g	Dry
68194-09-2	PCB152	NA	N	2.45	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	884		pg/g	Dry
60145-22-4	PCB154	NA	Y	14.9		pg/g	Dry
33979-03-2	PCB155	NA	N	2.45	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	110		pg/g	Dry
69782-90-7	PCB157	NA	Y	29.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	134		pg/g	Dry
39635-35-3	PCB159	NA	Y	5.84		pg/g	Dry
41411-63-6	PCB166	NA	Y	5.63		pg/g	Dry
52663-72-6	PCB167	NA	Y	47.8		pg/g	Dry
59291-65-5	PCB168	NA	N	2.45	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.925	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	158		pg/g	Dry
52663-71-5	PCB171	NA	Y	44.4		pg/g	Dry
52663-74-8	PCB172	NA	Y	27.4		pg/g	Dry
68194-16-1	PCB173	NA	Y	4.82		pg/g	Dry
38411-25-5	PCB174	NA	Y	167		pg/g	Dry
40186-70-7	PCB175	NA	Y	7.14		pg/g	Dry
52663-65-7	PCB176	NA	Y	20.7		pg/g	Dry
52663-70-4	PCB177	NA	Y	97.8		pg/g	Dry
52663-67-9	PCB178	NA	Y	32.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	70.5		pg/g	Dry
35065-29-3	PCB180	NA	Y	342		pg/g	Dry
74472-47-2	PCB181	NA	N	2.45	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	200		pg/g	Dry
52663-69-1	PCB183	NA	Y	89.2		pg/g	Dry
74472-48-3	PCB184	NA	N	2.45	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	17.6		pg/g	Dry
74472-49-4	PCB186	NA	N	2.45	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.45	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	6.96		pg/g	Dry
41411-64-7	PCB190	NA	Y	30.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	6		pg/g	Dry
74472-51-8	PCB192	NA	N	2.45	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	15.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	65.3		pg/g	Dry
52663-78-2	PCB195	NA	Y	26.6		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	82.1		pg/g	Dry
33091-17-7	PCB197	NA	Y	2.77		pg/g	Dry
68194-17-2	PCB198	NA	Y	4.16		pg/g	Dry
52663-75-9	PCB199	NA	Y	77.9		pg/g	Dry
52663-73-7	PCB200	NA	Y	9.42		pg/g	Dry
40186-71-8	PCB201	NA	Y	9.89		pg/g	Dry
2136-99-4	PCB202	NA	Y	18.2		pg/g	Dry
74472-52-9	PCB204	NA	N	2.45	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	2.76		pg/g	Dry
40186-72-9	PCB206	NA	Y	42.6		pg/g	Dry

52663-79-3	PCB207	NA	Y	5.57		pg/g	Dry
52663-77-1	PCB208	NA	Y	12.7		pg/g	Dry
2051-24-3	PCB209	NA	Y	32		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	62000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	1200		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	11200		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	14900		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	16000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	11800		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5120		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1340		pg/g	Dry
55722-26-4	Octachloro	NA	Y	299		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	60.9		pg/g	Dry
2051-60-7	PCB001	NA	Y	11.5	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	22		pg/g	Dry
2051-62-9	PCB003	NA	Y	16.7	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	64.9		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	189		pg/g	Dry
25569-80-6	PCB006	NA	Y	38.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	18.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	252		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	25.3		pg/g	Dry
34883-41-5	PCB014	NA	N	3.35	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	215		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	202		pg/g	Dry
37680-66-3	PCB017	NA	Y	135		pg/g	Dry
37680-65-2	PCB018	NA	Y	282		pg/g	Dry
38444-73-4	PCB019	NA	Y	49		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	296		pg/g	Dry
38444-85-8	PCB022	NA	Y	197		pg/g	Dry
55720-44-0	PCB023	NA	N	1.68	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	28.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	51.8		pg/g	Dry
38444-81-4	PCB026	NA	Y	87		pg/g	Dry
7012-37-5	PCB028	NA	Y	624		pg/g	Dry
15862-07-4	PCB029	NA	Y	3.21		pg/g	Dry
35693-92-6	PCB030	NA	N	1.68	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	502		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.72		pg/g	Dry
37680-69-6	PCB035	NA	Y	11.8		pg/g	Dry
38444-87-0	PCB036	NA	N	1.68	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	229		pg/g	Dry
53555-66-1	PCB038	NA	Y	5.05		pg/g	Dry
38444-88-1	PCB039	NA	N	1.68	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	108		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	630		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	231		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	609		pg/g	Dry
41464-39-5	PCB044	NA	Y	702		pg/g	Dry
70362-45-7	PCB045	NA	Y	94.9		pg/g	Dry
41464-47-5	PCB046	NA	Y	42		pg/g	Dry
2437-79-8	PCB047	NA	Y	272		pg/g	Dry

PCB048_0	PCB048 &	NA	Y	133	pg/g	Dry
62796-65-(	PCB050	NA	Y	3.26	pg/g	Dry
68194-04-7	PCB051	NA	Y	44.7	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	809	pg/g	Dry
41464-41-9	PCB053	NA	Y	111	pg/g	Dry
15968-05-5	PCB054	NA	Y	6.74	pg/g	Dry
74338-24-2	PCB055	NA	Y	10	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	399	pg/g	Dry
70424-67-8	PCB057	NA	Y	3.76	pg/g	Dry
41464-49-7	PCB058	NA	Y	2.44	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	751	pg/g	Dry
54230-22-7	PCB062	NA	N	1.68 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	25.7	pg/g	Dry
33284-54-7	PCB065	NA	N	1.68 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	695	pg/g	Dry
73575-53-8	PCB067	NA	Y	20.7	pg/g	Dry
73575-52-7	PCB068	NA	Y	7.42	pg/g	Dry
74338-23-1	PCB073	NA	N	1.68 U	pg/g	Dry
32690-93-(	PCB074	NA	Y	293	pg/g	Dry
32598-13-3	PCB077	NA	Y	76.4	pg/g	Dry
70362-49-1	PCB078	NA	N	1.68 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	10.6	pg/g	Dry
33284-52-5	PCB080	NA	N	1.68 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.41 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	129	pg/g	Dry
60145-20-2	PCB083	NA	N	1.68 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	402	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	174	pg/g	Dry
55312-69-1	PCB086	NA	Y	4.54	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	359	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	148	pg/g	Dry
73575-57-2	PCB089	NA	Y	13	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	943	pg/g	Dry
73575-56-1	PCB093	NA	N	1.68 U	pg/g	Dry
73575-55-(	PCB094	NA	Y	6.81	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	678	pg/g	Dry
73575-54-9	PCB096	NA	Y	10.9	pg/g	Dry
41464-51-1	PCB097	NA	Y	284	pg/g	Dry
38380-01-7	PCB099	NA	Y	465	pg/g	Dry
39485-83-1	PCB100	NA	Y	12.5	pg/g	Dry
60145-21-3	PCB103	NA	Y	17.4	pg/g	Dry
56558-16-8	PCB104	NA	N	1.68 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	350	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	855	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	73.8	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	46.1	pg/g	Dry
38380-03-9	PCB110	NA	Y	1080	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	18.3	pg/g	Dry
68194-10-5	PCB113	NA	N	1.68 U	pg/g	Dry
74472-37-(	PCB114	NA	Y	19.5	pg/g	Dry
56558-17-9	PCB119	NA	Y	30	pg/g	Dry
68194-12-7	PCB120	NA	Y	1.98	pg/g	Dry

56558-18-(	PCB121	NA	N	1.68	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	12.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	16.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	38.3		pg/g	Dry
57465-28-8	PCB126	NA	Y	6.16		pg/g	Dry
39635-33-1	PCB127	NA	N	1.68	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	159		pg/g	Dry
55215-18-4	PCB129	NA	Y	40.5		pg/g	Dry
52663-66-8	PCB130	NA	Y	56.3		pg/g	Dry
61798-70-7	PCB131	NA	N	1.68	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	290		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	36.6		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	53.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	142		pg/g	Dry
38411-22-2	PCB136	NA	Y	137		pg/g	Dry
35694-06-5	PCB137	NA	Y	44		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1080		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	793		pg/g	Dry
59291-64-4	PCB140	NA	Y	8.24		pg/g	Dry
52712-04-6	PCB141	NA	Y	195		pg/g	Dry
68194-14-9	PCB144	NA	Y	41.3		pg/g	Dry
74472-40-5	PCB145	NA	N	1.68	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	201		pg/g	Dry
68194-13-8	PCB147	NA	Y	26.3		pg/g	Dry
74472-41-6	PCB148	NA	Y	5.04		pg/g	Dry
68194-08-1	PCB150	NA	Y	4.29		pg/g	Dry
52663-63-5	PCB151	NA	Y	198		pg/g	Dry
68194-09-2	PCB152	NA	N	1.68	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1060		pg/g	Dry
60145-22-4	PCB154	NA	Y	25.3		pg/g	Dry
33979-03-2	PCB155	NA	N	1.68	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	97.4		pg/g	Dry
69782-90-7	PCB157	NA	Y	21.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	100		pg/g	Dry
39635-35-3	PCB159	NA	Y	16.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	3.39		pg/g	Dry
52663-72-6	PCB167	NA	Y	39.6		pg/g	Dry
59291-65-5	PCB168	NA	Y	1.7		pg/g	Dry
32774-16-6	PCB169	NA	N	0.653	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	309		pg/g	Dry
52663-71-5	PCB171	NA	Y	87.5		pg/g	Dry
52663-74-8	PCB172	NA	Y	55.3		pg/g	Dry
68194-16-1	PCB173	NA	Y	7.5		pg/g	Dry
38411-25-5	PCB174	NA	Y	322		pg/g	Dry
40186-70-7	PCB175	NA	Y	11.1		pg/g	Dry
52663-65-7	PCB176	NA	Y	36.2		pg/g	Dry
52663-70-4	PCB177	NA	Y	213		pg/g	Dry
52663-67-9	PCB178	NA	Y	69.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	153		pg/g	Dry
35065-29-3	PCB180	NA	Y	753		pg/g	Dry
74472-47-2	PCB181	NA	N	1.68	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	419		pg/g	Dry

52663-69-1	PCB183	NA	Y	171		pg/g	Dry
74472-48-3	PCB184	NA	N	1.68	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	39		pg/g	Dry
74472-49-4	PCB186	NA	N	1.68	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.68	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	65.3		pg/g	Dry
74472-50-7	PCB191	NA	Y	9.64		pg/g	Dry
74472-51-8	PCB192	NA	N	1.68	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	35.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	182		pg/g	Dry
52663-78-2	PCB195	NA	Y	77		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	186		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.94		pg/g	Dry
68194-17-2	PCB198	NA	Y	13		pg/g	Dry
52663-75-9	PCB199	NA	Y	165		pg/g	Dry
52663-73-7	PCB200	NA	Y	21.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	24.8		pg/g	Dry
2136-99-4	PCB202	NA	Y	43.5		pg/g	Dry
74472-52-9	PCB204	NA	N	1.68	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	6.72		pg/g	Dry
40186-72-9	PCB206	NA	Y	129		pg/g	Dry
52663-79-3	PCB207	NA	Y	12.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	37.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	120		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	24500		pg/g	Dry
27323-18-8	Monochlor	NA	Y	50.3		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	802		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2710		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	6090		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	6190		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	4880		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2770		pg/g	Dry
55722-26-4	Octachloro	NA	Y	726		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	179		pg/g	Dry
2051-60-7	PCB001	NA	Y	7.46	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	16.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	9.23	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	25.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	56.2		pg/g	Dry
25569-80-6	PCB006	NA	Y	13.5		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	173		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	9.26		pg/g	Dry
34883-41-5	PCB014	NA	N	4.95	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	86.4		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	78.9		pg/g	Dry
37680-66-3	PCB017	NA	Y	55.8		pg/g	Dry
37680-65-2	PCB018	NA	Y	111		pg/g	Dry
38444-73-4	PCB019	NA	Y	26.4		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	112		pg/g	Dry
38444-85-8	PCB022	NA	Y	70.5		pg/g	Dry

55720-44-(	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	12.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	24.3		pg/g	Dry
38444-81-4	PCB026	NA	Y	37		pg/g	Dry
7012-37-5	PCB028	NA	Y	304		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	178		pg/g	Dry
37680-68-5	PCB034	NA	Y	2.51		pg/g	Dry
37680-69-6	PCB035	NA	Y	5.71		pg/g	Dry
38444-87-(	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	93.2		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.38		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	50.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	283		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	107		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	354		pg/g	Dry
41464-39-5	PCB044	NA	Y	313		pg/g	Dry
70362-45-7	PCB045	NA	Y	41.8		pg/g	Dry
41464-47-5	PCB046	NA	Y	19.1		pg/g	Dry
2437-79-8	PCB047	NA	Y	175		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	57.9		pg/g	Dry
62796-65-(	PCB050	NA	N	2.48	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	34		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	435		pg/g	Dry
41464-41-9	PCB053	NA	Y	70.3		pg/g	Dry
15968-05-5	PCB054	NA	Y	4.64		pg/g	Dry
74338-24-2	PCB055	NA	Y	5.39		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	176		pg/g	Dry
70424-67-8	PCB057	NA	N	2.48	U	pg/g	Dry
41464-49-7	PCB058	NA	Y	3.12		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	405		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	14.1		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	365		pg/g	Dry
73575-53-8	PCB067	NA	Y	9.69		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.07		pg/g	Dry
74338-23-1	PCB073	NA	N	2.48	U	pg/g	Dry
32690-93-(	PCB074	NA	Y	150		pg/g	Dry
32598-13-3	PCB077	NA	Y	35.4		pg/g	Dry
70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	9.73		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.591	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	59.6		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	274		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	82.4		pg/g	Dry
55312-69-1	PCB086	NA	N	2.48	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	162		pg/g	Dry

PCB088_0	PCB088 &	NA	Y	117		pg/g	Dry
73575-57-2	PCB089	NA	Y	5.32		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	651		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	4.69		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	447		pg/g	Dry
73575-54-9	PCB096	NA	Y	6.85		pg/g	Dry
41464-51-1	PCB097	NA	Y	143		pg/g	Dry
38380-01-7	PCB099	NA	Y	351		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.1		pg/g	Dry
60145-21-3	PCB103	NA	Y	24.1		pg/g	Dry
56558-16-8	PCB104	NA	N	2.48	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	149		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	494		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	49.5		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	24.8		pg/g	Dry
38380-03-9	PCB110	NA	Y	646		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	6.56		pg/g	Dry
68194-10-5	PCB113	NA	Y	3.71		pg/g	Dry
74472-37-0	PCB114	NA	Y	7.15		pg/g	Dry
56558-17-9	PCB119	NA	Y	33.9		pg/g	Dry
68194-12-7	PCB120	NA	Y	5.05		pg/g	Dry
56558-18-0	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.38		pg/g	Dry
65510-44-3	PCB123	NA	Y	8.01		pg/g	Dry
70424-70-3	PCB124	NA	Y	19.6		pg/g	Dry
57465-28-8	PCB126	NA	Y	3.43		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	97.7		pg/g	Dry
55215-18-4	PCB129	NA	Y	23.7		pg/g	Dry
52663-66-8	PCB130	NA	Y	46.7		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	217		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	29.7		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	39.8		pg/g	Dry
52744-13-5	PCB135	NA	Y	131		pg/g	Dry
38411-22-2	PCB136	NA	Y	114		pg/g	Dry
35694-06-5	PCB137	NA	Y	27.1		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	781		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	670		pg/g	Dry
59291-64-4	PCB140	NA	Y	9.71		pg/g	Dry
52712-04-6	PCB141	NA	Y	140		pg/g	Dry
68194-14-9	PCB144	NA	Y	30.2		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	188		pg/g	Dry
68194-13-8	PCB147	NA	Y	24.8		pg/g	Dry
74472-41-6	PCB148	NA	Y	5.32		pg/g	Dry
68194-08-1	PCB150	NA	Y	5.87		pg/g	Dry
52663-63-5	PCB151	NA	Y	204		pg/g	Dry
68194-09-2	PCB152	NA	N	2.48	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	872		pg/g	Dry
60145-22-4	PCB154	NA	Y	34.5		pg/g	Dry

33979-03-2	PCB155	NA	N	2.48	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	58.6		pg/g	Dry
69782-90-7	PCB157	NA	Y	12.1		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	64.7		pg/g	Dry
39635-35-3	PCB159	NA	Y	13.5		pg/g	Dry
41411-63-6	PCB166	NA	N	2.48	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	25.7		pg/g	Dry
59291-65-5	PCB168	NA	N	2.48	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.638	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	265		pg/g	Dry
52663-71-5	PCB171	NA	Y	75.2		pg/g	Dry
52663-74-8	PCB172	NA	Y	48.7		pg/g	Dry
68194-16-1	PCB173	NA	Y	6.58		pg/g	Dry
38411-25-5	PCB174	NA	Y	295		pg/g	Dry
40186-70-7	PCB175	NA	Y	12.2		pg/g	Dry
52663-65-7	PCB176	NA	Y	36.8		pg/g	Dry
52663-70-4	PCB177	NA	Y	189		pg/g	Dry
52663-67-9	PCB178	NA	Y	65.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	145		pg/g	Dry
35065-29-3	PCB180	NA	Y	664		pg/g	Dry
74472-47-2	PCB181	NA	N	2.48	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	392		pg/g	Dry
52663-69-1	PCB183	NA	Y	161		pg/g	Dry
74472-48-3	PCB184	NA	N	2.48	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	33.4		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.48	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.1		pg/g	Dry
41411-64-7	PCB190	NA	Y	54.4		pg/g	Dry
74472-50-7	PCB191	NA	Y	10.5		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	33.4		pg/g	Dry
35694-08-7	PCB194	NA	Y	190		pg/g	Dry
52663-78-2	PCB195	NA	Y	84		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	201		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.24		pg/g	Dry
68194-17-2	PCB198	NA	Y	10.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	177		pg/g	Dry
52663-73-7	PCB200	NA	Y	23.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	24.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	40.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.92		pg/g	Dry
40186-72-9	PCB206	NA	Y	122		pg/g	Dry
52663-79-3	PCB207	NA	Y	11.9		pg/g	Dry
52663-77-1	PCB208	NA	Y	34.1		pg/g	Dry
2051-24-3	PCB209	NA	Y	111		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	15900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	33.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	369		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1120		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3130		pg/g	Dry

25429-29-2	Pentachlor	NA	Y	3800		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	3870		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	766		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	168		pg/g	Dry
2051-60-7	PCB001	NA	Y	16	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	21.7		pg/g	Dry
2051-62-9	PCB003	NA	Y	17.2		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	72.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	197		pg/g	Dry
25569-80-6	PCB006	NA	Y	46.6		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	27.8		pg/g	Dry
2050-67-1	PCB011	NA	Y	92.1		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	29.6		pg/g	Dry
34883-41-5	PCB014	NA	N	3.39	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	177		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	228		pg/g	Dry
37680-66-3	PCB017	NA	Y	151		pg/g	Dry
37680-65-2	PCB018	NA	Y	308		pg/g	Dry
38444-73-4	PCB019	NA	Y	53.4		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	338		pg/g	Dry
38444-85-8	PCB022	NA	Y	208		pg/g	Dry
55720-44-0	PCB023	NA	N	1.69	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	32.5		pg/g	Dry
55712-37-3	PCB025	NA	Y	60.7		pg/g	Dry
38444-81-4	PCB026	NA	Y	104		pg/g	Dry
7012-37-5	PCB028	NA	Y	585		pg/g	Dry
15862-07-4	PCB029	NA	Y	5.66		pg/g	Dry
35693-92-6	PCB030	NA	N	1.69	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	532		pg/g	Dry
37680-68-5	PCB034	NA	Y	4.22		pg/g	Dry
37680-69-6	PCB035	NA	Y	12.1		pg/g	Dry
38444-87-0	PCB036	NA	N	1.69	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	179		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.9		pg/g	Dry
38444-88-1	PCB039	NA	N	1.69	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	94		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	477		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	190		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	486		pg/g	Dry
41464-39-5	PCB044	NA	Y	588		pg/g	Dry
70362-45-7	PCB045	NA	Y	86.2		pg/g	Dry
41464-47-5	PCB046	NA	Y	38.1		pg/g	Dry
2437-79-8	PCB047	NA	Y	214		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	112		pg/g	Dry
62796-65-0	PCB050	NA	N	3.39	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	42.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	668		pg/g	Dry
41464-41-9	PCB053	NA	Y	97.8		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.31		pg/g	Dry
74338-24-2	PCB055	NA	Y	8.3		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	239		pg/g	Dry

70424-67-8	PCB057	NA	N	3.39	U	pg/g	Dry
41464-49-7	PCB058	NA	N	3.39	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	500		pg/g	Dry
54230-22-7	PCB062	NA	N	3.39	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	17.4		pg/g	Dry
33284-54-7	PCB065	NA	N	3.39	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	406		pg/g	Dry
73575-53-8	PCB067	NA	Y	16.7		pg/g	Dry
73575-52-7	PCB068	NA	Y	6.2		pg/g	Dry
74338-23-1	PCB073	NA	N	3.39	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	138		pg/g	Dry
32598-13-3	PCB077	NA	Y	44.8		pg/g	Dry
70362-49-1	PCB078	NA	N	3.39	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	9.42		pg/g	Dry
33284-52-5	PCB080	NA	N	3.39	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.14	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	89.6		pg/g	Dry
60145-20-2	PCB083	NA	N	3.39	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	367		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	125		pg/g	Dry
55312-69-1	PCB086	NA	Y	3.82		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	304		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	134		pg/g	Dry
73575-57-2	PCB089	NA	Y	8.48		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1090		pg/g	Dry
73575-56-1	PCB093	NA	N	3.39	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	4.35		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	824		pg/g	Dry
73575-54-9	PCB096	NA	Y	8.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	232		pg/g	Dry
38380-01-7	PCB099	NA	Y	399		pg/g	Dry
39485-83-1	PCB100	NA	Y	10.3		pg/g	Dry
60145-21-3	PCB103	NA	Y	15.9		pg/g	Dry
56558-16-8	PCB104	NA	N	3.39	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	264		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	754		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	55.7		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	35.3		pg/g	Dry
38380-03-9	PCB110	NA	Y	1120		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	12.1		pg/g	Dry
68194-10-5	PCB113	NA	N	3.39	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	14.8		pg/g	Dry
56558-17-9	PCB119	NA	Y	26		pg/g	Dry
68194-12-7	PCB120	NA	Y	6.15		pg/g	Dry
56558-18-0	PCB121	NA	N	3.39	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	11.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	42.8		pg/g	Dry
57465-28-8	PCB126	NA	Y	7.68		pg/g	Dry
39635-33-1	PCB127	NA	N	3.39	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	292		pg/g	Dry
55215-18-4	PCB129	NA	Y	76.8		pg/g	Dry

52663-66-8	PCB130	NA	Y	134		pg/g	Dry
61798-70-7	PCB131	NA	N	3.39	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	787		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	66.8		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	126		pg/g	Dry
52744-13-5	PCB135	NA	Y	392		pg/g	Dry
38411-22-2	PCB136	NA	Y	428		pg/g	Dry
35694-06-5	PCB137	NA	Y	57.5		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3110		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2550		pg/g	Dry
59291-64-4	PCB140	NA	Y	12.5		pg/g	Dry
52712-04-6	PCB141	NA	Y	797		pg/g	Dry
68194-14-9	PCB144	NA	Y	154		pg/g	Dry
74472-40-5	PCB145	NA	N	3.39	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	463		pg/g	Dry
68194-13-8	PCB147	NA	Y	37.4		pg/g	Dry
74472-41-6	PCB148	NA	Y	4.05		pg/g	Dry
68194-08-1	PCB150	NA	Y	4.11		pg/g	Dry
52663-63-5	PCB151	NA	Y	687		pg/g	Dry
68194-09-2	PCB152	NA	N	3.39	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	3120		pg/g	Dry
60145-22-4	PCB154	NA	Y	30.6		pg/g	Dry
33979-03-2	PCB155	NA	N	3.39	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	203		pg/g	Dry
69782-90-7	PCB157	NA	Y	29.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	286		pg/g	Dry
39635-35-3	PCB159	NA	Y	58.8		pg/g	Dry
41411-63-6	PCB166	NA	N	3.39	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	87.4		pg/g	Dry
59291-65-5	PCB168	NA	Y	5.01		pg/g	Dry
32774-16-6	PCB169	NA	Y	0.709	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	1200		pg/g	Dry
52663-71-5	PCB171	NA	Y	371		pg/g	Dry
52663-74-8	PCB172	NA	Y	205		pg/g	Dry
68194-16-1	PCB173	NA	Y	31.9		pg/g	Dry
38411-25-5	PCB174	NA	Y	1430		pg/g	Dry
40186-70-7	PCB175	NA	Y	68		pg/g	Dry
52663-65-7	PCB176	NA	Y	191		pg/g	Dry
52663-70-4	PCB177	NA	Y	859		pg/g	Dry
52663-67-9	PCB178	NA	Y	276		pg/g	Dry
52663-64-6	PCB179	NA	Y	697		pg/g	Dry
35065-29-3	PCB180	NA	Y	3110		pg/g	Dry
74472-47-2	PCB181	NA	N	3.39	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1780		pg/g	Dry
52663-69-1	PCB183	NA	Y	870		pg/g	Dry
74472-48-3	PCB184	NA	N	3.39	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	178		pg/g	Dry
74472-49-4	PCB186	NA	N	3.39	U	pg/g	Dry
74487-85-7	PCB188	NA	N	3.39	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	35.8		pg/g	Dry
41411-64-7	PCB190	NA	Y	242		pg/g	Dry
74472-50-7	PCB191	NA	Y	43.7		pg/g	Dry

74472-51-8	PCB192	NA	N	3.39	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	136		pg/g	Dry
35694-08-7	PCB194	NA	Y	483		pg/g	Dry
52663-78-2	PCB195	NA	Y	233		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	639		pg/g	Dry
33091-17-7	PCB197	NA	Y	26.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	43.2		pg/g	Dry
52663-75-9	PCB199	NA	Y	535		pg/g	Dry
52663-73-7	PCB200	NA	Y	86.4		pg/g	Dry
40186-71-8	PCB201	NA	Y	90.1		pg/g	Dry
2136-99-4	PCB202	NA	Y	128		pg/g	Dry
74472-52-9	PCB204	NA	N	3.39	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	20.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	369		pg/g	Dry
52663-79-3	PCB207	NA	Y	29.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	117		pg/g	Dry
2051-24-3	PCB209	NA	Y	447		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	42900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	54.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	643		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	2810		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4490		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	5980		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	14000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	11700		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2280		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	515		pg/g	Dry
2051-60-7	PCB001	NA	Y	108		pg/g	Dry
2051-61-8	PCB002	NA	Y	20.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	71.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	600		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1620		pg/g	Dry
25569-80-6	PCB006	NA	Y	330		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	158		pg/g	Dry
2050-67-1	PCB011	NA	Y	113		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	143		pg/g	Dry
34883-41-5	PCB014	NA	N	5.08	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1230		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1910		pg/g	Dry
37680-66-3	PCB017	NA	Y	1280		pg/g	Dry
37680-65-2	PCB018	NA	Y	2810		pg/g	Dry
38444-73-4	PCB019	NA	Y	387		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2460		pg/g	Dry
38444-85-8	PCB022	NA	Y	1530		pg/g	Dry
55720-44-0	PCB023	NA	Y	4.88		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	277		pg/g	Dry
55712-37-3	PCB025	NA	Y	409		pg/g	Dry
38444-81-4	PCB026	NA	Y	719		pg/g	Dry
7012-37-5	PCB028	NA	Y	4270		pg/g	Dry
15862-07-4	PCB029	NA	Y	31.2		pg/g	Dry
35693-92-6	PCB030	NA	N	2.54	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	4050		pg/g	Dry

37680-68-5	PCB034	NA	Y	16		pg/g	Dry
37680-69-6	PCB035	NA	Y	62.7		pg/g	Dry
38444-87-0	PCB036	NA	N	2.54	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1260		pg/g	Dry
53555-66-1	PCB038	NA	Y	29.4		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.55		pg/g	Dry
38444-93-8	PCB040	NA	Y	972		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	5450		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1650		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	5700		pg/g	Dry
41464-39-5	PCB044	NA	Y	9400		pg/g	Dry
70362-45-7	PCB045	NA	Y	735		pg/g	Dry
41464-47-5	PCB046	NA	Y	317		pg/g	Dry
2437-79-8	PCB047	NA	Y	1570		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1100		pg/g	Dry
62796-65-0	PCB050	NA	Y	15.4		pg/g	Dry
68194-04-7	PCB051	NA	Y	288		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	14900		pg/g	Dry
41464-41-9	PCB053	NA	Y	889		pg/g	Dry
15968-05-5	PCB054	NA	Y	23.3		pg/g	Dry
74338-24-2	PCB055	NA	Y	114		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2130		pg/g	Dry
70424-67-8	PCB057	NA	Y	21.9		pg/g	Dry
41464-49-7	PCB058	NA	Y	11.7		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	9030		pg/g	Dry
54230-22-7	PCB062	NA	N	5.08	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	174		pg/g	Dry
33284-54-7	PCB065	NA	N	5.08	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	3850		pg/g	Dry
73575-53-8	PCB067	NA	Y	108		pg/g	Dry
73575-52-7	PCB068	NA	Y	45.4		pg/g	Dry
74338-23-1	PCB073	NA	N	5.08	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	2490		pg/g	Dry
32598-13-3	PCB077	NA	Y	195		pg/g	Dry
70362-49-1	PCB078	NA	N	5.08	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	196		pg/g	Dry
33284-52-5	PCB080	NA	N	5.08	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	80.6		pg/g	Dry
52663-62-4	PCB082	NA	Y	2100		pg/g	Dry
60145-20-2	PCB083	NA	N	5.08	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	7890		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	2620		pg/g	Dry
55312-69-1	PCB086	NA	Y	59.1		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	7510		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	2550		pg/g	Dry
73575-57-2	PCB089	NA	Y	161		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	18500		pg/g	Dry
73575-56-1	PCB093	NA	N	5.08	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	77.7		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	15400		pg/g	Dry
73575-54-9	PCB096	NA	Y	131		pg/g	Dry
41464-51-1	PCB097	NA	Y	5750		pg/g	Dry

38380-01-7	PCB099	NA	Y	7730	pg/g	Dry
39485-83-1	PCB100	NA	Y	58.3	pg/g	Dry
60145-21-3	PCB103	NA	Y	110	pg/g	Dry
56558-16-8	PCB104	NA	N	5.08 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	5670	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	14800	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	1070	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	790	pg/g	Dry
38380-03-9	PCB110	NA	Y	21200	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	308	pg/g	Dry
68194-10-5	PCB113	NA	N	5.08 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	363	pg/g	Dry
56558-17-9	PCB119	NA	Y	294	pg/g	Dry
68194-12-7	PCB120	NA	Y	34.3	pg/g	Dry
56558-18-0	PCB121	NA	N	5.08 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	181	pg/g	Dry
65510-44-3	PCB123	NA	Y	210	pg/g	Dry
70424-70-3	PCB124	NA	Y	677	pg/g	Dry
57465-28-8	PCB126	NA	Y	62.7	pg/g	Dry
39635-33-1	PCB127	NA	N	5.08 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	3310	pg/g	Dry
55215-18-4	PCB129	NA	Y	1060	pg/g	Dry
52663-66-8	PCB130	NA	Y	1210	pg/g	Dry
61798-70-7	PCB131	NA	N	5.08 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5610	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	569	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1080	pg/g	Dry
52744-13-5	PCB135	NA	Y	2150	pg/g	Dry
38411-22-2	PCB136	NA	Y	2340	pg/g	Dry
35694-06-5	PCB137	NA	Y	1100	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	17400	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	12500	pg/g	Dry
59291-64-4	PCB140	NA	Y	107	pg/g	Dry
52712-04-6	PCB141	NA	Y	3060	pg/g	Dry
68194-14-9	PCB144	NA	Y	783	pg/g	Dry
74472-40-5	PCB145	NA	Y	8.03	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2240	pg/g	Dry
68194-13-8	PCB147	NA	Y	483	pg/g	Dry
74472-41-6	PCB148	NA	Y	17.8	pg/g	Dry
68194-08-1	PCB150	NA	Y	21.6	pg/g	Dry
52663-63-5	PCB151	NA	Y	2890	pg/g	Dry
68194-09-2	PCB152	NA	Y	21.8	pg/g	Dry
35065-27-1	PCB153	NA	Y	13700	pg/g	Dry
60145-22-4	PCB154	NA	Y	175	pg/g	Dry
33979-03-2	PCB155	NA	N	5.08 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	2010	pg/g	Dry
69782-90-7	PCB157	NA	Y	441	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2130	pg/g	Dry
39635-35-3	PCB159	NA	Y	105	pg/g	Dry
41411-63-6	PCB166	NA	Y	89.1	pg/g	Dry
52663-72-6	PCB167	NA	Y	721	pg/g	Dry
59291-65-5	PCB168	NA	Y	25.8	pg/g	Dry

32774-16-6	PCB169	NA	Y	1.26	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	2580		pg/g	Dry
52663-71-5	PCB171	NA	Y	717		pg/g	Dry
52663-74-8	PCB172	NA	Y	397		pg/g	Dry
68194-16-1	PCB173	NA	Y	75.8		pg/g	Dry
38411-25-5	PCB174	NA	Y	2520		pg/g	Dry
40186-70-7	PCB175	NA	Y	112		pg/g	Dry
52663-65-7	PCB176	NA	Y	311		pg/g	Dry
52663-70-4	PCB177	NA	Y	1510		pg/g	Dry
52663-67-9	PCB178	NA	Y	448		pg/g	Dry
52663-64-6	PCB179	NA	Y	1050		pg/g	Dry
35065-29-3	PCB180	NA	Y	5580		pg/g	Dry
74472-47-2	PCB181	NA	Y	31.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	2820		pg/g	Dry
52663-69-1	PCB183	NA	Y	1410		pg/g	Dry
74472-48-3	PCB184	NA	N	5.08	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	261		pg/g	Dry
74472-49-4	PCB186	NA	N	5.08	U	pg/g	Dry
74487-85-7	PCB188	NA	N	5.08	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	100		pg/g	Dry
41411-64-7	PCB190	NA	Y	506		pg/g	Dry
74472-50-7	PCB191	NA	Y	93.2		pg/g	Dry
74472-51-8	PCB192	NA	N	5.08	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	243		pg/g	Dry
35694-08-7	PCB194	NA	Y	1040		pg/g	Dry
52663-78-2	PCB195	NA	Y	405		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1220		pg/g	Dry
33091-17-7	PCB197	NA	Y	37.5		pg/g	Dry
68194-17-2	PCB198	NA	Y	66.4		pg/g	Dry
52663-75-9	PCB199	NA	Y	1130		pg/g	Dry
52663-73-7	PCB200	NA	Y	138		pg/g	Dry
40186-71-8	PCB201	NA	Y	140		pg/g	Dry
2136-99-4	PCB202	NA	Y	213		pg/g	Dry
74472-52-9	PCB204	NA	N	5.08	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	46.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	493		pg/g	Dry
52663-79-3	PCB207	NA	Y	54		pg/g	Dry
52663-77-1	PCB208	NA	Y	123		pg/g	Dry
2051-24-3	PCB209	NA	Y	237		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	307000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	201		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	4190		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	21500		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	61400		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	116000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	77300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	20800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	4430		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	670		pg/g	Dry
2051-60-7	PCB001	NA	Y	2430		pg/g	Dry
2051-61-8	PCB002	NA	Y	100		pg/g	Dry
2051-62-9	PCB003	NA	Y	423		pg/g	Dry

PCB004_0	PCB004 &	NA	Y	12300		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	18300		pg/g	Dry
25569-80-6	PCB006	NA	Y	3150		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	1740		pg/g	Dry
2050-67-1	PCB011	NA	Y	161		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	827		pg/g	Dry
34883-41-5	PCB014	NA	N	4.39	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	6050		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	13700		pg/g	Dry
37680-66-3	PCB017	NA	Y	10900		pg/g	Dry
37680-65-2	PCB018	NA	Y	19000		pg/g	Dry
38444-73-4	PCB019	NA	Y	3800		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	15700		pg/g	Dry
38444-85-8	PCB022	NA	Y	9020		pg/g	Dry
55720-44-0	PCB023	NA	Y	37		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	2150		pg/g	Dry
55712-37-3	PCB025	NA	Y	2500		pg/g	Dry
38444-81-4	PCB026	NA	Y	4100		pg/g	Dry
7012-37-5	PCB028	NA	Y	27400		pg/g	Dry
15862-07-4	PCB029	NA	Y	255		pg/g	Dry
35693-92-6	PCB030	NA	Y	17.7		pg/g	Dry
16606-02-3	PCB031	NA	Y	22600		pg/g	Dry
37680-68-5	PCB034	NA	Y	105		pg/g	Dry
37680-69-6	PCB035	NA	Y	310		pg/g	Dry
38444-87-0	PCB036	NA	N	2.2	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	5750		pg/g	Dry
53555-66-1	PCB038	NA	Y	90.2		pg/g	Dry
38444-88-1	PCB039	NA	Y	10.3		pg/g	Dry
38444-93-8	PCB040	NA	Y	2980		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	14600		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	5830		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	12900		pg/g	Dry
41464-39-5	PCB044	NA	Y	16700		pg/g	Dry
70362-45-7	PCB045	NA	Y	3460		pg/g	Dry
41464-47-5	PCB046	NA	Y	1450		pg/g	Dry
2437-79-8	PCB047	NA	Y	5390		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	4280		pg/g	Dry
62796-65-0	PCB050	NA	Y	83		pg/g	Dry
68194-04-7	PCB051	NA	Y	1340		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	17000		pg/g	Dry
41464-41-9	PCB053	NA	Y	3120		pg/g	Dry
15968-05-5	PCB054	NA	Y	99.2		pg/g	Dry
74338-24-2	PCB055	NA	Y	148		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	3050		pg/g	Dry
70424-67-8	PCB057	NA	Y	85.5		pg/g	Dry
41464-49-7	PCB058	NA	Y	18.5		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	8980		pg/g	Dry
54230-22-7	PCB062	NA	Y	10.4		pg/g	Dry
74472-34-7	PCB063	NA	Y	393		pg/g	Dry
33284-54-7	PCB065	NA	Y	17.6		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	6290		pg/g	Dry
73575-53-8	PCB067	NA	Y	467		pg/g	Dry

73575-52-7	PCB068	NA	Y	53.1		pg/g	Dry
74338-23-1	PCB073	NA	N	4.39	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	3880		pg/g	Dry
32598-13-3	PCB077	NA	Y	464		pg/g	Dry
70362-49-1	PCB078	NA	Y	24.9		pg/g	Dry
41464-48-6	PCB079	NA	Y	104		pg/g	Dry
33284-52-5	PCB080	NA	N	4.39	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	12.7		pg/g	Dry
52663-62-4	PCB082	NA	Y	1230		pg/g	Dry
60145-20-2	PCB083	NA	N	4.39	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	4420		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1370		pg/g	Dry
55312-69-1	PCB086	NA	Y	53.7		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	3820		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1720		pg/g	Dry
73575-57-2	PCB089	NA	Y	107		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	10700		pg/g	Dry
73575-56-1	PCB093	NA	N	4.39	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	95.4		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	9500		pg/g	Dry
73575-54-9	PCB096	NA	Y	164		pg/g	Dry
41464-51-1	PCB097	NA	Y	2970		pg/g	Dry
38380-01-7	PCB099	NA	Y	4220		pg/g	Dry
39485-83-1	PCB100	NA	Y	85.8		pg/g	Dry
60145-21-3	PCB103	NA	Y	104		pg/g	Dry
56558-16-8	PCB104	NA	Y	6.85		pg/g	Dry
32598-14-4	PCB105	NA	Y	3240		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	8390		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	529		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	390		pg/g	Dry
38380-03-9	PCB110	NA	Y	11100		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	202		pg/g	Dry
68194-10-5	PCB113	NA	N	4.39	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	159		pg/g	Dry
56558-17-9	PCB119	NA	Y	170		pg/g	Dry
68194-12-7	PCB120	NA	Y	31.4		pg/g	Dry
56558-18-0	PCB121	NA	N	4.39	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	103		pg/g	Dry
65510-44-3	PCB123	NA	Y	113		pg/g	Dry
70424-70-3	PCB124	NA	Y	397		pg/g	Dry
57465-28-8	PCB126	NA	Y	53.4		pg/g	Dry
39635-33-1	PCB127	NA	N	4.39	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	2480		pg/g	Dry
55215-18-4	PCB129	NA	Y	713		pg/g	Dry
52663-66-8	PCB130	NA	Y	989		pg/g	Dry
61798-70-7	PCB131	NA	N	4.39	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5270		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	469		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	964		pg/g	Dry
52744-13-5	PCB135	NA	Y	2290		pg/g	Dry
38411-22-2	PCB136	NA	Y	2350		pg/g	Dry
35694-06-5	PCB137	NA	Y	693		pg/g	Dry

PCB138_1	PCB138 &	NA	Y	21500		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	14500		pg/g	Dry
59291-64-4	PCB140	NA	Y	51.3		pg/g	Dry
52712-04-6	PCB141	NA	Y	5760		pg/g	Dry
68194-14-9	PCB144	NA	Y	985		pg/g	Dry
74472-40-5	PCB145	NA	N	4.39	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	3000		pg/g	Dry
68194-13-8	PCB147	NA	Y	249		pg/g	Dry
74472-41-6	PCB148	NA	Y	11.9		pg/g	Dry
68194-08-1	PCB150	NA	Y	20.2		pg/g	Dry
52663-63-5	PCB151	NA	Y	5170		pg/g	Dry
68194-09-2	PCB152	NA	Y	16.5		pg/g	Dry
35065-27-1	PCB153	NA	Y	24500		pg/g	Dry
60145-22-4	PCB154	NA	Y	127		pg/g	Dry
33979-03-2	PCB155	NA	N	4.39	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1760		pg/g	Dry
69782-90-7	PCB157	NA	Y	300		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2140		pg/g	Dry
39635-35-3	PCB159	NA	Y	624		pg/g	Dry
41411-63-6	PCB166	NA	Y	46.6		pg/g	Dry
52663-72-6	PCB167	NA	Y	685		pg/g	Dry
59291-65-5	PCB168	NA	Y	22.2		pg/g	Dry
32774-16-6	PCB169	NA	Y	1.71	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	11200		pg/g	Dry
52663-71-5	PCB171	NA	Y	2890		pg/g	Dry
52663-74-8	PCB172	NA	Y	1950		pg/g	Dry
68194-16-1	PCB173	NA	Y	217		pg/g	Dry
38411-25-5	PCB174	NA	Y	13600		pg/g	Dry
40186-70-7	PCB175	NA	Y	798		pg/g	Dry
52663-65-7	PCB176	NA	Y	1470		pg/g	Dry
52663-70-4	PCB177	NA	Y	7510		pg/g	Dry
52663-67-9	PCB178	NA	Y	2500		pg/g	Dry
52663-64-6	PCB179	NA	Y	5860		pg/g	Dry
35065-29-3	PCB180	NA	Y	34100		pg/g	Dry
74472-47-2	PCB181	NA	N	4.39	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	16700		pg/g	Dry
52663-69-1	PCB183	NA	Y	7580		pg/g	Dry
74472-48-3	PCB184	NA	N	4.39	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	1770		pg/g	Dry
74472-49-4	PCB186	NA	N	4.39	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	6.2		pg/g	Dry
39635-31-9	PCB189	NA	Y	338		pg/g	Dry
41411-64-7	PCB190	NA	Y	2440		pg/g	Dry
74472-50-7	PCB191	NA	Y	405		pg/g	Dry
74472-51-8	PCB192	NA	N	4.39	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	1360		pg/g	Dry
35694-08-7	PCB194	NA	Y	9580		pg/g	Dry
52663-78-2	PCB195	NA	Y	4220		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	11100		pg/g	Dry
33091-17-7	PCB197	NA	Y	360		pg/g	Dry
68194-17-2	PCB198	NA	Y	1350		pg/g	Dry
52663-75-9	PCB199	NA	Y	9330		pg/g	Dry

52663-73-7	PCB200	NA	Y	1290		pg/g	Dry
40186-71-8	PCB201	NA	Y	1300		pg/g	Dry
2136-99-4	PCB202	NA	Y	1780		pg/g	Dry
74472-52-9	PCB204	NA	N	4.39	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	387		pg/g	Dry
40186-72-9	PCB206	NA	Y	2900		pg/g	Dry
52663-79-3	PCB207	NA	Y	339		pg/g	Dry
52663-77-1	PCB208	NA	Y	533		pg/g	Dry
2051-24-3	PCB209	NA	Y	615		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	617000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	2950		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	42600		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	137000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	113000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	65400		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	97700		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	113000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	40700		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	3770		pg/g	Dry
2051-60-7	PCB001	NA	Y	198		pg/g	Dry
2051-61-8	PCB002	NA	Y	57.3		pg/g	Dry
2051-62-9	PCB003	NA	Y	117		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	800		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	2160		pg/g	Dry
25569-80-6	PCB006	NA	Y	475		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	225		pg/g	Dry
2050-67-1	PCB011	NA	Y	366		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	242		pg/g	Dry
34883-41-5	PCB014	NA	N	47.9	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1740		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	4000		pg/g	Dry
37680-66-3	PCB017	NA	Y	1970		pg/g	Dry
37680-65-2	PCB018	NA	Y	4760		pg/g	Dry
38444-73-4	PCB019	NA	Y	644		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	3770		pg/g	Dry
38444-85-8	PCB022	NA	Y	2390		pg/g	Dry
55720-44-0	PCB023	NA	Y	13.2	J	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	476		pg/g	Dry
55712-37-3	PCB025	NA	Y	1030		pg/g	Dry
38444-81-4	PCB026	NA	Y	1460		pg/g	Dry
7012-37-5	PCB028	NA	Y	7090		pg/g	Dry
15862-07-4	PCB029	NA	Y	65.5		pg/g	Dry
35693-92-6	PCB030	NA	N	24	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	6780		pg/g	Dry
37680-68-5	PCB034	NA	Y	33.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	217		pg/g	Dry
38444-87-0	PCB036	NA	N	24	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	2230		pg/g	Dry
53555-66-1	PCB038	NA	Y	235		pg/g	Dry
38444-88-1	PCB039	NA	N	24	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	5360		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	27300		pg/g	Dry

PCB042_0	PCB042 &	NA	Y	8640		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	48900		pg/g	Dry
41464-39-5	PCB044	NA	Y	74800		pg/g	Dry
70362-45-7	PCB045	NA	Y	3060		pg/g	Dry
41464-47-5	PCB046	NA	Y	1680		pg/g	Dry
2437-79-8	PCB047	NA	Y	11500		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	2990		pg/g	Dry
62796-65-0	PCB050	NA	Y	53.3		pg/g	Dry
68194-04-7	PCB051	NA	Y	1330		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	157000		pg/g	Dry
41464-41-9	PCB053	NA	Y	6200		pg/g	Dry
15968-05-5	PCB054	NA	Y	56.7		pg/g	Dry
74338-24-2	PCB055	NA	Y	1200		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	11200		pg/g	Dry
70424-67-8	PCB057	NA	Y	115		pg/g	Dry
41464-49-7	PCB058	NA	Y	136		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	92700		pg/g	Dry
54230-22-7	PCB062	NA	N	47.9	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	859		pg/g	Dry
33284-54-7	PCB065	NA	N	47.9	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	32900		pg/g	Dry
73575-53-8	PCB067	NA	Y	577		pg/g	Dry
73575-52-7	PCB068	NA	Y	381		pg/g	Dry
74338-23-1	PCB073	NA	N	47.9	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	11000		pg/g	Dry
32598-13-3	PCB077	NA	Y	1530		pg/g	Dry
70362-49-1	PCB078	NA	N	47.9	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	2290		pg/g	Dry
33284-52-5	PCB080	NA	N	47.9	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	344		pg/g	Dry
52663-62-4	PCB082	NA	Y	32100		pg/g	Dry
60145-20-2	PCB083	NA	N	47.9	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	115000		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	35400		pg/g	Dry
55312-69-1	PCB086	NA	N	47.9	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	107000		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	33200		pg/g	Dry
73575-57-2	PCB089	NA	Y	1670		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	263000		pg/g	Dry
73575-56-1	PCB093	NA	N	47.9	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	747		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	209000		pg/g	Dry
73575-54-9	PCB096	NA	Y	1420		pg/g	Dry
41464-51-1	PCB097	NA	Y	81200		pg/g	Dry
38380-01-7	PCB099	NA	Y	104000		pg/g	Dry
39485-83-1	PCB100	NA	Y	445		pg/g	Dry
60145-21-3	PCB103	NA	Y	1290		pg/g	Dry
56558-16-8	PCB104	NA	N	47.9	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	71200		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	206000		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	14000		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	11500		pg/g	Dry

38380-03-9	PCB110	NA	Y	303000		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	4100		pg/g	Dry
68194-10-5	PCB113	NA	N	47.9	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	3350		pg/g	Dry
56558-17-9	PCB119	NA	Y	3530		pg/g	Dry
68194-12-7	PCB120	NA	Y	301		pg/g	Dry
56558-18-0	PCB121	NA	N	47.9	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	2660		pg/g	Dry
65510-44-3	PCB123	NA	Y	2890		pg/g	Dry
70424-70-3	PCB124	NA	Y	11000		pg/g	Dry
57465-28-8	PCB126	NA	Y	1110		pg/g	Dry
39635-33-1	PCB127	NA	N	47.9	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	57200		pg/g	Dry
55215-18-4	PCB129	NA	Y	18600		pg/g	Dry
52663-66-8	PCB130	NA	Y	20300		pg/g	Dry
61798-70-7	PCB131	NA	Y	51.9		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	87300		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	8950		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	17800		pg/g	Dry
52744-13-5	PCB135	NA	Y	27900		pg/g	Dry
38411-22-2	PCB136	NA	Y	29200		pg/g	Dry
35694-06-5	PCB137	NA	Y	19600		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	273000		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	148000		pg/g	Dry
59291-64-4	PCB140	NA	Y	1120		pg/g	Dry
52712-04-6	PCB141	NA	Y	46800		pg/g	Dry
68194-14-9	PCB144	NA	Y	10000		pg/g	Dry
74472-40-5	PCB145	NA	Y	114		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	30800		pg/g	Dry
68194-13-8	PCB147	NA	Y	6430		pg/g	Dry
74472-41-6	PCB148	NA	Y	134		pg/g	Dry
68194-08-1	PCB150	NA	Y	238		pg/g	Dry
52663-63-5	PCB151	NA	Y	32500		pg/g	Dry
68194-09-2	PCB152	NA	Y	289		pg/g	Dry
35065-27-1	PCB153	NA	Y	186000		pg/g	Dry
60145-22-4	PCB154	NA	Y	1850		pg/g	Dry
33979-03-2	PCB155	NA	N	47.9	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	30900		pg/g	Dry
69782-90-7	PCB157	NA	Y	7770		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	35200		pg/g	Dry
39635-35-3	PCB159	NA	Y	814		pg/g	Dry
41411-63-6	PCB166	NA	Y	1450		pg/g	Dry
52663-72-6	PCB167	NA	Y	12600		pg/g	Dry
59291-65-5	PCB168	NA	Y	288		pg/g	Dry
32774-16-6	PCB169	NA	Y	10.3	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	30500		pg/g	Dry
52663-71-5	PCB171	NA	Y	7870		pg/g	Dry
52663-74-8	PCB172	NA	Y	4020		pg/g	Dry
68194-16-1	PCB173	NA	Y	972		pg/g	Dry
38411-25-5	PCB174	NA	Y	20900		pg/g	Dry
40186-70-7	PCB175	NA	Y	1080		pg/g	Dry
52663-65-7	PCB176	NA	Y	2660		pg/g	Dry

52663-70-4	PCB177	NA	Y	13400		pg/g	Dry
52663-67-9	PCB178	NA	Y	3330		pg/g	Dry
52663-64-6	PCB179	NA	Y	7770		pg/g	Dry
35065-29-3	PCB180	NA	Y	48000		pg/g	Dry
74472-47-2	PCB181	NA	Y	602		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	20000		pg/g	Dry
52663-69-1	PCB183	NA	Y	12500		pg/g	Dry
74472-48-3	PCB184	NA	Y	34.5	J	pg/g	Dry
52712-05-7	PCB185	NA	Y	1920		pg/g	Dry
74472-49-4	PCB186	NA	Y	19.6	J	pg/g	Dry
74487-85-7	PCB188	NA	Y	31.8	J	pg/g	Dry
39635-31-9	PCB189	NA	Y	1340		pg/g	Dry
41411-64-7	PCB190	NA	Y	4920		pg/g	Dry
74472-50-7	PCB191	NA	Y	1030		pg/g	Dry
74472-51-8	PCB192	NA	N	47.9	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	1830		pg/g	Dry
35694-08-7	PCB194	NA	Y	4970		pg/g	Dry
52663-78-2	PCB195	NA	Y	2360		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	5210		pg/g	Dry
33091-17-7	PCB197	NA	Y	183		pg/g	Dry
68194-17-2	PCB198	NA	Y	360		pg/g	Dry
52663-75-9	PCB199	NA	Y	5130		pg/g	Dry
52663-73-7	PCB200	NA	Y	662		pg/g	Dry
40186-71-8	PCB201	NA	Y	642		pg/g	Dry
2136-99-4	PCB202	NA	Y	928		pg/g	Dry
74472-52-9	PCB204	NA	N	47.9	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	220		pg/g	Dry
40186-72-9	PCB206	NA	Y	1920		pg/g	Dry
52663-79-3	PCB207	NA	Y	195	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	472	J	pg/g	Dry
2051-24-3	PCB209	NA	Y	442		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	3490000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	372		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	6000		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	37200		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	504000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	1620000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	1110000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	185000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	20700		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	2590		pg/g	Dry
2051-60-7	PCB001	NA	Y	1860		pg/g	Dry
2051-61-8	PCB002	NA	Y	83.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	439		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	7480		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	10800		pg/g	Dry
25569-80-6	PCB006	NA	Y	2010		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	977		pg/g	Dry
2050-67-1	PCB011	NA	Y	109		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	674		pg/g	Dry
34883-41-5	PCB014	NA	N	25.9	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	4530		pg/g	Dry

PCB016_0	PCB016 &	NA	Y	8450		pg/g	Dry
37680-66-3	PCB017	NA	Y	6700		pg/g	Dry
37680-65-2	PCB018	NA	Y	12300		pg/g	Dry
38444-73-4	PCB019	NA	Y	2150		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	9820		pg/g	Dry
38444-85-8	PCB022	NA	Y	5300		pg/g	Dry
55720-44-0	PCB023	NA	Y	19.4		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	1380		pg/g	Dry
55712-37-3	PCB025	NA	Y	1950		pg/g	Dry
38444-81-4	PCB026	NA	Y	2990		pg/g	Dry
7012-37-5	PCB028	NA	Y	18200		pg/g	Dry
15862-07-4	PCB029	NA	Y	108		pg/g	Dry
35693-92-6	PCB030	NA	N	13	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	13400		pg/g	Dry
37680-68-5	PCB034	NA	Y	107		pg/g	Dry
37680-69-6	PCB035	NA	Y	228		pg/g	Dry
38444-87-0	PCB036	NA	N	13	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	4130		pg/g	Dry
53555-66-1	PCB038	NA	Y	164		pg/g	Dry
38444-88-1	PCB039	NA	Y	36		pg/g	Dry
38444-93-8	PCB040	NA	Y	3620		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	23100		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	6950		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	33000		pg/g	Dry
41464-39-5	PCB044	NA	Y	44300		pg/g	Dry
70362-45-7	PCB045	NA	Y	2570		pg/g	Dry
41464-47-5	PCB046	NA	Y	1130		pg/g	Dry
2437-79-8	PCB047	NA	Y	8300		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	4590		pg/g	Dry
62796-65-0	PCB050	NA	Y	69.3		pg/g	Dry
68194-04-7	PCB051	NA	Y	1000		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	82100		pg/g	Dry
41464-41-9	PCB053	NA	Y	3540		pg/g	Dry
15968-05-5	PCB054	NA	Y	73.5		pg/g	Dry
74338-24-2	PCB055	NA	Y	636		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	10900		pg/g	Dry
70424-67-8	PCB057	NA	Y	144		pg/g	Dry
41464-49-7	PCB058	NA	Y	200		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	51000		pg/g	Dry
54230-22-7	PCB062	NA	N	13	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	1100		pg/g	Dry
33284-54-7	PCB065	NA	N	13	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	24100		pg/g	Dry
73575-53-8	PCB067	NA	Y	942		pg/g	Dry
73575-52-7	PCB068	NA	Y	458		pg/g	Dry
74338-23-1	PCB073	NA	Y	863		pg/g	Dry
32690-93-0	PCB074	NA	Y	13100		pg/g	Dry
32598-13-3	PCB077	NA	Y	1200		pg/g	Dry
70362-49-1	PCB078	NA	N	13	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	1130		pg/g	Dry
33284-52-5	PCB080	NA	N	13	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	131		pg/g	Dry

52663-62-4	PCB082	NA	Y	14200		pg/g	Dry
60145-20-2	PCB083	NA	N	13	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	65200		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	20500		pg/g	Dry
55312-69-1	PCB086	NA	Y	266		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	58700		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	19000		pg/g	Dry
73575-57-2	PCB089	NA	Y	1020		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	151000		pg/g	Dry
73575-56-1	PCB093	NA	N	13	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	524		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	121000		pg/g	Dry
73575-54-9	PCB096	NA	Y	807		pg/g	Dry
41464-51-1	PCB097	NA	Y	45200		pg/g	Dry
38380-01-7	PCB099	NA	Y	58000		pg/g	Dry
39485-83-1	PCB100	NA	Y	381		pg/g	Dry
60145-21-3	PCB103	NA	Y	1090		pg/g	Dry
56558-16-8	PCB104	NA	N	13	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	37700		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	117000		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	8690		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	6940		pg/g	Dry
38380-03-9	PCB110	NA	Y	170000		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	2340		pg/g	Dry
68194-10-5	PCB113	NA	Y	203		pg/g	Dry
74472-37-0	PCB114	NA	Y	2230		pg/g	Dry
56558-17-9	PCB119	NA	Y	2810		pg/g	Dry
68194-12-7	PCB120	NA	Y	243		pg/g	Dry
56558-18-0	PCB121	NA	N	13	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	1250		pg/g	Dry
65510-44-3	PCB123	NA	Y	1570		pg/g	Dry
70424-70-3	PCB124	NA	Y	4520		pg/g	Dry
57465-28-8	PCB126	NA	Y	477		pg/g	Dry
39635-33-1	PCB127	NA	N	13	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	22700		pg/g	Dry
55215-18-4	PCB129	NA	Y	6930		pg/g	Dry
52663-66-8	PCB130	NA	Y	9030		pg/g	Dry
61798-70-7	PCB131	NA	Y	27.7		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	41000		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	3950		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	8100		pg/g	Dry
52744-13-5	PCB135	NA	Y	16500		pg/g	Dry
38411-22-2	PCB136	NA	Y	16800		pg/g	Dry
35694-06-5	PCB137	NA	Y	7610		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	124000		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	96200		pg/g	Dry
59291-64-4	PCB140	NA	Y	697		pg/g	Dry
52712-04-6	PCB141	NA	Y	23100		pg/g	Dry
68194-14-9	PCB144	NA	Y	5590		pg/g	Dry
74472-40-5	PCB145	NA	Y	58.1		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	17300		pg/g	Dry
68194-13-8	PCB147	NA	Y	3230		pg/g	Dry

74472-41-6	PCB148	NA	Y	129	pg/g	Dry
68194-08-1	PCB150	NA	Y	138	pg/g	Dry
52663-63-5	PCB151	NA	Y	23000	pg/g	Dry
68194-09-2	PCB152	NA	Y	136	pg/g	Dry
35065-27-1	PCB153	NA	Y	105000	pg/g	Dry
60145-22-4	PCB154	NA	Y	1270	pg/g	Dry
33979-03-2	PCB155	NA	N	13 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	12800	pg/g	Dry
69782-90-7	PCB157	NA	Y	2920	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	14400	pg/g	Dry
39635-35-3	PCB159	NA	Y	778	pg/g	Dry
41411-63-6	PCB166	NA	Y	656	pg/g	Dry
52663-72-6	PCB167	NA	Y	5140	pg/g	Dry
59291-65-5	PCB168	NA	Y	143	pg/g	Dry
32774-16-6	PCB169	NA	Y	15.2	pg/g	Dry
35065-30-6	PCB170	NA	Y	23300	pg/g	Dry
52663-71-5	PCB171	NA	Y	6660	pg/g	Dry
52663-74-8	PCB172	NA	Y	3960	pg/g	Dry
68194-16-1	PCB173	NA	Y	651	pg/g	Dry
38411-25-5	PCB174	NA	Y	25200	pg/g	Dry
40186-70-7	PCB175	NA	Y	1060	pg/g	Dry
52663-65-7	PCB176	NA	Y	3070	pg/g	Dry
52663-70-4	PCB177	NA	Y	14200	pg/g	Dry
52663-67-9	PCB178	NA	Y	4340	pg/g	Dry
52663-64-6	PCB179	NA	Y	10000	pg/g	Dry
35065-29-3	PCB180	NA	Y	51500	pg/g	Dry
74472-47-2	PCB181	NA	Y	318	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	26200	pg/g	Dry
52663-69-1	PCB183	NA	Y	12900	pg/g	Dry
74472-48-3	PCB184	NA	Y	21.2	pg/g	Dry
52712-05-7	PCB185	NA	Y	2710	pg/g	Dry
74472-49-4	PCB186	NA	N	13 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	26	pg/g	Dry
39635-31-9	PCB189	NA	Y	920	pg/g	Dry
41411-64-7	PCB190	NA	Y	4450	pg/g	Dry
74472-50-7	PCB191	NA	Y	865	pg/g	Dry
74472-51-8	PCB192	NA	N	13 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	2310	pg/g	Dry
35694-08-7	PCB194	NA	Y	10900	pg/g	Dry
52663-78-2	PCB195	NA	Y	4790	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	10800	pg/g	Dry
33091-17-7	PCB197	NA	Y	388	pg/g	Dry
68194-17-2	PCB198	NA	Y	531	pg/g	Dry
52663-75-9	PCB199	NA	Y	10600	pg/g	Dry
52663-73-7	PCB200	NA	Y	1460	pg/g	Dry
40186-71-8	PCB201	NA	Y	1460	pg/g	Dry
2136-99-4	PCB202	NA	Y	2110	pg/g	Dry
74472-52-9	PCB204	NA	N	13 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	469	pg/g	Dry
40186-72-9	PCB206	NA	Y	4110	pg/g	Dry
52663-79-3	PCB207	NA	Y	430	pg/g	Dry
52663-77-1	PCB208	NA	Y	882	pg/g	Dry

2051-24-3	PCB209	NA	Y	1010		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	2160000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	2390		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	26600		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	87400		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	320000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	912000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	569000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	195000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	43500		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	5420		pg/g	Dry
2051-60-7	PCB001	NA	Y	4.73		pg/g	Dry
2051-61-8	PCB002	NA	Y	7.67		pg/g	Dry
2051-62-9	PCB003	NA	Y	4.55		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	11.5		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	31.2		pg/g	Dry
25569-80-6	PCB006	NA	Y	7.05		pg/g	Dry
PCB007_0	PCB007 &	NA	N	2.48	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	30.9		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	3.95		pg/g	Dry
34883-41-5	PCB014	NA	N	2.48	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	31		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	52.2		pg/g	Dry
37680-66-3	PCB017	NA	Y	33.7		pg/g	Dry
37680-65-2	PCB018	NA	Y	77.5		pg/g	Dry
38444-73-4	PCB019	NA	Y	14.3		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	56.1		pg/g	Dry
38444-85-8	PCB022	NA	Y	37.2		pg/g	Dry
55720-44-0	PCB023	NA	N	1.24	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	7.35		pg/g	Dry
55712-37-3	PCB025	NA	Y	11.3		pg/g	Dry
38444-81-4	PCB026	NA	Y	18.1		pg/g	Dry
7012-37-5	PCB028	NA	Y	133		pg/g	Dry
15862-07-4	PCB029	NA	N	1.24	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.24	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	91.3		pg/g	Dry
37680-68-5	PCB034	NA	N	1.24	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	2.86		pg/g	Dry
38444-87-0	PCB036	NA	N	1.24	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	44.2		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.97		pg/g	Dry
38444-88-1	PCB039	NA	N	1.24	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	23.8		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	127		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	55.2		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	166		pg/g	Dry
41464-39-5	PCB044	NA	Y	185		pg/g	Dry
70362-45-7	PCB045	NA	Y	24.7		pg/g	Dry
41464-47-5	PCB046	NA	Y	11.1		pg/g	Dry
2437-79-8	PCB047	NA	Y	74.1		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	28.5		pg/g	Dry
62796-65-0	PCB050	NA	N	2.48	U	pg/g	Dry

68194-04-7	PCB051	NA	Y	13.4	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	248	pg/g	Dry
41464-41-9	PCB053	NA	Y	31.1	pg/g	Dry
15968-05-5	PCB054	NA	N	2.48 U	pg/g	Dry
74338-24-2	PCB055	NA	Y	3.12	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	99.3	pg/g	Dry
70424-67-8	PCB057	NA	N	2.48 U	pg/g	Dry
41464-49-7	PCB058	NA	Y	4.55	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	108	pg/g	Dry
54230-22-7	PCB062	NA	N	2.48 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	6.36	pg/g	Dry
33284-54-7	PCB065	NA	N	2.48 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	186	pg/g	Dry
73575-53-8	PCB067	NA	N	2.48 U	pg/g	Dry
73575-52-7	PCB068	NA	N	2.48 U	pg/g	Dry
74338-23-1	PCB073	NA	N	2.48 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	49.7	pg/g	Dry
32598-13-3	PCB077	NA	Y	19.3	pg/g	Dry
70362-49-1	PCB078	NA	N	2.48 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	4.5	pg/g	Dry
33284-52-5	PCB080	NA	N	2.48 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.25 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	40	pg/g	Dry
60145-20-2	PCB083	NA	N	2.48 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	153	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	50.5	pg/g	Dry
55312-69-1	PCB086	NA	N	2.48 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	114	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	57.1	pg/g	Dry
73575-57-2	PCB089	NA	Y	3.93	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	369	pg/g	Dry
73575-56-1	PCB093	NA	N	2.48 U	pg/g	Dry
73575-55-0	PCB094	NA	N	2.48 U	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	288	pg/g	Dry
73575-54-9	PCB096	NA	N	2.48 U	pg/g	Dry
41464-51-1	PCB097	NA	Y	102	pg/g	Dry
38380-01-7	PCB099	NA	Y	168	pg/g	Dry
39485-83-1	PCB100	NA	Y	2.94	pg/g	Dry
60145-21-3	PCB103	NA	Y	6.31	pg/g	Dry
56558-16-8	PCB104	NA	N	2.48 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	104	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	287	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	24	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	15.5	pg/g	Dry
38380-03-9	PCB110	NA	Y	415	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	5.35	pg/g	Dry
68194-10-5	PCB113	NA	N	2.48 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	6.01	pg/g	Dry
56558-17-9	PCB119	NA	Y	10.7	pg/g	Dry
68194-12-7	PCB120	NA	N	2.48 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.48 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.71	pg/g	Dry

65510-44-3	PCB123	NA	Y	4.14	pg/g	Dry
70424-70-3	PCB124	NA	Y	11.5	pg/g	Dry
57465-28-8	PCB126	NA	Y	2.22 J	pg/g	Dry
39635-33-1	PCB127	NA	N	2.48 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	64.4	pg/g	Dry
55215-18-4	PCB129	NA	Y	16.2	pg/g	Dry
52663-66-8	PCB130	NA	Y	28.5	pg/g	Dry
61798-70-7	PCB131	NA	N	2.48 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	121	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	16	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	23.9	pg/g	Dry
52744-13-5	PCB135	NA	Y	55.9	pg/g	Dry
38411-22-2	PCB136	NA	Y	53.2	pg/g	Dry
35694-06-5	PCB137	NA	Y	19.9	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	433	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	299	pg/g	Dry
59291-64-4	PCB140	NA	Y	3.55	pg/g	Dry
52712-04-6	PCB141	NA	Y	80.6	pg/g	Dry
68194-14-9	PCB144	NA	Y	16	pg/g	Dry
74472-40-5	PCB145	NA	N	2.48 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	83	pg/g	Dry
68194-13-8	PCB147	NA	Y	10.8	pg/g	Dry
74472-41-6	PCB148	NA	N	2.48 U	pg/g	Dry
68194-08-1	PCB150	NA	N	2.48 U	pg/g	Dry
52663-63-5	PCB151	NA	Y	89	pg/g	Dry
68194-09-2	PCB152	NA	N	2.48 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	417	pg/g	Dry
60145-22-4	PCB154	NA	Y	10.5	pg/g	Dry
33979-03-2	PCB155	NA	N	2.48 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	36.2	pg/g	Dry
69782-90-7	PCB157	NA	Y	8.12	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	41.5	pg/g	Dry
39635-35-3	PCB159	NA	Y	5.93	pg/g	Dry
41411-63-6	PCB166	NA	N	2.48 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	15.5	pg/g	Dry
59291-65-5	PCB168	NA	N	2.48 U	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.334 J	pg/g	Dry
35065-30-6	PCB170	NA	Y	103	pg/g	Dry
52663-71-5	PCB171	NA	Y	29	pg/g	Dry
52663-74-8	PCB172	NA	Y	19.9	pg/g	Dry
68194-16-1	PCB173	NA	Y	2.69	pg/g	Dry
38411-25-5	PCB174	NA	Y	107	pg/g	Dry
40186-70-7	PCB175	NA	Y	7.43	pg/g	Dry
52663-65-7	PCB176	NA	Y	15.6	pg/g	Dry
52663-70-4	PCB177	NA	Y	78.5	pg/g	Dry
52663-67-9	PCB178	NA	Y	28.9	pg/g	Dry
52663-64-6	PCB179	NA	Y	64.8	pg/g	Dry
35065-29-3	PCB180	NA	Y	274	pg/g	Dry
74472-47-2	PCB181	NA	N	2.48 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	179	pg/g	Dry
52663-69-1	PCB183	NA	Y	69.2	pg/g	Dry
74472-48-3	PCB184	NA	N	2.48 U	pg/g	Dry

52712-05-7	PCB185	NA	Y	13.8		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.48	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	3.8		pg/g	Dry
41411-64-7	PCB190	NA	Y	21.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	4.58		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	13.3		pg/g	Dry
35694-08-7	PCB194	NA	Y	57.1		pg/g	Dry
52663-78-2	PCB195	NA	Y	28.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	73.3		pg/g	Dry
33091-17-7	PCB197	NA	N	2.48	U	pg/g	Dry
68194-17-2	PCB198	NA	Y	5.71		pg/g	Dry
52663-75-9	PCB199	NA	Y	72.3		pg/g	Dry
52663-73-7	PCB200	NA	Y	9.29		pg/g	Dry
40186-71-8	PCB201	NA	Y	8.87		pg/g	Dry
2136-99-4	PCB202	NA	Y	17		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	2.89		pg/g	Dry
40186-72-9	PCB206	NA	Y	36.2		pg/g	Dry
52663-79-3	PCB207	NA	Y	4.56		pg/g	Dry
52663-77-1	PCB208	NA	Y	11		pg/g	Dry
2051-24-3	PCB209	NA	Y	33.3		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	7770		pg/g	Dry
27323-18-8	Monochlor	NA	Y	17		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	116		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	583		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1470		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2240		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	1950		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1040		pg/g	Dry
55722-26-4	Octachloro	NA	Y	274		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	51.8		pg/g	Dry
2051-60-7	PCB001	NA	Y	718		pg/g	Dry
2051-61-8	PCB002	NA	Y	13.1		pg/g	Dry
2051-62-9	PCB003	NA	Y	40.9		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	2150		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	391		pg/g	Dry
25569-80-6	PCB006	NA	Y	126		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	91.3		pg/g	Dry
2050-67-1	PCB011	NA	Y	43.3		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	44.9		pg/g	Dry
34883-41-5	PCB014	NA	N	5.12	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	407		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	819		pg/g	Dry
37680-66-3	PCB017	NA	Y	704		pg/g	Dry
37680-65-2	PCB018	NA	Y	947		pg/g	Dry
38444-73-4	PCB019	NA	Y	708		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	666		pg/g	Dry
38444-85-8	PCB022	NA	Y	429		pg/g	Dry
55720-44-0	PCB023	NA	N	2.56	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	285		pg/g	Dry

55712-37-3	PCB025	NA	Y	216	pg/g	Dry
38444-81-4	PCB026	NA	Y	363	pg/g	Dry
7012-37-5	PCB028	NA	Y	1850	pg/g	Dry
15862-07-4	PCB029	NA	Y	7.75	pg/g	Dry
35693-92-6	PCB030	NA	N	2.56 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1030	pg/g	Dry
37680-68-5	PCB034	NA	Y	10.6	pg/g	Dry
37680-69-6	PCB035	NA	Y	20.6	pg/g	Dry
38444-87-0	PCB036	NA	N	2.56 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	377	pg/g	Dry
53555-66-1	PCB038	NA	Y	31.3	pg/g	Dry
38444-88-1	PCB039	NA	N	2.56 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	206	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1730	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	667	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2800	pg/g	Dry
41464-39-5	PCB044	NA	Y	3370	pg/g	Dry
70362-45-7	PCB045	NA	Y	327	pg/g	Dry
41464-47-5	PCB046	NA	Y	193	pg/g	Dry
2437-79-8	PCB047	NA	Y	1810	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	330	pg/g	Dry
62796-65-0	PCB050	NA	Y	17.6	pg/g	Dry
68194-04-7	PCB051	NA	Y	460	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	6760	pg/g	Dry
41464-41-9	PCB053	NA	Y	742	pg/g	Dry
15968-05-5	PCB054	NA	Y	63.7	pg/g	Dry
74338-24-2	PCB055	NA	Y	73.2	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	797	pg/g	Dry
70424-67-8	PCB057	NA	Y	18.9	pg/g	Dry
41464-49-7	PCB058	NA	Y	7.13	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	3010	pg/g	Dry
54230-22-7	PCB062	NA	N	5.12 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	67.5	pg/g	Dry
33284-54-7	PCB065	NA	N	5.12 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1690	pg/g	Dry
73575-53-8	PCB067	NA	Y	48.3	pg/g	Dry
73575-52-7	PCB068	NA	Y	28.3	pg/g	Dry
74338-23-1	PCB073	NA	N	5.12 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	807	pg/g	Dry
32598-13-3	PCB077	NA	Y	149	pg/g	Dry
70362-49-1	PCB078	NA	N	5.12 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	117	pg/g	Dry
33284-52-5	PCB080	NA	N	5.12 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	14.7	pg/g	Dry
52663-62-4	PCB082	NA	Y	1380	pg/g	Dry
60145-20-2	PCB083	NA	N	5.12 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	5850	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1750	pg/g	Dry
55312-69-1	PCB086	NA	Y	39.7	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	4740	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1970	pg/g	Dry
73575-57-2	PCB089	NA	Y	94.5	pg/g	Dry

PCB090_1	PCB090 &	NA	Y	13000		pg/g	Dry
73575-56-1	PCB093	NA	N	5.12	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	63.3		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	11900		pg/g	Dry
73575-54-9	PCB096	NA	Y	41.9		pg/g	Dry
41464-51-1	PCB097	NA	Y	3820		pg/g	Dry
38380-01-7	PCB099	NA	Y	5300		pg/g	Dry
39485-83-1	PCB100	NA	Y	69.8		pg/g	Dry
60145-21-3	PCB103	NA	Y	95.5		pg/g	Dry
56558-16-8	PCB104	NA	N	5.12	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	3100		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	8430		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	574		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	558		pg/g	Dry
38380-03-9	PCB110	NA	Y	15600		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	168		pg/g	Dry
68194-10-5	PCB113	NA	N	5.12	U	pg/g	Dry
74472-37-(	PCB114	NA	Y	141		pg/g	Dry
56558-17-9	PCB119	NA	Y	216		pg/g	Dry
68194-12-7	PCB120	NA	Y	19		pg/g	Dry
56558-18-(	PCB121	NA	N	5.12	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	119		pg/g	Dry
65510-44-3	PCB123	NA	Y	138		pg/g	Dry
70424-70-3	PCB124	NA	Y	352		pg/g	Dry
57465-28-8	PCB126	NA	Y	55.7		pg/g	Dry
39635-33-1	PCB127	NA	N	5.12	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	2990		pg/g	Dry
55215-18-4	PCB129	NA	Y	919		pg/g	Dry
52663-66-8	PCB130	NA	Y	1060		pg/g	Dry
61798-70-7	PCB131	NA	N	5.12	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5220		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	503		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1050		pg/g	Dry
52744-13-5	PCB135	NA	Y	1910		pg/g	Dry
38411-22-2	PCB136	NA	Y	1850		pg/g	Dry
35694-06-5	PCB137	NA	Y	1100		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	16500		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	10400		pg/g	Dry
59291-64-4	PCB140	NA	Y	74.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	3080		pg/g	Dry
68194-14-9	PCB144	NA	Y	653		pg/g	Dry
74472-40-5	PCB145	NA	Y	5.93		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2140		pg/g	Dry
68194-13-8	PCB147	NA	Y	356		pg/g	Dry
74472-41-6	PCB148	NA	Y	10.6		pg/g	Dry
68194-08-1	PCB150	NA	Y	18		pg/g	Dry
52663-63-5	PCB151	NA	Y	2660		pg/g	Dry
68194-09-2	PCB152	NA	Y	16		pg/g	Dry
35065-27-1	PCB153	NA	Y	13100		pg/g	Dry
60145-22-4	PCB154	NA	Y	138		pg/g	Dry
33979-03-2	PCB155	NA	N	5.12	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1370		pg/g	Dry

69782-90-7	PCB157	NA	Y	396		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1880		pg/g	Dry
39635-35-3	PCB159	NA	Y	154		pg/g	Dry
41411-63-6	PCB166	NA	Y	65.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	651		pg/g	Dry
59291-65-5	PCB168	NA	Y	17.3		pg/g	Dry
32774-16-6	PCB169	NA	Y	2.18	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	2790		pg/g	Dry
52663-71-5	PCB171	NA	Y	899		pg/g	Dry
52663-74-8	PCB172	NA	Y	509		pg/g	Dry
68194-16-1	PCB173	NA	Y	90		pg/g	Dry
38411-25-5	PCB174	NA	Y	3470		pg/g	Dry
40186-70-7	PCB175	NA	Y	199		pg/g	Dry
52663-65-7	PCB176	NA	Y	336		pg/g	Dry
52663-70-4	PCB177	NA	Y	1990		pg/g	Dry
52663-67-9	PCB178	NA	Y	519		pg/g	Dry
52663-64-6	PCB179	NA	Y	1220		pg/g	Dry
35065-29-3	PCB180	NA	Y	7000		pg/g	Dry
74472-47-2	PCB181	NA	N	5.12	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	4060		pg/g	Dry
52663-69-1	PCB183	NA	Y	1620		pg/g	Dry
74472-48-3	PCB184	NA	N	5.12	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	396		pg/g	Dry
74472-49-4	PCB186	NA	N	5.12	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	5.37		pg/g	Dry
39635-31-9	PCB189	NA	Y	106		pg/g	Dry
41411-64-7	PCB190	NA	Y	500		pg/g	Dry
74472-50-7	PCB191	NA	Y	118		pg/g	Dry
74472-51-8	PCB192	NA	N	5.12	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	280		pg/g	Dry
35694-08-7	PCB194	NA	Y	2960		pg/g	Dry
52663-78-2	PCB195	NA	Y	671		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	5660		pg/g	Dry
33091-17-7	PCB197	NA	Y	55.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	491		pg/g	Dry
52663-75-9	PCB199	NA	Y	7000		pg/g	Dry
52663-73-7	PCB200	NA	Y	419		pg/g	Dry
40186-71-8	PCB201	NA	Y	536		pg/g	Dry
2136-99-4	PCB202	NA	Y	1830		pg/g	Dry
74472-52-9	PCB204	NA	N	5.12	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	56.6		pg/g	Dry
40186-72-9	PCB206	NA	Y	14900		pg/g	Dry
52663-79-3	PCB207	NA	Y	1050	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	4110	J	pg/g	Dry
2051-24-3	PCB209	NA	Y	3820		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	258000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	772		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	3250		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	8460		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	26300		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	79600		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	70300		pg/g	Dry

28655-71-2	Heptachlor	NA	Y	26100		pg/g	Dry
55722-26-4	Octachloro	NA	Y	19700		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	20100		pg/g	Dry
2051-60-7	PCB001	NA	Y	19.4		pg/g	Dry
2051-61-8	PCB002	NA	Y	14.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	17.7		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	74.4		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	242		pg/g	Dry
25569-80-6	PCB006	NA	Y	51.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	23.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	70.3		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	25.7		pg/g	Dry
34883-41-5	PCB014	NA	N	3.04	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	227		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	289		pg/g	Dry
37680-66-3	PCB017	NA	Y	285		pg/g	Dry
37680-65-2	PCB018	NA	Y	823		pg/g	Dry
38444-73-4	PCB019	NA	Y	80.7		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	582		pg/g	Dry
38444-85-8	PCB022	NA	Y	355		pg/g	Dry
55720-44-0	PCB023	NA	N	1.52	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	53.9		pg/g	Dry
55712-37-3	PCB025	NA	Y	88.1		pg/g	Dry
38444-81-4	PCB026	NA	Y	163		pg/g	Dry
7012-37-5	PCB028	NA	Y	1010		pg/g	Dry
15862-07-4	PCB029	NA	Y	5.54		pg/g	Dry
35693-92-6	PCB030	NA	N	1.52	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1050		pg/g	Dry
37680-68-5	PCB034	NA	Y	6.57		pg/g	Dry
37680-69-6	PCB035	NA	Y	17.4		pg/g	Dry
38444-87-0	PCB036	NA	N	1.52	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	313		pg/g	Dry
53555-66-1	PCB038	NA	Y	9.06		pg/g	Dry
38444-88-1	PCB039	NA	N	1.52	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	320		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1460		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	528		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1400		pg/g	Dry
41464-39-5	PCB044	NA	Y	1990		pg/g	Dry
70362-45-7	PCB045	NA	Y	313		pg/g	Dry
41464-47-5	PCB046	NA	Y	138		pg/g	Dry
2437-79-8	PCB047	NA	Y	509		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	342		pg/g	Dry
62796-65-0	PCB050	NA	Y	6.41		pg/g	Dry
68194-04-7	PCB051	NA	Y	119		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2260		pg/g	Dry
41464-41-9	PCB053	NA	Y	339		pg/g	Dry
15968-05-5	PCB054	NA	Y	10.8		pg/g	Dry
74338-24-2	PCB055	NA	Y	27.3		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	877		pg/g	Dry
70424-67-8	PCB057	NA	Y	7.71		pg/g	Dry
41464-49-7	PCB058	NA	Y	5.27		pg/g	Dry

PCB061_0	PCB061 &	NA	Y	1880		pg/g	Dry
54230-22-7	PCB062	NA	N	3.04	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	57.6		pg/g	Dry
33284-54-7	PCB065	NA	N	3.04	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1330		pg/g	Dry
73575-53-8	PCB067	NA	Y	39.4		pg/g	Dry
73575-52-7	PCB068	NA	Y	13.2		pg/g	Dry
74338-23-1	PCB073	NA	N	3.04	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	658		pg/g	Dry
32598-13-3	PCB077	NA	Y	123		pg/g	Dry
70362-49-1	PCB078	NA	Y	7.39		pg/g	Dry
41464-48-6	PCB079	NA	Y	29.6		pg/g	Dry
33284-52-5	PCB080	NA	N	3.04	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.43		pg/g	Dry
52663-62-4	PCB082	NA	Y	336		pg/g	Dry
60145-20-2	PCB083	NA	N	3.04	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1090		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	377		pg/g	Dry
55312-69-1	PCB086	NA	Y	20.5		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	882		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	415		pg/g	Dry
73575-57-2	PCB089	NA	Y	39.2		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2410		pg/g	Dry
73575-56-1	PCB093	NA	N	3.04	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	17.5		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	2070		pg/g	Dry
73575-54-9	PCB096	NA	N	3.04	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	729		pg/g	Dry
38380-01-7	PCB099	NA	Y	1090		pg/g	Dry
39485-83-1	PCB100	NA	Y	20.3		pg/g	Dry
60145-21-3	PCB103	NA	Y	32.8		pg/g	Dry
56558-16-8	PCB104	NA	N	3.04	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	824		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1900		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	153		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	111		pg/g	Dry
38380-03-9	PCB110	NA	Y	2660		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	46.5		pg/g	Dry
68194-10-5	PCB113	NA	N	3.04	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	49.5		pg/g	Dry
56558-17-9	PCB119	NA	Y	55.8		pg/g	Dry
68194-12-7	PCB120	NA	Y	5.84		pg/g	Dry
56558-18-0	PCB121	NA	N	3.04	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	28.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	34.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	82.1		pg/g	Dry
57465-28-8	PCB126	NA	Y	14.6		pg/g	Dry
39635-33-1	PCB127	NA	N	3.04	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	525		pg/g	Dry
55215-18-4	PCB129	NA	Y	151		pg/g	Dry
52663-66-8	PCB130	NA	Y	231		pg/g	Dry
61798-70-7	PCB131	NA	N	3.04	U	pg/g	Dry

PCB132_1	PCB132 &	NA	Y	1030		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	109		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	194		pg/g	Dry
52744-13-5	PCB135	NA	Y	431		pg/g	Dry
38411-22-2	PCB136	NA	Y	422		pg/g	Dry
35694-06-5	PCB137	NA	Y	147		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3710		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2540		pg/g	Dry
59291-64-4	PCB140	NA	Y	20.9		pg/g	Dry
52712-04-6	PCB141	NA	Y	782		pg/g	Dry
68194-14-9	PCB144	NA	Y	154		pg/g	Dry
74472-40-5	PCB145	NA	N	3.04	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	599		pg/g	Dry
68194-13-8	PCB147	NA	Y	70.7		pg/g	Dry
74472-41-6	PCB148	NA	Y	7.06		pg/g	Dry
68194-08-1	PCB150	NA	Y	7.51		pg/g	Dry
52663-63-5	PCB151	NA	Y	745		pg/g	Dry
68194-09-2	PCB152	NA	Y	3.36		pg/g	Dry
35065-27-1	PCB153	NA	Y	3450		pg/g	Dry
60145-22-4	PCB154	NA	Y	49.2		pg/g	Dry
33979-03-2	PCB155	NA	N	3.04	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	347		pg/g	Dry
69782-90-7	PCB157	NA	Y	70.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	384		pg/g	Dry
39635-35-3	PCB159	NA	Y	55.2		pg/g	Dry
41411-63-6	PCB166	NA	Y	11.5		pg/g	Dry
52663-72-6	PCB167	NA	Y	139		pg/g	Dry
59291-65-5	PCB168	NA	Y	6.53		pg/g	Dry
32774-16-6	PCB169	NA	Y	0.988	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	1160		pg/g	Dry
52663-71-5	PCB171	NA	Y	330		pg/g	Dry
52663-74-8	PCB172	NA	Y	204		pg/g	Dry
68194-16-1	PCB173	NA	Y	30.8		pg/g	Dry
38411-25-5	PCB174	NA	Y	1410		pg/g	Dry
40186-70-7	PCB175	NA	Y	48.8		pg/g	Dry
52663-65-7	PCB176	NA	Y	130		pg/g	Dry
52663-70-4	PCB177	NA	Y	829		pg/g	Dry
52663-67-9	PCB178	NA	Y	229		pg/g	Dry
52663-64-6	PCB179	NA	Y	502		pg/g	Dry
35065-29-3	PCB180	NA	Y	2890		pg/g	Dry
74472-47-2	PCB181	NA	N	3.04	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1450		pg/g	Dry
52663-69-1	PCB183	NA	Y	635		pg/g	Dry
74472-48-3	PCB184	NA	N	3.04	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	156		pg/g	Dry
74472-49-4	PCB186	NA	N	3.04	U	pg/g	Dry
74487-85-7	PCB188	NA	N	3.04	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	41.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	243		pg/g	Dry
74472-50-7	PCB191	NA	Y	44.4		pg/g	Dry
74472-51-8	PCB192	NA	N	3.04	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	135		pg/g	Dry

35694-08-7	PCB194	NA	Y	626		pg/g	Dry
52663-78-2	PCB195	NA	Y	279		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	683		pg/g	Dry
33091-17-7	PCB197	NA	Y	21.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	34.9		pg/g	Dry
52663-75-9	PCB199	NA	Y	666		pg/g	Dry
52663-73-7	PCB200	NA	Y	81		pg/g	Dry
40186-71-8	PCB201	NA	Y	82.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	129		pg/g	Dry
74472-52-9	PCB204	NA	N	3.04	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	28		pg/g	Dry
40186-72-9	PCB206	NA	Y	249		pg/g	Dry
52663-79-3	PCB207	NA	Y	26.8		pg/g	Dry
52663-77-1	PCB208	NA	Y	57.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	110		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	66100		pg/g	Dry
27323-18-8	Monochlor	NA	Y	51.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	715		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	5120		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	14800		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	15500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	16400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	10500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2630		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	333		pg/g	Dry
2051-60-7	PCB001	NA	Y	22.7	T	pg/g	Dry
2051-61-8	PCB002	NA	Y	21.1	T	pg/g	Dry
2051-62-9	PCB003	NA	Y	21.2	T	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	31.7	T	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	90.2	T	pg/g	Dry
25569-80-6	PCB006	NA	Y	21.1	T	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	9.64	T	pg/g	Dry
2050-67-1	PCB011	NA	Y	41.1	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	14.3	T	pg/g	Dry
34883-41-5	PCB014	NA	N	5.2	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	73.8	JT	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	166	T	pg/g	Dry
37680-66-3	PCB017	NA	Y	102	T	pg/g	Dry
37680-65-2	PCB018	NA	Y	138	T	pg/g	Dry
38444-73-4	PCB019	NA	Y	25.5	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	186	T	pg/g	Dry
38444-85-8	PCB022	NA	Y	119	T	pg/g	Dry
55720-44-0	PCB023	NA	N	2.6	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	20.6	T	pg/g	Dry
55712-37-3	PCB025	NA	Y	38.7	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	69.8	T	pg/g	Dry
7012-37-5	PCB028	NA	Y	425	T	pg/g	Dry
15862-07-4	PCB029	NA	Y	2.22	JT	pg/g	Dry
35693-92-6	PCB030	NA	N	2.6	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	321	T	pg/g	Dry
37680-68-5	PCB034	NA	Y	3.58	JT	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.95	T	pg/g	Dry

38444-87-(	PCB036	NA	N	2.6	UT	pg/g	Dry
38444-90-5	PCB037	NA	Y	118	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	4.39	JT	pg/g	Dry
38444-88-1	PCB039	NA	Y	1.55	JT	pg/g	Dry
38444-93-8	PCB040	NA	Y	38.9	T	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	422	T	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	122	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	576	T	pg/g	Dry
41464-39-5	PCB044	NA	Y	689	T	pg/g	Dry
70362-45-7	PCB045	NA	Y	67.7	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	31.5	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	205	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	66.7	T	pg/g	Dry
62796-65-(	PCB050	NA	Y	1.46	T	pg/g	Dry
68194-04-7	PCB051	NA	Y	24.7	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1080	T	pg/g	Dry
41464-41-9	PCB053	NA	Y	88.1	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	1.87	T	pg/g	Dry
74338-24-2	PCB055	NA	Y	10.7	T	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	300	T	pg/g	Dry
70424-67-8	PCB057	NA	Y	3.83	T	pg/g	Dry
41464-49-7	PCB058	NA	Y	3.28	T	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	754	T	pg/g	Dry
54230-22-7	PCB062	NA	N	1.25	UT	pg/g	Dry
74472-34-7	PCB063	NA	Y	22.4	T	pg/g	Dry
33284-54-7	PCB065	NA	N	1.25	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	548	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	19.4	JT	pg/g	Dry
73575-52-7	PCB068	NA	Y	8.14	T	pg/g	Dry
74338-23-1	PCB073	NA	N	1.25	UT	pg/g	Dry
32690-93-(	PCB074	NA	Y	220	T	pg/g	Dry
32598-13-3	PCB077	NA	Y	50.4	T	pg/g	Dry
70362-49-1	PCB078	NA	N	1.25	UT	pg/g	Dry
41464-48-6	PCB079	NA	Y	17.7	T	pg/g	Dry
33284-52-5	PCB080	NA	N	1.25	UT	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.88	JT	pg/g	Dry
52663-62-4	PCB082	NA	Y	165	T	pg/g	Dry
60145-20-2	PCB083	NA	N	1.25	UT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	710	T	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	233	T	pg/g	Dry
55312-69-1	PCB086	NA	Y	19.2	JT	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	565	T	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	222	T	pg/g	Dry
73575-57-2	PCB089	NA	Y	13.4	T	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1680	T	pg/g	Dry
73575-56-1	PCB093	NA	N	1.25	UT	pg/g	Dry
73575-55-(	PCB094	NA	Y	5.77	T	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1300	T	pg/g	Dry
73575-54-9	PCB096	NA	Y	8.62	T	pg/g	Dry
41464-51-1	PCB097	NA	Y	460	T	pg/g	Dry
38380-01-7	PCB099	NA	Y	756	T	pg/g	Dry
39485-83-1	PCB100	NA	Y	10.3	T	pg/g	Dry

60145-21-3	PCB103	NA	Y	27	T	pg/g	Dry
56558-16-8	PCB104	NA	N	1.25	UT	pg/g	Dry
32598-14-4	PCB105	NA	Y	432	T	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1300	T	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	113	T	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	73.1	T	pg/g	Dry
38380-03-9	PCB110	NA	Y	1920	T	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	22.6	JT	pg/g	Dry
68194-10-5	PCB113	NA	Y	16	JT	pg/g	Dry
74472-37-0	PCB114	NA	Y	21.1	T	pg/g	Dry
56558-17-9	PCB119	NA	Y	47.5	T	pg/g	Dry
68194-12-7	PCB120	NA	Y	3.2	T	pg/g	Dry
56558-18-0	PCB121	NA	N	1.25	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	14.7	T	pg/g	Dry
65510-44-3	PCB123	NA	Y	18	T	pg/g	Dry
70424-70-3	PCB124	NA	Y	49.4	T	pg/g	Dry
57465-28-8	PCB126	NA	Y	6.86	T	pg/g	Dry
39635-33-1	PCB127	NA	N	1.25	UT	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	271	T	pg/g	Dry
55215-18-4	PCB129	NA	Y	66.6	T	pg/g	Dry
52663-66-8	PCB130	NA	Y	114	T	pg/g	Dry
61798-70-7	PCB131	NA	N	1.25	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	511	T	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	60.8	T	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	91.1	T	pg/g	Dry
52744-13-5	PCB135	NA	Y	233	T	pg/g	Dry
38411-22-2	PCB136	NA	Y	228	T	pg/g	Dry
35694-06-5	PCB137	NA	Y	79.1	T	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1740	T	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1270	T	pg/g	Dry
59291-64-4	PCB140	NA	Y	12.1	T	pg/g	Dry
52712-04-6	PCB141	NA	Y	313	T	pg/g	Dry
68194-14-9	PCB144	NA	Y	69.5	T	pg/g	Dry
74472-40-5	PCB145	NA	N	1.25	UT	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	331	T	pg/g	Dry
68194-13-8	PCB147	NA	Y	31.1	T	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.89	T	pg/g	Dry
68194-08-1	PCB150	NA	Y	3.52	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	235	T	pg/g	Dry
68194-09-2	PCB152	NA	Y	1.33	T	pg/g	Dry
35065-27-1	PCB153	NA	Y	1690	T	pg/g	Dry
60145-22-4	PCB154	NA	Y	35.9	T	pg/g	Dry
33979-03-2	PCB155	NA	N	1.25	UT	pg/g	Dry
38380-08-4	PCB156	NA	Y	160	T	pg/g	Dry
69782-90-7	PCB157	NA	Y	34.6	T	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	168	T	pg/g	Dry
39635-35-3	PCB159	NA	Y	19.4	T	pg/g	Dry
41411-63-6	PCB166	NA	Y	5.69	T	pg/g	Dry
52663-72-6	PCB167	NA	Y	68.2	T	pg/g	Dry
59291-65-5	PCB168	NA	Y	1.8	T	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.718	JT	pg/g	Dry
35065-30-6	PCB170	NA	Y	344	T	pg/g	Dry

52663-71-5	PCB171	NA	Y	102	T	pg/g	Dry
52663-74-8	PCB172	NA	Y	56.4	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	9.14	T	pg/g	Dry
38411-25-5	PCB174	NA	Y	391	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	18.5	JT	pg/g	Dry
52663-65-7	PCB176	NA	Y	49.1	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	250	T	pg/g	Dry
52663-67-9	PCB178	NA	Y	84.7	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	185	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	879	T	pg/g	Dry
74472-47-2	PCB181	NA	N	1.25	UT	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	527	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	218	T	pg/g	Dry
74472-48-3	PCB184	NA	N	1.25	UT	pg/g	Dry
52712-05-7	PCB185	NA	Y	43.4	T	pg/g	Dry
74472-49-4	PCB186	NA	N	1.25	UT	pg/g	Dry
74487-85-7	PCB188	NA	N	1.25	UT	pg/g	Dry
39635-31-9	PCB189	NA	Y	13.7	T	pg/g	Dry
41411-64-7	PCB190	NA	Y	64.5	T	pg/g	Dry
74472-50-7	PCB191	NA	Y	13.4	T	pg/g	Dry
74472-51-8	PCB192	NA	N	1.25	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	41.3	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	170	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	70.6	T	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	213	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	7.62	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	17.9	JT	pg/g	Dry
52663-75-9	PCB199	NA	Y	218	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	26.1	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	27.8	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	56.4	T	pg/g	Dry
74472-52-9	PCB204	NA	N	1.25	UT	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.49	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	187	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	17.2	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	62.2	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	205	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	29000	T	pg/g	Dry
27323-18-8	Monochlor	NA	Y	65	T	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	281	T	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1750	T	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	5370	T	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	10200	T	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	7830	T	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3280	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	815	T	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	267	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	355		pg/g	Dry
2051-61-8	PCB002	NA	Y	77.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	302		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	2370		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	7660		pg/g	Dry

25569-80-6	PCB006	NA	Y	1580		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	844		pg/g	Dry
2050-67-1	PCB011	NA	Y	155		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	449		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	3540		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	6960		pg/g	Dry
37680-66-3	PCB017	NA	Y	4590		pg/g	Dry
37680-65-2	PCB018	NA	Y	11700		pg/g	Dry
38444-73-4	PCB019	NA	Y	1140		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	8370		pg/g	Dry
38444-85-8	PCB022	NA	Y	4850		pg/g	Dry
55720-44-0	PCB023	NA	Y	17.4		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	869		pg/g	Dry
55712-37-3	PCB025	NA	Y	1250		pg/g	Dry
38444-81-4	PCB026	NA	Y	2160		pg/g	Dry
7012-37-5	PCB028	NA	Y	12700		pg/g	Dry
15862-07-4	PCB029	NA	Y	110		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	11000		pg/g	Dry
37680-68-5	PCB034	NA	Y	49.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	170		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	3300		pg/g	Dry
53555-66-1	PCB038	NA	Y	45.8		pg/g	Dry
38444-88-1	PCB039	NA	Y	5.99		pg/g	Dry
38444-93-8	PCB040	NA	Y	1720		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	8580		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	3480		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	7340		pg/g	Dry
41464-39-5	PCB044	NA	Y	9950		pg/g	Dry
70362-45-7	PCB045	NA	Y	1960		pg/g	Dry
41464-47-5	PCB046	NA	Y	803		pg/g	Dry
2437-79-8	PCB047	NA	Y	2480		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	2530		pg/g	Dry
62796-65-0	PCB050	NA	Y	35.2		pg/g	Dry
68194-04-7	PCB051	NA	Y	582		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	9310		pg/g	Dry
41464-41-9	PCB053	NA	Y	1620		pg/g	Dry
15968-05-5	PCB054	NA	Y	35		pg/g	Dry
74338-24-2	PCB055	NA	Y	143		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	3750		pg/g	Dry
70424-67-8	PCB057	NA	Y	49.6		pg/g	Dry
41464-49-7	PCB058	NA	Y	13.5		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	6990		pg/g	Dry
54230-22-7	PCB062	NA	Y	7.9		pg/g	Dry
74472-34-7	PCB063	NA	Y	263		pg/g	Dry
33284-54-7	PCB065	NA	Y	9.94		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	5400		pg/g	Dry
73575-53-8	PCB067	NA	Y	302		pg/g	Dry
73575-52-7	PCB068	NA	Y	31		pg/g	Dry
74338-23-1	PCB073	NA	N	5	U	pg/g	Dry

32690-93-(	PCB074	NA	Y	2970		pg/g	Dry
32598-13-3	PCB077	NA	Y	482		pg/g	Dry
70362-49-1	PCB078	NA	N	5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	56.9		pg/g	Dry
33284-52-5	PCB080	NA	N	5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	15.4		pg/g	Dry
52663-62-4	PCB082	NA	Y	736		pg/g	Dry
60145-20-2	PCB083	NA	N	5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2020		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	828		pg/g	Dry
55312-69-1	PCB086	NA	Y	40.8		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1960		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	821		pg/g	Dry
73575-57-2	PCB089	NA	Y	85.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4470		pg/g	Dry
73575-56-1	PCB093	NA	N	5	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	39.2		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3930		pg/g	Dry
73575-54-9	PCB096	NA	Y	82.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	1510		pg/g	Dry
38380-01-7	PCB099	NA	Y	2090		pg/g	Dry
39485-83-1	PCB100	NA	Y	26.2		pg/g	Dry
60145-21-3	PCB103	NA	Y	44.5		pg/g	Dry
56558-16-8	PCB104	NA	N	5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1960		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	4140		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	296		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	212		pg/g	Dry
38380-03-9	PCB110	NA	Y	5220		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	109		pg/g	Dry
68194-10-5	PCB113	NA	N	5	U	pg/g	Dry
74472-37-(	PCB114	NA	Y	116		pg/g	Dry
56558-17-9	PCB119	NA	Y	81.2		pg/g	Dry
68194-12-7	PCB120	NA	Y	7.93		pg/g	Dry
56558-18-(	PCB121	NA	N	5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	63.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	78.1		pg/g	Dry
70424-70-3	PCB124	NA	Y	183		pg/g	Dry
57465-28-8	PCB126	NA	Y	23.4		pg/g	Dry
39635-33-1	PCB127	NA	N	5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	890		pg/g	Dry
55215-18-4	PCB129	NA	Y	269		pg/g	Dry
52663-66-8	PCB130	NA	Y	355		pg/g	Dry
61798-70-7	PCB131	NA	N	5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1430		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	145		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	278		pg/g	Dry
52744-13-5	PCB135	NA	Y	488		pg/g	Dry
38411-22-2	PCB136	NA	Y	523		pg/g	Dry
35694-06-5	PCB137	NA	Y	275		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	4750		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2920		pg/g	Dry

59291-64-4	PCB140	NA	Y	25.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	840		pg/g	Dry
68194-14-9	PCB144	NA	Y	181		pg/g	Dry
74472-40-5	PCB145	NA	N	5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	618		pg/g	Dry
68194-13-8	PCB147	NA	Y	109		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.31		pg/g	Dry
68194-08-1	PCB150	NA	Y	7.29		pg/g	Dry
52663-63-5	PCB151	NA	Y	722		pg/g	Dry
68194-09-2	PCB152	NA	N	5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	3810		pg/g	Dry
60145-22-4	PCB154	NA	Y	48.6		pg/g	Dry
33979-03-2	PCB155	NA	N	5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	555		pg/g	Dry
69782-90-7	PCB157	NA	Y	122		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	571		pg/g	Dry
39635-35-3	PCB159	NA	Y	41.3		pg/g	Dry
41411-63-6	PCB166	NA	Y	23.1		pg/g	Dry
52663-72-6	PCB167	NA	Y	203		pg/g	Dry
59291-65-5	PCB168	NA	Y	7.17		pg/g	Dry
32774-16-6	PCB169	NA	Y	0.888	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	812		pg/g	Dry
52663-71-5	PCB171	NA	Y	219		pg/g	Dry
52663-74-8	PCB172	NA	Y	116		pg/g	Dry
68194-16-1	PCB173	NA	Y	22.2		pg/g	Dry
38411-25-5	PCB174	NA	Y	852		pg/g	Dry
40186-70-7	PCB175	NA	Y	33.7		pg/g	Dry
52663-65-7	PCB176	NA	Y	93.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	497		pg/g	Dry
52663-67-9	PCB178	NA	Y	154		pg/g	Dry
52663-64-6	PCB179	NA	Y	352		pg/g	Dry
35065-29-3	PCB180	NA	Y	1940		pg/g	Dry
74472-47-2	PCB181	NA	Y	6.3		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1010		pg/g	Dry
52663-69-1	PCB183	NA	Y	451		pg/g	Dry
74472-48-3	PCB184	NA	N	5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	96		pg/g	Dry
74472-49-4	PCB186	NA	N	5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	32.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	168		pg/g	Dry
74472-50-7	PCB191	NA	Y	28.8		pg/g	Dry
74472-51-8	PCB192	NA	N	5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	83.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	575		pg/g	Dry
52663-78-2	PCB195	NA	Y	185		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	711		pg/g	Dry
33091-17-7	PCB197	NA	Y	18.3		pg/g	Dry
68194-17-2	PCB198	NA	Y	29.9		pg/g	Dry
52663-75-9	PCB199	NA	Y	676		pg/g	Dry
52663-73-7	PCB200	NA	Y	72.8		pg/g	Dry
40186-71-8	PCB201	NA	Y	71.7		pg/g	Dry

2136-99-4	PCB202	NA	Y	151		pg/g	Dry
74472-52-9	PCB204	NA	N	5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	22.1		pg/g	Dry
40186-72-9	PCB206	NA	Y	563		pg/g	Dry
52663-79-3	PCB207	NA	Y	53.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	128		pg/g	Dry
2051-24-3	PCB209	NA	Y	169		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	219000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	735		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	16600		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	69300		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	70900		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	31200		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	20200		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6970		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2510		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	745		pg/g	Dry
2051-60-7	PCB001	NA	Y	304		pg/g	Dry
2051-61-8	PCB002	NA	Y	77.1		pg/g	Dry
2051-62-9	PCB003	NA	Y	355		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	2080		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	8700		pg/g	Dry
25569-80-6	PCB006	NA	Y	1710		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	858		pg/g	Dry
2050-67-1	PCB011	NA	Y	159		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	578		pg/g	Dry
34883-41-5	PCB014	NA	N	4.81	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	4680		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	8780		pg/g	Dry
37680-66-3	PCB017	NA	Y	5780		pg/g	Dry
37680-65-2	PCB018	NA	Y	14100		pg/g	Dry
38444-73-4	PCB019	NA	Y	1310		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	11100		pg/g	Dry
38444-85-8	PCB022	NA	Y	6330		pg/g	Dry
55720-44-0	PCB023	NA	Y	20.4		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	1070		pg/g	Dry
55712-37-3	PCB025	NA	Y	1600		pg/g	Dry
38444-81-4	PCB026	NA	Y	2800		pg/g	Dry
7012-37-5	PCB028	NA	Y	17300		pg/g	Dry
15862-07-4	PCB029	NA	Y	142		pg/g	Dry
35693-92-6	PCB030	NA	N	2.4	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	14200		pg/g	Dry
37680-68-5	PCB034	NA	Y	63.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	239		pg/g	Dry
38444-87-0	PCB036	NA	N	2.4	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	4560		pg/g	Dry
53555-66-1	PCB038	NA	Y	58.7		pg/g	Dry
38444-88-1	PCB039	NA	Y	7.99		pg/g	Dry
38444-93-8	PCB040	NA	Y	2220		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	10100		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	4350		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	9170		pg/g	Dry

41464-39-5	PCB044	NA	Y	12600	pg/g	Dry
70362-45-7	PCB045	NA	Y	2440	pg/g	Dry
41464-47-5	PCB046	NA	Y	992	pg/g	Dry
2437-79-8	PCB047	NA	Y	3180	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	3200	pg/g	Dry
62796-65-0	PCB050	NA	Y	44.8	pg/g	Dry
68194-04-7	PCB051	NA	Y	700	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	12000	pg/g	Dry
41464-41-9	PCB053	NA	Y	2010	pg/g	Dry
15968-05-5	PCB054	NA	Y	39.8	pg/g	Dry
74338-24-2	PCB055	NA	Y	185	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	4750	pg/g	Dry
70424-67-8	PCB057	NA	Y	65.8	pg/g	Dry
41464-49-7	PCB058	NA	Y	20.9	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	9180	pg/g	Dry
54230-22-7	PCB062	NA	Y	9.18	pg/g	Dry
74472-34-7	PCB063	NA	Y	348	pg/g	Dry
33284-54-7	PCB065	NA	Y	12.9	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	6890	pg/g	Dry
73575-53-8	PCB067	NA	Y	404	pg/g	Dry
73575-52-7	PCB068	NA	Y	35.8	pg/g	Dry
74338-23-1	PCB073	NA	N	4.81 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	3950	pg/g	Dry
32598-13-3	PCB077	NA	Y	588	pg/g	Dry
70362-49-1	PCB078	NA	N	4.81 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	70.6	pg/g	Dry
33284-52-5	PCB080	NA	N	4.81 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	20.1	pg/g	Dry
52663-62-4	PCB082	NA	Y	932	pg/g	Dry
60145-20-2	PCB083	NA	N	4.81 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2620	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1050	pg/g	Dry
55312-69-1	PCB086	NA	Y	50.1	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2530	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1020	pg/g	Dry
73575-57-2	PCB089	NA	Y	102	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	5830	pg/g	Dry
73575-56-1	PCB093	NA	N	4.81 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	48.6	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	5040	pg/g	Dry
73575-54-9	PCB096	NA	Y	98.3	pg/g	Dry
41464-51-1	PCB097	NA	Y	1950	pg/g	Dry
38380-01-7	PCB099	NA	Y	2720	pg/g	Dry
39485-83-1	PCB100	NA	Y	26.7	pg/g	Dry
60145-21-3	PCB103	NA	Y	47.7	pg/g	Dry
56558-16-8	PCB104	NA	N	4.81 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	2460	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	5460	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	384	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	272	pg/g	Dry
38380-03-9	PCB110	NA	Y	6680	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	144	pg/g	Dry

68194-10-5	PCB113	NA	N	4.81	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	152		pg/g	Dry
56558-17-9	PCB119	NA	Y	97		pg/g	Dry
68194-12-7	PCB120	NA	Y	9.43		pg/g	Dry
56558-18-0	PCB121	NA	N	4.81	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	84.3		pg/g	Dry
65510-44-3	PCB123	NA	Y	99.9		pg/g	Dry
70424-70-3	PCB124	NA	Y	232		pg/g	Dry
57465-28-8	PCB126	NA	Y	30		pg/g	Dry
39635-33-1	PCB127	NA	N	4.81	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1110		pg/g	Dry
55215-18-4	PCB129	NA	Y	337		pg/g	Dry
52663-66-8	PCB130	NA	Y	388		pg/g	Dry
61798-70-7	PCB131	NA	N	4.81	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1720		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	177		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	345		pg/g	Dry
52744-13-5	PCB135	NA	Y	551		pg/g	Dry
38411-22-2	PCB136	NA	Y	579		pg/g	Dry
35694-06-5	PCB137	NA	Y	383		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	5860		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3190		pg/g	Dry
59291-64-4	PCB140	NA	Y	25.2		pg/g	Dry
52712-04-6	PCB141	NA	Y	1020		pg/g	Dry
68194-14-9	PCB144	NA	Y	189		pg/g	Dry
74472-40-5	PCB145	NA	N	4.81	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	712		pg/g	Dry
68194-13-8	PCB147	NA	Y	116		pg/g	Dry
74472-41-6	PCB148	NA	Y	5.63		pg/g	Dry
68194-08-1	PCB150	NA	Y	6.63		pg/g	Dry
52663-63-5	PCB151	NA	Y	761		pg/g	Dry
68194-09-2	PCB152	NA	Y	5.77		pg/g	Dry
35065-27-1	PCB153	NA	Y	4560		pg/g	Dry
60145-22-4	PCB154	NA	Y	45.2		pg/g	Dry
33979-03-2	PCB155	NA	N	4.81	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	687		pg/g	Dry
69782-90-7	PCB157	NA	Y	153		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	723		pg/g	Dry
39635-35-3	PCB159	NA	Y	44.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	29.6		pg/g	Dry
52663-72-6	PCB167	NA	Y	252		pg/g	Dry
59291-65-5	PCB168	NA	Y	9.27		pg/g	Dry
32774-16-6	PCB169	NA	Y	0.856	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	898		pg/g	Dry
52663-71-5	PCB171	NA	Y	246		pg/g	Dry
52663-74-8	PCB172	NA	Y	136		pg/g	Dry
68194-16-1	PCB173	NA	Y	24.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	911		pg/g	Dry
40186-70-7	PCB175	NA	Y	38.2		pg/g	Dry
52663-65-7	PCB176	NA	Y	92		pg/g	Dry
52663-70-4	PCB177	NA	Y	525		pg/g	Dry
52663-67-9	PCB178	NA	Y	156		pg/g	Dry

52663-64-6	PCB179	NA	Y	361		pg/g	Dry
35065-29-3	PCB180	NA	Y	2240		pg/g	Dry
74472-47-2	PCB181	NA	Y	9.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1090		pg/g	Dry
52663-69-1	PCB183	NA	Y	488		pg/g	Dry
74472-48-3	PCB184	NA	N	4.81	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	105		pg/g	Dry
74472-49-4	PCB186	NA	N	4.81	U	pg/g	Dry
74487-85-7	PCB188	NA	N	4.81	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	37.2		pg/g	Dry
41411-64-7	PCB190	NA	Y	175		pg/g	Dry
74472-50-7	PCB191	NA	Y	33.6		pg/g	Dry
74472-51-8	PCB192	NA	N	4.81	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	94.1		pg/g	Dry
35694-08-7	PCB194	NA	Y	621		pg/g	Dry
52663-78-2	PCB195	NA	Y	197		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	812		pg/g	Dry
33091-17-7	PCB197	NA	Y	20.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	32.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	788		pg/g	Dry
52663-73-7	PCB200	NA	Y	81.7		pg/g	Dry
40186-71-8	PCB201	NA	Y	81		pg/g	Dry
2136-99-4	PCB202	NA	Y	179		pg/g	Dry
74472-52-9	PCB204	NA	N	4.81	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	22.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	682		pg/g	Dry
52663-79-3	PCB207	NA	Y	64.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	168		pg/g	Dry
2051-24-3	PCB209	NA	Y	201		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	274000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	736		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	18800		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	89400		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	89500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	40200		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	24000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	7650		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2830		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	914		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.7		pg/g	Dry
2051-61-8	PCB002	NA	Y	20.7		pg/g	Dry
2051-62-9	PCB003	NA	Y	16		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	39.8		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	86.9		pg/g	Dry
25569-80-6	PCB006	NA	Y	18.4		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	8.07		pg/g	Dry
2050-67-1	PCB011	NA	Y	90.1		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	11.5		pg/g	Dry
34883-41-5	PCB014	NA	N	4.76	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	90.4		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	172		pg/g	Dry
37680-66-3	PCB017	NA	Y	112		pg/g	Dry

37680-65-2	PCB018	NA	Y	228	pg/g	Dry
38444-73-4	PCB019	NA	Y	39.1	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	177	pg/g	Dry
38444-85-8	PCB022	NA	Y	130	pg/g	Dry
55720-44-0	PCB023	NA	N	2.38 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	23.8	pg/g	Dry
55712-37-3	PCB025	NA	Y	42	pg/g	Dry
38444-81-4	PCB026	NA	Y	74.8	pg/g	Dry
7012-37-5	PCB028	NA	Y	409	pg/g	Dry
15862-07-4	PCB029	NA	N	2.38 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.38 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	353	pg/g	Dry
37680-68-5	PCB034	NA	Y	3.77	pg/g	Dry
37680-69-6	PCB035	NA	Y	7.61	pg/g	Dry
38444-87-0	PCB036	NA	N	2.38 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	118	pg/g	Dry
53555-66-1	PCB038	NA	N	2.38 U	pg/g	Dry
38444-88-1	PCB039	NA	N	2.38 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	82.5	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	458	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	165	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	569	pg/g	Dry
41464-39-5	PCB044	NA	Y	633	pg/g	Dry
70362-45-7	PCB045	NA	Y	67.7	pg/g	Dry
41464-47-5	PCB046	NA	Y	32	pg/g	Dry
2437-79-8	PCB047	NA	Y	223	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	78.3	pg/g	Dry
62796-65-0	PCB050	NA	N	4.76 U	pg/g	Dry
68194-04-7	PCB051	NA	Y	35.9	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	943	pg/g	Dry
41464-41-9	PCB053	NA	Y	88.3	pg/g	Dry
15968-05-5	PCB054	NA	N	4.76 U	pg/g	Dry
74338-24-2	PCB055	NA	Y	10.1	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	226	pg/g	Dry
70424-67-8	PCB057	NA	N	4.76 U	pg/g	Dry
41464-49-7	PCB058	NA	N	4.76 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	633	pg/g	Dry
54230-22-7	PCB062	NA	N	4.76 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	18.5	pg/g	Dry
33284-54-7	PCB065	NA	N	4.76 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	479	pg/g	Dry
73575-53-8	PCB067	NA	Y	14.9	pg/g	Dry
73575-52-7	PCB068	NA	Y	11	pg/g	Dry
74338-23-1	PCB073	NA	N	4.76 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	179	pg/g	Dry
32598-13-3	PCB077	NA	Y	43.9	pg/g	Dry
70362-49-1	PCB078	NA	N	4.76 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	18.1	pg/g	Dry
33284-52-5	PCB080	NA	N	4.76 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.867 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	120	pg/g	Dry
60145-20-2	PCB083	NA	N	4.76 U	pg/g	Dry

PCB084_0	PCB084 &	NA	Y	578		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	187		pg/g	Dry
55312-69-1	PCB086	NA	N	4.76	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	430		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	194		pg/g	Dry
73575-57-2	PCB089	NA	Y	11		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1180		pg/g	Dry
73575-56-1	PCB093	NA	N	4.76	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.78		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	990		pg/g	Dry
73575-54-9	PCB096	NA	Y	8.8		pg/g	Dry
41464-51-1	PCB097	NA	Y	368		pg/g	Dry
38380-01-7	PCB099	NA	Y	647		pg/g	Dry
39485-83-1	PCB100	NA	Y	10.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	21.2		pg/g	Dry
56558-16-8	PCB104	NA	N	4.76	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	297		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	852		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	71.2		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	57.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	1590		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	15.8		pg/g	Dry
68194-10-5	PCB113	NA	N	4.76	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	13.9		pg/g	Dry
56558-17-9	PCB119	NA	Y	38.3		pg/g	Dry
68194-12-7	PCB120	NA	N	4.76	U	pg/g	Dry
56558-18-0	PCB121	NA	N	4.76	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	10.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	14.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	35.2		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.83		pg/g	Dry
39635-33-1	PCB127	NA	N	4.76	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	221		pg/g	Dry
55215-18-4	PCB129	NA	Y	57		pg/g	Dry
52663-66-8	PCB130	NA	Y	102		pg/g	Dry
61798-70-7	PCB131	NA	N	4.76	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	404		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	46.6		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	75.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	197		pg/g	Dry
38411-22-2	PCB136	NA	Y	184		pg/g	Dry
35694-06-5	PCB137	NA	Y	62		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1430		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1120		pg/g	Dry
59291-64-4	PCB140	NA	Y	11.5		pg/g	Dry
52712-04-6	PCB141	NA	Y	237		pg/g	Dry
68194-14-9	PCB144	NA	Y	60		pg/g	Dry
74472-40-5	PCB145	NA	N	4.76	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	260		pg/g	Dry
68194-13-8	PCB147	NA	Y	33.8		pg/g	Dry
74472-41-6	PCB148	NA	Y	4.84		pg/g	Dry
68194-08-1	PCB150	NA	N	4.76	U	pg/g	Dry

52663-63-5	PCB151	NA	Y	288		pg/g	Dry
68194-09-2	PCB152	NA	N	4.76	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1340		pg/g	Dry
60145-22-4	PCB154	NA	Y	33		pg/g	Dry
33979-03-2	PCB155	NA	N	4.76	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	110		pg/g	Dry
69782-90-7	PCB157	NA	Y	27.6		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	140		pg/g	Dry
39635-35-3	PCB159	NA	Y	17.2		pg/g	Dry
41411-63-6	PCB166	NA	N	4.76	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	52.7		pg/g	Dry
59291-65-5	PCB168	NA	N	4.76	U	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.712	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	299		pg/g	Dry
52663-71-5	PCB171	NA	Y	80.5		pg/g	Dry
52663-74-8	PCB172	NA	Y	48.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	6.65		pg/g	Dry
38411-25-5	PCB174	NA	Y	320		pg/g	Dry
40186-70-7	PCB175	NA	Y	13.6		pg/g	Dry
52663-65-7	PCB176	NA	Y	37		pg/g	Dry
52663-70-4	PCB177	NA	Y	198		pg/g	Dry
52663-67-9	PCB178	NA	Y	71.3		pg/g	Dry
52663-64-6	PCB179	NA	Y	151		pg/g	Dry
35065-29-3	PCB180	NA	Y	755		pg/g	Dry
74472-47-2	PCB181	NA	N	4.76	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	456		pg/g	Dry
52663-69-1	PCB183	NA	Y	190		pg/g	Dry
74472-48-3	PCB184	NA	N	4.76	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	34.8		pg/g	Dry
74472-49-4	PCB186	NA	N	4.76	U	pg/g	Dry
74487-85-7	PCB188	NA	N	4.76	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.9		pg/g	Dry
41411-64-7	PCB190	NA	Y	58.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	11.1		pg/g	Dry
74472-51-8	PCB192	NA	N	4.76	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	35.3		pg/g	Dry
35694-08-7	PCB194	NA	Y	175		pg/g	Dry
52663-78-2	PCB195	NA	Y	68.6		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	227		pg/g	Dry
33091-17-7	PCB197	NA	Y	6.75		pg/g	Dry
68194-17-2	PCB198	NA	Y	10.6		pg/g	Dry
52663-75-9	PCB199	NA	Y	221		pg/g	Dry
52663-73-7	PCB200	NA	Y	24.7		pg/g	Dry
40186-71-8	PCB201	NA	Y	25.4		pg/g	Dry
2136-99-4	PCB202	NA	Y	49.3		pg/g	Dry
74472-52-9	PCB204	NA	N	4.76	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.37		pg/g	Dry
40186-72-9	PCB206	NA	Y	151		pg/g	Dry
52663-79-3	PCB207	NA	Y	20.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	60.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	773		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	26200		pg/g	Dry

27323-18-8	Monochlor	NA	Y	51.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	345		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1890		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	5010		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7760		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	6510		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2780		pg/g	Dry
55722-26-4	Octachloro	NA	Y	816		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	231		pg/g	Dry
2051-60-7	PCB001	NA	Y	3.87	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	9.03		pg/g	Dry
2051-62-9	PCB003	NA	Y	4.92	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	17.7		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	37.8		pg/g	Dry
25569-80-6	PCB006	NA	Y	8.02		pg/g	Dry
PCB007_0	PCB007 &	NA	N	3.94	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	126		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	6.13		pg/g	Dry
34883-41-5	PCB014	NA	N	3.29	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	53.6		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	42.6		pg/g	Dry
37680-66-3	PCB017	NA	Y	30.9		pg/g	Dry
37680-65-2	PCB018	NA	Y	62.9		pg/g	Dry
38444-73-4	PCB019	NA	Y	22.2		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	56.5		pg/g	Dry
38444-85-8	PCB022	NA	Y	38.5		pg/g	Dry
55720-44-0	PCB023	NA	N	1.65	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	7.1		pg/g	Dry
55712-37-3	PCB025	NA	Y	12.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	20.8		pg/g	Dry
7012-37-5	PCB028	NA	Y	142		pg/g	Dry
15862-07-4	PCB029	NA	N	1.65	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.65	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	93.8		pg/g	Dry
37680-68-5	PCB034	NA	N	1.65	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.77		pg/g	Dry
38444-87-0	PCB036	NA	N	1.65	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	55.1		pg/g	Dry
53555-66-1	PCB038	NA	Y	1.76		pg/g	Dry
38444-88-1	PCB039	NA	N	1.65	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	24.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	136		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	51.5		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	157		pg/g	Dry
41464-39-5	PCB044	NA	Y	157		pg/g	Dry
70362-45-7	PCB045	NA	Y	19.1		pg/g	Dry
41464-47-5	PCB046	NA	Y	9.16		pg/g	Dry
2437-79-8	PCB047	NA	Y	82.7		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	31.2		pg/g	Dry
62796-65-0	PCB050	NA	N	1.65	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	18		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	208		pg/g	Dry

41464-41-9	PCB053	NA	Y	34.9	pg/g	Dry
15968-05-5	PCB054	NA	Y	4.32	pg/g	Dry
74338-24-2	PCB055	NA	Y	2.81	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	85.2	pg/g	Dry
70424-67-8	PCB057	NA	N	1.65 U	pg/g	Dry
41464-49-7	PCB058	NA	N	1.65 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	183	pg/g	Dry
54230-22-7	PCB062	NA	N	1.65 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	6.21	pg/g	Dry
33284-54-7	PCB065	NA	N	1.65 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	155	pg/g	Dry
73575-53-8	PCB067	NA	Y	5.69	pg/g	Dry
73575-52-7	PCB068	NA	Y	2.85	pg/g	Dry
74338-23-1	PCB073	NA	N	1.65 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	70.5	pg/g	Dry
32598-13-3	PCB077	NA	Y	19.4	pg/g	Dry
70362-49-1	PCB078	NA	N	1.65 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	3.52	pg/g	Dry
33284-52-5	PCB080	NA	N	1.65 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.46 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	30.6	pg/g	Dry
60145-20-2	PCB083	NA	N	1.65 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	123	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	45.7	pg/g	Dry
55312-69-1	PCB086	NA	N	1.65 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	98.2	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	51.2	pg/g	Dry
73575-57-2	PCB089	NA	Y	3.09	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	295	pg/g	Dry
73575-56-1	PCB093	NA	N	1.65 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	3.07	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	227	pg/g	Dry
73575-54-9	PCB096	NA	Y	3.95	pg/g	Dry
41464-51-1	PCB097	NA	Y	78.4	pg/g	Dry
38380-01-7	PCB099	NA	Y	134	pg/g	Dry
39485-83-1	PCB100	NA	Y	7.37	pg/g	Dry
60145-21-3	PCB103	NA	Y	8.73	pg/g	Dry
56558-16-8	PCB104	NA	N	1.65 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	90.2	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	240	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	21.4	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	13.5	pg/g	Dry
38380-03-9	PCB110	NA	Y	324	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	4.52	pg/g	Dry
68194-10-5	PCB113	NA	N	1.65 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	5.41	pg/g	Dry
56558-17-9	PCB119	NA	Y	11.7	pg/g	Dry
68194-12-7	PCB120	NA	N	1.65 U	pg/g	Dry
56558-18-0	PCB121	NA	N	1.65 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.15	pg/g	Dry
65510-44-3	PCB123	NA	Y	4.46	pg/g	Dry
70424-70-3	PCB124	NA	Y	9.01	pg/g	Dry

57465-28-8	PCB126	NA	Y	2		pg/g	Dry
39635-33-1	PCB127	NA	N	1.65	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	58.2		pg/g	Dry
55215-18-4	PCB129	NA	Y	13		pg/g	Dry
52663-66-8	PCB130	NA	Y	24.9		pg/g	Dry
61798-70-7	PCB131	NA	N	1.65	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	117		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	14		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	21.9		pg/g	Dry
52744-13-5	PCB135	NA	Y	61.8		pg/g	Dry
38411-22-2	PCB136	NA	Y	60.4		pg/g	Dry
35694-06-5	PCB137	NA	Y	13.9		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	443		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	359		pg/g	Dry
59291-64-4	PCB140	NA	Y	3.68		pg/g	Dry
52712-04-6	PCB141	NA	Y	87.5		pg/g	Dry
68194-14-9	PCB144	NA	Y	18.6		pg/g	Dry
74472-40-5	PCB145	NA	N	1.65	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	86.8		pg/g	Dry
68194-13-8	PCB147	NA	Y	12.7		pg/g	Dry
74472-41-6	PCB148	NA	Y	2.06		pg/g	Dry
68194-08-1	PCB150	NA	Y	2.12		pg/g	Dry
52663-63-5	PCB151	NA	Y	112		pg/g	Dry
68194-09-2	PCB152	NA	N	1.65	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	474		pg/g	Dry
60145-22-4	PCB154	NA	Y	11.3		pg/g	Dry
33979-03-2	PCB155	NA	N	1.65	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	34.4		pg/g	Dry
69782-90-7	PCB157	NA	Y	7.56		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	40.1		pg/g	Dry
39635-35-3	PCB159	NA	Y	8.16		pg/g	Dry
41411-63-6	PCB166	NA	N	1.65	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	15.9		pg/g	Dry
59291-65-5	PCB168	NA	N	1.65	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.484	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	149		pg/g	Dry
52663-71-5	PCB171	NA	Y	42.9		pg/g	Dry
52663-74-8	PCB172	NA	Y	27.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	3.79		pg/g	Dry
38411-25-5	PCB174	NA	Y	176		pg/g	Dry
40186-70-7	PCB175	NA	Y	6.82		pg/g	Dry
52663-65-7	PCB176	NA	Y	20.5		pg/g	Dry
52663-70-4	PCB177	NA	Y	109		pg/g	Dry
52663-67-9	PCB178	NA	Y	37.7		pg/g	Dry
52663-64-6	PCB179	NA	Y	83		pg/g	Dry
35065-29-3	PCB180	NA	Y	380		pg/g	Dry
74472-47-2	PCB181	NA	N	1.65	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	225		pg/g	Dry
52663-69-1	PCB183	NA	Y	90.3		pg/g	Dry
74472-48-3	PCB184	NA	N	1.65	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	21.3		pg/g	Dry
74472-49-4	PCB186	NA	N	1.65	U	pg/g	Dry

74487-85-7	PCB188	NA	N	1.65	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	5.73		pg/g	Dry
41411-64-7	PCB190	NA	Y	32.1		pg/g	Dry
74472-50-7	PCB191	NA	Y	5.25		pg/g	Dry
74472-51-8	PCB192	NA	N	1.65	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	19.1		pg/g	Dry
35694-08-7	PCB194	NA	Y	90.2		pg/g	Dry
52663-78-2	PCB195	NA	Y	40		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	100		pg/g	Dry
33091-17-7	PCB197	NA	Y	3.46		pg/g	Dry
68194-17-2	PCB198	NA	Y	4.71		pg/g	Dry
52663-75-9	PCB199	NA	Y	92.2		pg/g	Dry
52663-73-7	PCB200	NA	Y	11.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	12.8		pg/g	Dry
2136-99-4	PCB202	NA	Y	22.3		pg/g	Dry
74472-52-9	PCB204	NA	N	1.65	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	4.22		pg/g	Dry
40186-72-9	PCB206	NA	Y	64.2		pg/g	Dry
52663-79-3	PCB207	NA	Y	6.77		pg/g	Dry
52663-77-1	PCB208	NA	Y	19.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	61		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	8230		pg/g	Dry
27323-18-8	Monochlor	NA	Y	17.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	249		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	590		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1470		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	1840		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	2100		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1430		pg/g	Dry
55722-26-4	Octachloro	NA	Y	381		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	90.3		pg/g	Dry
2051-60-7	PCB001	NA	Y	11.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	16.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	14		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	76.7		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	170		pg/g	Dry
25569-80-6	PCB006	NA	Y	39.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	19.8		pg/g	Dry
2050-67-1	PCB011	NA	Y	162		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	27.9		pg/g	Dry
34883-41-5	PCB014	NA	N	4.94	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	150		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	256		pg/g	Dry
37680-66-3	PCB017	NA	Y	160		pg/g	Dry
37680-65-2	PCB018	NA	Y	431		pg/g	Dry
38444-73-4	PCB019	NA	Y	77.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	291		pg/g	Dry
38444-85-8	PCB022	NA	Y	188		pg/g	Dry
55720-44-0	PCB023	NA	N	12.3	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	36.1		pg/g	Dry
55712-37-3	PCB025	NA	Y	55.2		pg/g	Dry
38444-81-4	PCB026	NA	Y	99.4		pg/g	Dry

7012-37-5	PCB028	NA	Y	554		pg/g	Dry
15862-07-4	PCB029	NA	Y	5.17	J	pg/g	Dry
35693-92-6	PCB030	NA	N	12.3	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	457		pg/g	Dry
37680-68-5	PCB034	NA	N	12.3	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	21.5		pg/g	Dry
38444-87-0	PCB036	NA	N	12.3	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	190		pg/g	Dry
53555-66-1	PCB038	NA	Y	6.34	J	pg/g	Dry
38444-88-1	PCB039	NA	Y	3.51	J	pg/g	Dry
38444-93-8	PCB040	NA	Y	56.1		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	724		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	246		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1000		pg/g	Dry
41464-39-5	PCB044	NA	Y	1600		pg/g	Dry
70362-45-7	PCB045	NA	Y	116		pg/g	Dry
41464-47-5	PCB046	NA	Y	55.6		pg/g	Dry
2437-79-8	PCB047	NA	Y	339		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	95.1		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.14		pg/g	Dry
68194-04-7	PCB051	NA	Y	54.4		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2740		pg/g	Dry
41464-41-9	PCB053	NA	Y	179		pg/g	Dry
15968-05-5	PCB054	NA	Y	9.99		pg/g	Dry
74338-24-2	PCB055	NA	Y	18.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	477		pg/g	Dry
70424-67-8	PCB057	NA	Y	3.95		pg/g	Dry
41464-49-7	PCB058	NA	N	2.47	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1750		pg/g	Dry
54230-22-7	PCB062	NA	N	2.47	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	31.4		pg/g	Dry
33284-54-7	PCB065	NA	N	2.47	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	745		pg/g	Dry
73575-53-8	PCB067	NA	Y	22.2		pg/g	Dry
73575-52-7	PCB068	NA	Y	3.44		pg/g	Dry
74338-23-1	PCB073	NA	N	2.47	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	426		pg/g	Dry
32598-13-3	PCB077	NA	Y	93.9		pg/g	Dry
70362-49-1	PCB078	NA	N	2.47	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	24.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.47	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	43.2		pg/g	Dry
52663-62-4	PCB082	NA	Y	447		pg/g	Dry
60145-20-2	PCB083	NA	N	2.47	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1750		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	477		pg/g	Dry
55312-69-1	PCB086	NA	N	2.47	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1720		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	559		pg/g	Dry
73575-57-2	PCB089	NA	Y	26		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4040		pg/g	Dry
73575-56-1	PCB093	NA	N	2.47	U	pg/g	Dry

73575-55-(	PCB094	NA	Y	15.2	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3470	pg/g	Dry
73575-54-9	PCB096	NA	Y	19.1	pg/g	Dry
41464-51-1	PCB097	NA	Y	1210	pg/g	Dry
38380-01-7	PCB099	NA	Y	1490	pg/g	Dry
39485-83-1	PCB100	NA	Y	14.5	pg/g	Dry
60145-21-3	PCB103	NA	Y	26.1	pg/g	Dry
56558-16-8	PCB104	NA	N	2.47 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1180	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3200	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	206	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	170	pg/g	Dry
38380-03-9	PCB110	NA	Y	4510	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	135	pg/g	Dry
68194-10-5	PCB113	NA	Y	15.4	pg/g	Dry
74472-37-(	PCB114	NA	Y	71	pg/g	Dry
56558-17-9	PCB119	NA	Y	56.5	pg/g	Dry
68194-12-7	PCB120	NA	N	2.47 U	pg/g	Dry
56558-18-(	PCB121	NA	N	2.47 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	33	pg/g	Dry
65510-44-3	PCB123	NA	Y	52.6	pg/g	Dry
70424-70-3	PCB124	NA	Y	133	pg/g	Dry
57465-28-8	PCB126	NA	Y	13.3	pg/g	Dry
39635-33-1	PCB127	NA	N	2.47 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	613	pg/g	Dry
55215-18-4	PCB129	NA	Y	179	pg/g	Dry
52663-66-8	PCB130	NA	Y	193	pg/g	Dry
61798-70-7	PCB131	NA	N	2.47 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1160	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	110	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	212	pg/g	Dry
52744-13-5	PCB135	NA	Y	418	pg/g	Dry
38411-22-2	PCB136	NA	Y	454	pg/g	Dry
35694-06-5	PCB137	NA	Y	202	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3360	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2440	pg/g	Dry
59291-64-4	PCB140	NA	N	2.47 U	pg/g	Dry
52712-04-6	PCB141	NA	Y	605	pg/g	Dry
68194-14-9	PCB144	NA	Y	138	pg/g	Dry
74472-40-5	PCB145	NA	N	2.47 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	437	pg/g	Dry
68194-13-8	PCB147	NA	Y	73.1	pg/g	Dry
74472-41-6	PCB148	NA	Y	3.66	pg/g	Dry
68194-08-1	PCB150	NA	Y	5.14	pg/g	Dry
52663-63-5	PCB151	NA	Y	327	pg/g	Dry
68194-09-2	PCB152	NA	Y	4.15	pg/g	Dry
35065-27-1	PCB153	NA	Y	2650	pg/g	Dry
60145-22-4	PCB154	NA	Y	34.3	pg/g	Dry
33979-03-2	PCB155	NA	N	2.47 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	334	pg/g	Dry
69782-90-7	PCB157	NA	Y	75.1	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	369	pg/g	Dry

39635-35-3	PCB159	NA	N	2.47	U	pg/g	Dry
41411-63-6	PCB166	NA	Y	15.3		pg/g	Dry
52663-72-6	PCB167	NA	Y	130		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.18		pg/g	Dry
32774-16-6	PCB169	NA	N	0.826	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	575		pg/g	Dry
52663-71-5	PCB171	NA	Y	164		pg/g	Dry
52663-74-8	PCB172	NA	Y	97.2		pg/g	Dry
68194-16-1	PCB173	NA	Y	16.4		pg/g	Dry
38411-25-5	PCB174	NA	Y	606		pg/g	Dry
40186-70-7	PCB175	NA	N	2.47	U	pg/g	Dry
52663-65-7	PCB176	NA	Y	78.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	352		pg/g	Dry
52663-67-9	PCB178	NA	Y	127		pg/g	Dry
52663-64-6	PCB179	NA	Y	310		pg/g	Dry
35065-29-3	PCB180	NA	Y	1320		pg/g	Dry
74472-47-2	PCB181	NA	Y	19.7		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	844		pg/g	Dry
52663-69-1	PCB183	NA	Y	358		pg/g	Dry
74472-48-3	PCB184	NA	N	2.47	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	76.9		pg/g	Dry
74472-49-4	PCB186	NA	N	2.47	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.47	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	18.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	97.7		pg/g	Dry
74472-50-7	PCB191	NA	Y	18.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.47	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	54		pg/g	Dry
35694-08-7	PCB194	NA	Y	260		pg/g	Dry
52663-78-2	PCB195	NA	Y	122		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	293		pg/g	Dry
33091-17-7	PCB197	NA	Y	11.7		pg/g	Dry
68194-17-2	PCB198	NA	Y	45.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	271		pg/g	Dry
52663-73-7	PCB200	NA	Y	41.4		pg/g	Dry
40186-71-8	PCB201	NA	Y	46.6		pg/g	Dry
2136-99-4	PCB202	NA	Y	94.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.47	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	10		pg/g	Dry
40186-72-9	PCB206	NA	Y	366		pg/g	Dry
52663-79-3	PCB207	NA	Y	25.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	110		pg/g	Dry
2051-24-3	PCB209	NA	Y	423		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	61200		pg/g	Dry
27323-18-8	Monochlor	NA	Y	42.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	646		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2830		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	10900		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	25000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	14500		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	5130		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1200		pg/g	Dry

53742-07-7	Nonachlorc	NA	Y	501		pg/g	Dry
2051-60-7	PCB001	NA	Y	13.9		pg/g	Dry
2051-61-8	PCB002	NA	N	2.35	U	pg/g	Dry
2051-62-9	PCB003	NA	N	2.35	U	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	39.1		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	109		pg/g	Dry
25569-80-6	PCB006	NA	Y	20.1		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	11		pg/g	Dry
2050-67-1	PCB011	NA	Y	49.3		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	10.9		pg/g	Dry
34883-41-5	PCB014	NA	N	4.71	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	82.9		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	139		pg/g	Dry
37680-66-3	PCB017	NA	Y	78.9		pg/g	Dry
37680-65-2	PCB018	NA	Y	287		pg/g	Dry
38444-73-4	PCB019	NA	Y	27.2		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	192		pg/g	Dry
38444-85-8	PCB022	NA	Y	116		pg/g	Dry
55720-44-0	PCB023	NA	N	2.35	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	14.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	24.6		pg/g	Dry
38444-81-4	PCB026	NA	Y	49.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	343		pg/g	Dry
15862-07-4	PCB029	NA	N	2.35	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.35	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	524		pg/g	Dry
37680-68-5	PCB034	NA	N	2.35	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.49		pg/g	Dry
38444-87-0	PCB036	NA	N	2.35	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	89.9		pg/g	Dry
53555-66-1	PCB038	NA	Y	6.78		pg/g	Dry
38444-88-1	PCB039	NA	N	2.35	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	311		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1930		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	392		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2350		pg/g	Dry
41464-39-5	PCB044	NA	Y	4690		pg/g	Dry
70362-45-7	PCB045	NA	Y	146		pg/g	Dry
41464-47-5	PCB046	NA	Y	67.1		pg/g	Dry
2437-79-8	PCB047	NA	Y	398		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	252		pg/g	Dry
62796-65-0	PCB050	NA	N	2.35	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	42.6		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	8450		pg/g	Dry
41464-41-9	PCB053	NA	Y	286		pg/g	Dry
15968-05-5	PCB054	NA	Y	2.82		pg/g	Dry
74338-24-2	PCB055	NA	Y	38.7		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1000		pg/g	Dry
70424-67-8	PCB057	NA	Y	3.42		pg/g	Dry
41464-49-7	PCB058	NA	N	2.35	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	4920		pg/g	Dry
54230-22-7	PCB062	NA	N	2.35	U	pg/g	Dry

74472-34-7	PCB063	NA	Y	63.5		pg/g	Dry
33284-54-7	PCB065	NA	N	2.35	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1610		pg/g	Dry
73575-53-8	PCB067	NA	Y	11.4		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.67		pg/g	Dry
74338-23-1	PCB073	NA	Y	119		pg/g	Dry
32690-93-0	PCB074	NA	Y	1180		pg/g	Dry
32598-13-3	PCB077	NA	Y	47.6		pg/g	Dry
70362-49-1	PCB078	NA	N	2.35	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	74.7		pg/g	Dry
33284-52-5	PCB080	NA	N	2.35	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	31.2		pg/g	Dry
52663-62-4	PCB082	NA	Y	1400		pg/g	Dry
60145-20-2	PCB083	NA	N	2.35	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	5230		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1830		pg/g	Dry
55312-69-1	PCB086	NA	Y	48.3		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	5330		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1570		pg/g	Dry
73575-57-2	PCB089	NA	Y	101		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	12200		pg/g	Dry
73575-56-1	PCB093	NA	N	2.35	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	40.6		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	9760		pg/g	Dry
73575-54-9	PCB096	NA	N	2.35	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	3760		pg/g	Dry
38380-01-7	PCB099	NA	Y	4630		pg/g	Dry
39485-83-1	PCB100	NA	Y	23		pg/g	Dry
60145-21-3	PCB103	NA	Y	56.9		pg/g	Dry
56558-16-8	PCB104	NA	N	2.35	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	3860		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	10100		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	658		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	532		pg/g	Dry
38380-03-9	PCB110	NA	Y	13600		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	259		pg/g	Dry
68194-10-5	PCB113	NA	Y	10.2		pg/g	Dry
74472-37-0	PCB114	NA	Y	241		pg/g	Dry
56558-17-9	PCB119	NA	Y	151		pg/g	Dry
68194-12-7	PCB120	NA	Y	13.9		pg/g	Dry
56558-18-0	PCB121	NA	N	2.35	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	114		pg/g	Dry
65510-44-3	PCB123	NA	Y	162		pg/g	Dry
70424-70-3	PCB124	NA	Y	441		pg/g	Dry
57465-28-8	PCB126	NA	Y	28		pg/g	Dry
39635-33-1	PCB127	NA	N	2.35	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1710		pg/g	Dry
55215-18-4	PCB129	NA	Y	566		pg/g	Dry
52663-66-8	PCB130	NA	Y	622		pg/g	Dry
61798-70-7	PCB131	NA	Y	3.26		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	2800		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	283		pg/g	Dry

PCB134_1	PCB134 &	NA	Y	562	pg/g	Dry
52744-13-5	PCB135	NA	Y	987	pg/g	Dry
38411-22-2	PCB136	NA	Y	1050	pg/g	Dry
35694-06-5	PCB137	NA	Y	576	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	8810	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	5730	pg/g	Dry
59291-64-4	PCB140	NA	Y	46.3	pg/g	Dry
52712-04-6	PCB141	NA	Y	1440	pg/g	Dry
68194-14-9	PCB144	NA	Y	354	pg/g	Dry
74472-40-5	PCB145	NA	Y	4.07	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1030	pg/g	Dry
68194-13-8	PCB147	NA	Y	238	pg/g	Dry
74472-41-6	PCB148	NA	Y	11.3	pg/g	Dry
68194-08-1	PCB150	NA	Y	10.4	pg/g	Dry
52663-63-5	PCB151	NA	Y	1190	pg/g	Dry
68194-09-2	PCB152	NA	Y	9.97	pg/g	Dry
35065-27-1	PCB153	NA	Y	6200	pg/g	Dry
60145-22-4	PCB154	NA	Y	80.4	pg/g	Dry
33979-03-2	PCB155	NA	N	2.35 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1060	pg/g	Dry
69782-90-7	PCB157	NA	Y	235	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1120	pg/g	Dry
39635-35-3	PCB159	NA	Y	25.6	pg/g	Dry
41411-63-6	PCB166	NA	Y	47.9	pg/g	Dry
52663-72-6	PCB167	NA	Y	379	pg/g	Dry
59291-65-5	PCB168	NA	Y	9.61	pg/g	Dry
32774-16-6	PCB169	NA	N	0.594 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1030	pg/g	Dry
52663-71-5	PCB171	NA	Y	286	pg/g	Dry
52663-74-8	PCB172	NA	Y	154	pg/g	Dry
68194-16-1	PCB173	NA	Y	32.9	pg/g	Dry
38411-25-5	PCB174	NA	Y	878	pg/g	Dry
40186-70-7	PCB175	NA	Y	41.5	pg/g	Dry
52663-65-7	PCB176	NA	Y	116	pg/g	Dry
52663-70-4	PCB177	NA	Y	542	pg/g	Dry
52663-67-9	PCB178	NA	Y	154	pg/g	Dry
52663-64-6	PCB179	NA	Y	342	pg/g	Dry
35065-29-3	PCB180	NA	Y	1900	pg/g	Dry
74472-47-2	PCB181	NA	Y	16.4	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	898	pg/g	Dry
52663-69-1	PCB183	NA	Y	498	pg/g	Dry
74472-48-3	PCB184	NA	N	2.35 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	81.9	pg/g	Dry
74472-49-4	PCB186	NA	N	2.35 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.35 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	44.2	pg/g	Dry
41411-64-7	PCB190	NA	Y	181	pg/g	Dry
74472-50-7	PCB191	NA	Y	37	pg/g	Dry
74472-51-8	PCB192	NA	N	2.35 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	79.3	pg/g	Dry
35694-08-7	PCB194	NA	Y	263	pg/g	Dry
52663-78-2	PCB195	NA	Y	123	pg/g	Dry

PCB196_2	PCB196 &	NA	Y	284		pg/g	Dry
33091-17-7	PCB197	NA	Y	9.75		pg/g	Dry
68194-17-2	PCB198	NA	Y	14.8		pg/g	Dry
52663-75-9	PCB199	NA	Y	255		pg/g	Dry
52663-73-7	PCB200	NA	Y	33.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	32.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	48.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.35	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	11.6		pg/g	Dry
40186-72-9	PCB206	NA	Y	155		pg/g	Dry
52663-79-3	PCB207	NA	Y	13.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	44.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	120		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	153000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	13.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	322		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1900		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	28400		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	76100		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	37200		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	7310		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1080		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	212		pg/g	Dry
2051-60-7	PCB001	NA	Y	7.44	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	11.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	7.34	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	23.9		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	53.9		pg/g	Dry
25569-80-6	PCB006	NA	Y	13.1		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.99		pg/g	Dry
2050-67-1	PCB011	NA	Y	161		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	7.54		pg/g	Dry
34883-41-5	PCB014	NA	N	3.3	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	51.3		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	65.2		pg/g	Dry
37680-66-3	PCB017	NA	Y	45.4		pg/g	Dry
37680-65-2	PCB018	NA	Y	90.9		pg/g	Dry
38444-73-4	PCB019	NA	Y	22.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	79.1		pg/g	Dry
38444-85-8	PCB022	NA	Y	50		pg/g	Dry
55720-44-0	PCB023	NA	N	1.65	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.21		pg/g	Dry
55712-37-3	PCB025	NA	Y	18.7		pg/g	Dry
38444-81-4	PCB026	NA	Y	30.4		pg/g	Dry
7012-37-5	PCB028	NA	Y	174		pg/g	Dry
15862-07-4	PCB029	NA	N	1.65	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.65	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	128		pg/g	Dry
37680-68-5	PCB034	NA	Y	1.88		pg/g	Dry
37680-69-6	PCB035	NA	Y	3.93		pg/g	Dry
38444-87-0	PCB036	NA	N	1.65	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	59.9		pg/g	Dry

53555-66-1	PCB038	NA	Y	3.01		pg/g	Dry
38444-88-1	PCB039	NA	N	1.65	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	32.2		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	191		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	69.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	256		pg/g	Dry
41464-39-5	PCB044	NA	Y	215		pg/g	Dry
70362-45-7	PCB045	NA	Y	27.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	15.6		pg/g	Dry
2437-79-8	PCB047	NA	Y	154		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	41.9		pg/g	Dry
62796-65-0	PCB050	NA	Y	1.67		pg/g	Dry
68194-04-7	PCB051	NA	Y	44		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	327		pg/g	Dry
41464-41-9	PCB053	NA	Y	60.1		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.28		pg/g	Dry
74338-24-2	PCB055	NA	Y	3.6		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	102		pg/g	Dry
70424-67-8	PCB057	NA	Y	1.83		pg/g	Dry
41464-49-7	PCB058	NA	Y	1.84		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	253		pg/g	Dry
54230-22-7	PCB062	NA	N	1.65	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	8.99		pg/g	Dry
33284-54-7	PCB065	NA	N	1.65	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	215		pg/g	Dry
73575-53-8	PCB067	NA	Y	6.38		pg/g	Dry
73575-52-7	PCB068	NA	Y	6.06		pg/g	Dry
74338-23-1	PCB073	NA	N	1.65	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	82.3		pg/g	Dry
32598-13-3	PCB077	NA	Y	23.8		pg/g	Dry
70362-49-1	PCB078	NA	N	1.65	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.23		pg/g	Dry
33284-52-5	PCB080	NA	N	1.65	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.981	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	45.6		pg/g	Dry
60145-20-2	PCB083	NA	N	1.65	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	219		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	72.5		pg/g	Dry
55312-69-1	PCB086	NA	Y	2.31		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	154		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	90.9		pg/g	Dry
73575-57-2	PCB089	NA	Y	4.78		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	541		pg/g	Dry
73575-56-1	PCB093	NA	N	1.65	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.69		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	380		pg/g	Dry
73575-54-9	PCB096	NA	Y	7.15		pg/g	Dry
41464-51-1	PCB097	NA	Y	132		pg/g	Dry
38380-01-7	PCB099	NA	Y	265		pg/g	Dry
39485-83-1	PCB100	NA	Y	13.6		pg/g	Dry
60145-21-3	PCB103	NA	Y	17.5		pg/g	Dry
56558-16-8	PCB104	NA	N	1.65	U	pg/g	Dry

32598-14-4	PCB105	NA	Y	122	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	396	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	39.9	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	23.7	pg/g	Dry
38380-03-9	PCB110	NA	Y	563	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	5.9	pg/g	Dry
68194-10-5	PCB113	NA	N	1.65 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	5.7	pg/g	Dry
56558-17-9	PCB119	NA	Y	25.1	pg/g	Dry
68194-12-7	PCB120	NA	N	1.65 U	pg/g	Dry
56558-18-0	PCB121	NA	N	1.65 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.93	pg/g	Dry
65510-44-3	PCB123	NA	Y	6.44	pg/g	Dry
70424-70-3	PCB124	NA	Y	14.5	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.08	pg/g	Dry
39635-33-1	PCB127	NA	N	1.65 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	86.2	pg/g	Dry
55215-18-4	PCB129	NA	Y	19.6	pg/g	Dry
52663-66-8	PCB130	NA	Y	36.3	pg/g	Dry
61798-70-7	PCB131	NA	N	1.65 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	190	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	24.2	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	34	pg/g	Dry
52744-13-5	PCB135	NA	Y	103	pg/g	Dry
38411-22-2	PCB136	NA	Y	103	pg/g	Dry
35694-06-5	PCB137	NA	Y	22.4	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	667	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	595	pg/g	Dry
59291-64-4	PCB140	NA	Y	6.68	pg/g	Dry
52712-04-6	PCB141	NA	Y	125	pg/g	Dry
68194-14-9	PCB144	NA	Y	28.6	pg/g	Dry
74472-40-5	PCB145	NA	N	1.65 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	142	pg/g	Dry
68194-13-8	PCB147	NA	Y	21.3	pg/g	Dry
74472-41-6	PCB148	NA	Y	3.73	pg/g	Dry
68194-08-1	PCB150	NA	Y	3.98	pg/g	Dry
52663-63-5	PCB151	NA	Y	177	pg/g	Dry
68194-09-2	PCB152	NA	N	1.65 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	725	pg/g	Dry
60145-22-4	PCB154	NA	Y	22.7	pg/g	Dry
33979-03-2	PCB155	NA	N	1.65 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	48.2	pg/g	Dry
69782-90-7	PCB157	NA	Y	10.4	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	56.5	pg/g	Dry
39635-35-3	PCB159	NA	Y	10	pg/g	Dry
41411-63-6	PCB166	NA	N	1.65 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	21.8	pg/g	Dry
59291-65-5	PCB168	NA	N	1.65 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.517 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	212	pg/g	Dry
52663-71-5	PCB171	NA	Y	61.3	pg/g	Dry
52663-74-8	PCB172	NA	Y	40.3	pg/g	Dry

68194-16-1	PCB173	NA	Y	4.61		pg/g	Dry
38411-25-5	PCB174	NA	Y	247		pg/g	Dry
40186-70-7	PCB175	NA	Y	9.1		pg/g	Dry
52663-65-7	PCB176	NA	Y	28.8		pg/g	Dry
52663-70-4	PCB177	NA	Y	145		pg/g	Dry
52663-67-9	PCB178	NA	Y	54.8		pg/g	Dry
52663-64-6	PCB179	NA	Y	116		pg/g	Dry
35065-29-3	PCB180	NA	Y	549		pg/g	Dry
74472-47-2	PCB181	NA	Y	10.5		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	331		pg/g	Dry
52663-69-1	PCB183	NA	Y	131		pg/g	Dry
74472-48-3	PCB184	NA	N	1.65	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	28.2		pg/g	Dry
74472-49-4	PCB186	NA	N	1.65	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.65	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	8.15		pg/g	Dry
41411-64-7	PCB190	NA	Y	43.1		pg/g	Dry
74472-50-7	PCB191	NA	Y	7.77		pg/g	Dry
74472-51-8	PCB192	NA	N	1.65	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	26.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	123		pg/g	Dry
52663-78-2	PCB195	NA	Y	54.8		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	144		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.06		pg/g	Dry
68194-17-2	PCB198	NA	Y	12		pg/g	Dry
52663-75-9	PCB199	NA	Y	126		pg/g	Dry
52663-73-7	PCB200	NA	Y	16.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	19.6		pg/g	Dry
2136-99-4	PCB202	NA	Y	32.9		pg/g	Dry
74472-52-9	PCB204	NA	N	1.65	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.52		pg/g	Dry
40186-72-9	PCB206	NA	Y	90.7		pg/g	Dry
52663-79-3	PCB207	NA	Y	8.62		pg/g	Dry
52663-77-1	PCB208	NA	Y	30.1		pg/g	Dry
2051-24-3	PCB209	NA	Y	104		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	12500		pg/g	Dry
27323-18-8	Monochlor	NA	Y	26.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	316		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	782		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2150		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3160		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	3280		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2060		pg/g	Dry
55722-26-4	Octachloro	NA	Y	539		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	129		pg/g	Dry
2051-60-7	PCB001	NA	Y	5.26		pg/g	Dry
2051-61-8	PCB002	NA	Y	11.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	7.39		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	18.9		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	27		pg/g	Dry
25569-80-6	PCB006	NA	N	12.3	U	pg/g	Dry
PCB007_0	PCB007 &	NA	N	12.3	U	pg/g	Dry

2050-67-1	PCB011	NA	Y	53.9		pg/g	Dry
PCB012_0	PCB012 &	NA	N	12.3	U	pg/g	Dry
34883-41-5	PCB014	NA	N	12.3	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	43		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	109		pg/g	Dry
37680-66-3	PCB017	NA	Y	66.6		pg/g	Dry
37680-65-2	PCB018	NA	Y	149		pg/g	Dry
38444-73-4	PCB019	NA	Y	33.1		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	84.7		pg/g	Dry
38444-85-8	PCB022	NA	Y	62.2		pg/g	Dry
55720-44-0	PCB023	NA	N	6.17	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	15.3		pg/g	Dry
55712-37-3	PCB025	NA	Y	18		pg/g	Dry
38444-81-4	PCB026	NA	Y	33		pg/g	Dry
7012-37-5	PCB028	NA	Y	280		pg/g	Dry
15862-07-4	PCB029	NA	N	6.17	U	pg/g	Dry
35693-92-6	PCB030	NA	N	6.17	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	206		pg/g	Dry
37680-68-5	PCB034	NA	N	6.17	U	pg/g	Dry
37680-69-6	PCB035	NA	N	6.17	U	pg/g	Dry
38444-87-0	PCB036	NA	N	6.17	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	113		pg/g	Dry
53555-66-1	PCB038	NA	N	6.17	U	pg/g	Dry
38444-88-1	PCB039	NA	N	6.17	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	132		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	618		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	262		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	596		pg/g	Dry
41464-39-5	PCB044	NA	Y	731		pg/g	Dry
70362-45-7	PCB045	NA	Y	113		pg/g	Dry
41464-47-5	PCB046	NA	Y	47.8		pg/g	Dry
2437-79-8	PCB047	NA	Y	273		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	128		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.18		pg/g	Dry
68194-04-7	PCB051	NA	Y	51.1		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	832		pg/g	Dry
41464-41-9	PCB053	NA	Y	127		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.15		pg/g	Dry
74338-24-2	PCB055	NA	N	12.3	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	334		pg/g	Dry
70424-67-8	PCB057	NA	N	12.3	U	pg/g	Dry
41464-49-7	PCB058	NA	Y	11.6		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	324		pg/g	Dry
54230-22-7	PCB062	NA	N	12.3	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	16		pg/g	Dry
33284-54-7	PCB065	NA	N	12.3	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	635		pg/g	Dry
73575-53-8	PCB067	NA	N	12.3	U	pg/g	Dry
73575-52-7	PCB068	NA	Y	3.44		pg/g	Dry
74338-23-1	PCB073	NA	N	12.3	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	147		pg/g	Dry
32598-13-3	PCB077	NA	Y	70.8		pg/g	Dry

70362-49-1	PCB078	NA	N	12.3	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.97		pg/g	Dry
33284-52-5	PCB080	NA	N	12.3	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	11.2	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	86		pg/g	Dry
60145-20-2	PCB083	NA	N	12.3	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	252		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	107		pg/g	Dry
55312-69-1	PCB086	NA	Y	7.72		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	209		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	101		pg/g	Dry
73575-57-2	PCB089	NA	Y	13.1		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	628		pg/g	Dry
73575-56-1	PCB093	NA	N	12.3	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	3.87		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	524		pg/g	Dry
73575-54-9	PCB096	NA	Y	9.17		pg/g	Dry
41464-51-1	PCB097	NA	Y	178		pg/g	Dry
38380-01-7	PCB099	NA	Y	271		pg/g	Dry
39485-83-1	PCB100	NA	Y	7.12		pg/g	Dry
60145-21-3	PCB103	NA	Y	9.89		pg/g	Dry
56558-16-8	PCB104	NA	N	12.3	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	187		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	428		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	31.2		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	28.9		pg/g	Dry
38380-03-9	PCB110	NA	Y	635		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	13.4		pg/g	Dry
68194-10-5	PCB113	NA	N	12.3	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	11.8	J	pg/g	Dry
56558-17-9	PCB119	NA	Y	15		pg/g	Dry
68194-12-7	PCB120	NA	N	12.3	U	pg/g	Dry
56558-18-0	PCB121	NA	N	12.3	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	7.84		pg/g	Dry
65510-44-3	PCB123	NA	Y	9.52	J	pg/g	Dry
70424-70-3	PCB124	NA	Y	19.3		pg/g	Dry
57465-28-8	PCB126	NA	Y	3.08	J	pg/g	Dry
39635-33-1	PCB127	NA	N	12.3	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	85.8		pg/g	Dry
55215-18-4	PCB129	NA	N	12.3	U	pg/g	Dry
52663-66-8	PCB130	NA	Y	44.3		pg/g	Dry
61798-70-7	PCB131	NA	N	12.3	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	235		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	24.2		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	43.4		pg/g	Dry
52744-13-5	PCB135	NA	Y	116		pg/g	Dry
38411-22-2	PCB136	NA	Y	134		pg/g	Dry
35694-06-5	PCB137	NA	Y	19.9		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	891		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	796		pg/g	Dry
59291-64-4	PCB140	NA	Y	4.43		pg/g	Dry
52712-04-6	PCB141	NA	Y	231		pg/g	Dry

68194-14-9	PCB144	NA	Y	54.4		pg/g	Dry
74472-40-5	PCB145	NA	N	12.3	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	144		pg/g	Dry
68194-13-8	PCB147	NA	Y	12.8		pg/g	Dry
74472-41-6	PCB148	NA	N	12.3	U	pg/g	Dry
68194-08-1	PCB150	NA	N	12.3	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	273		pg/g	Dry
68194-09-2	PCB152	NA	N	12.3	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1060		pg/g	Dry
60145-22-4	PCB154	NA	Y	10.3		pg/g	Dry
33979-03-2	PCB155	NA	N	12.3	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	66.2		pg/g	Dry
69782-90-7	PCB157	NA	Y	9.5	J	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	86.3		pg/g	Dry
39635-35-3	PCB159	NA	Y	22.3		pg/g	Dry
41411-63-6	PCB166	NA	N	12.3	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	25.9		pg/g	Dry
59291-65-5	PCB168	NA	N	12.3	U	pg/g	Dry
32774-16-6	PCB169	NA	Y	0.447	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	317		pg/g	Dry
52663-71-5	PCB171	NA	Y	89.8		pg/g	Dry
52663-74-8	PCB172	NA	Y	57.7		pg/g	Dry
68194-16-1	PCB173	NA	Y	9		pg/g	Dry
38411-25-5	PCB174	NA	Y	352		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.5		pg/g	Dry
52663-65-7	PCB176	NA	Y	52		pg/g	Dry
52663-70-4	PCB177	NA	Y	229		pg/g	Dry
52663-67-9	PCB178	NA	Y	83		pg/g	Dry
52663-64-6	PCB179	NA	Y	205		pg/g	Dry
35065-29-3	PCB180	NA	Y	985		pg/g	Dry
74472-47-2	PCB181	NA	N	12.3	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	585		pg/g	Dry
52663-69-1	PCB183	NA	Y	243		pg/g	Dry
74472-48-3	PCB184	NA	N	12.3	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	52.5		pg/g	Dry
74472-49-4	PCB186	NA	N	12.3	U	pg/g	Dry
74487-85-7	PCB188	NA	N	12.3	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11	J	pg/g	Dry
41411-64-7	PCB190	NA	Y	73.3		pg/g	Dry
74472-50-7	PCB191	NA	Y	12.1		pg/g	Dry
74472-51-8	PCB192	NA	N	12.3	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	41.7		pg/g	Dry
35694-08-7	PCB194	NA	Y	257		pg/g	Dry
52663-78-2	PCB195	NA	Y	101		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	344		pg/g	Dry
33091-17-7	PCB197	NA	Y	10.5		pg/g	Dry
68194-17-2	PCB198	NA	Y	15.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	338		pg/g	Dry
52663-73-7	PCB200	NA	Y	43.9		pg/g	Dry
40186-71-8	PCB201	NA	Y	40.5		pg/g	Dry
2136-99-4	PCB202	NA	Y	69		pg/g	Dry
74472-52-9	PCB204	NA	N	12.3	U	pg/g	Dry

74472-53-(	PCB205	NA	N	12.3	U	pg/g	Dry
40186-72-9	PCB206	NA	Y	145	J	pg/g	Dry
52663-79-3	PCB207	NA	Y	17.9	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	34.7	J	pg/g	Dry
2051-24-3	PCB209	NA	Y	79.1	J	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	19900		pg/g	Dry
27323-18-8	Monochlor(	NA	Y	24.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	143		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1170		pg/g	Dry
26914-33-(	Tetrachlor(	NA	Y	5480		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3800		pg/g	Dry
26601-64-9	Hexachlor(	NA	Y	4390		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3420		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1220		pg/g	Dry
53742-07-7	Nonachlor(	NA	Y	198		pg/g	Dry
2051-60-7	PCB001	NA	Y	71.1	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	31.3		pg/g	Dry
2051-62-9	PCB003	NA	Y	122	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	1650		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	5400		pg/g	Dry
25569-80-6	PCB006	NA	Y	3130		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	209		pg/g	Dry
2050-67-1	PCB011	NA	Y	101		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	869		pg/g	Dry
34883-41-5	PCB014	NA	N	5.08	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1540		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	3270		pg/g	Dry
37680-66-3	PCB017	NA	Y	2690		pg/g	Dry
37680-65-2	PCB018	NA	Y	5850		pg/g	Dry
38444-73-4	PCB019	NA	Y	727		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1170		pg/g	Dry
38444-85-8	PCB022	NA	Y	897		pg/g	Dry
55720-44-(	PCB023	NA	Y	7.65		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	443		pg/g	Dry
55712-37-3	PCB025	NA	Y	1800		pg/g	Dry
38444-81-4	PCB026	NA	Y	2160		pg/g	Dry
7012-37-5	PCB028	NA	Y	5640		pg/g	Dry
15862-07-4	PCB029	NA	Y	9.01		pg/g	Dry
35693-92-6	PCB030	NA	N	2.54	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	5190		pg/g	Dry
37680-68-5	PCB034	NA	Y	49.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	70.5		pg/g	Dry
38444-87-(	PCB036	NA	N	2.54	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	478		pg/g	Dry
53555-66-1	PCB038	NA	Y	12.2		pg/g	Dry
38444-88-1	PCB039	NA	N	2.54	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	458		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1440		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	672		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2000		pg/g	Dry
41464-39-5	PCB044	NA	Y	2260		pg/g	Dry
70362-45-7	PCB045	NA	Y	594		pg/g	Dry

41464-47-5	PCB046	NA	Y	330	pg/g	Dry
2437-79-8	PCB047	NA	Y	684	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	226	pg/g	Dry
62796-65-0	PCB050	NA	Y	13.8	pg/g	Dry
68194-04-7	PCB051	NA	Y	209	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2320	pg/g	Dry
41464-41-9	PCB053	NA	Y	598	pg/g	Dry
15968-05-5	PCB054	NA	Y	13.7	pg/g	Dry
74338-24-2	PCB055	NA	Y	10.9	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	405	pg/g	Dry
70424-67-8	PCB057	NA	Y	17.8	pg/g	Dry
41464-49-7	PCB058	NA	Y	5.53	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	806	pg/g	Dry
54230-22-7	PCB062	NA	N	5.08 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	62.1	pg/g	Dry
33284-54-7	PCB065	NA	N	5.08 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	623	pg/g	Dry
73575-53-8	PCB067	NA	Y	48.1	pg/g	Dry
73575-52-7	PCB068	NA	Y	14.9	pg/g	Dry
74338-23-1	PCB073	NA	N	5.08 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	344	pg/g	Dry
32598-13-3	PCB077	NA	Y	64.7	pg/g	Dry
70362-49-1	PCB078	NA	N	5.08 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.12	pg/g	Dry
33284-52-5	PCB080	NA	N	5.08 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.32 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	54.8	pg/g	Dry
60145-20-2	PCB083	NA	N	5.08 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	255	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	63.9	pg/g	Dry
55312-69-1	PCB086	NA	N	5.08 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	136	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	93.1	pg/g	Dry
73575-57-2	PCB089	NA	Y	9.5	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	417	pg/g	Dry
73575-56-1	PCB093	NA	N	5.08 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.92	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	463	pg/g	Dry
73575-54-9	PCB096	NA	Y	10.8	pg/g	Dry
41464-51-1	PCB097	NA	Y	127	pg/g	Dry
38380-01-7	PCB099	NA	Y	194	pg/g	Dry
39485-83-1	PCB100	NA	N	5.08 U	pg/g	Dry
60145-21-3	PCB103	NA	Y	10.7	pg/g	Dry
56558-16-8	PCB104	NA	N	5.08 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	112	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	289	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	28	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	29	pg/g	Dry
38380-03-9	PCB110	NA	Y	499	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	6.51	pg/g	Dry
68194-10-5	PCB113	NA	N	5.08 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	7.09	pg/g	Dry

56558-17-9	PCB119	NA	Y	16	pg/g	Dry
68194-12-7	PCB120	NA	N	5.08 U	pg/g	Dry
56558-18-0	PCB121	NA	N	5.08 U	pg/g	Dry
76842-07-4	PCB122	NA	N	5.08 U	pg/g	Dry
65510-44-3	PCB123	NA	Y	5.42	pg/g	Dry
70424-70-3	PCB124	NA	Y	11.1	pg/g	Dry
57465-28-8	PCB126	NA	Y	2.23 J	pg/g	Dry
39635-33-1	PCB127	NA	N	5.08 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	58	pg/g	Dry
55215-18-4	PCB129	NA	Y	16.7	pg/g	Dry
52663-66-8	PCB130	NA	Y	29.3	pg/g	Dry
61798-70-7	PCB131	NA	N	5.08 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	126	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	15.4	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	25	pg/g	Dry
52744-13-5	PCB135	NA	Y	77.7	pg/g	Dry
38411-22-2	PCB136	NA	Y	73	pg/g	Dry
35694-06-5	PCB137	NA	Y	16.3	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	417	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	425	pg/g	Dry
59291-64-4	PCB140	NA	N	5.08 U	pg/g	Dry
52712-04-6	PCB141	NA	Y	77.9	pg/g	Dry
68194-14-9	PCB144	NA	Y	21.5	pg/g	Dry
74472-40-5	PCB145	NA	N	5.08 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	80.6	pg/g	Dry
68194-13-8	PCB147	NA	Y	11.9	pg/g	Dry
74472-41-6	PCB148	NA	N	5.08 U	pg/g	Dry
68194-08-1	PCB150	NA	N	5.08 U	pg/g	Dry
52663-63-5	PCB151	NA	Y	127	pg/g	Dry
68194-09-2	PCB152	NA	N	5.08 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	402	pg/g	Dry
60145-22-4	PCB154	NA	Y	12.2	pg/g	Dry
33979-03-2	PCB155	NA	N	5.08 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	33.2	pg/g	Dry
69782-90-7	PCB157	NA	Y	6.83	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	42.7	pg/g	Dry
39635-35-3	PCB159	NA	Y	6.73	pg/g	Dry
41411-63-6	PCB166	NA	N	5.08 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	13.7	pg/g	Dry
59291-65-5	PCB168	NA	N	5.08 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.516 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	106	pg/g	Dry
52663-71-5	PCB171	NA	Y	30.9	pg/g	Dry
52663-74-8	PCB172	NA	Y	19.4	pg/g	Dry
68194-16-1	PCB173	NA	N	5.08 U	pg/g	Dry
38411-25-5	PCB174	NA	Y	138	pg/g	Dry
40186-70-7	PCB175	NA	Y	5.91	pg/g	Dry
52663-65-7	PCB176	NA	Y	17.3	pg/g	Dry
52663-70-4	PCB177	NA	Y	81.6	pg/g	Dry
52663-67-9	PCB178	NA	Y	29.7	pg/g	Dry
52663-64-6	PCB179	NA	Y	66.2	pg/g	Dry
35065-29-3	PCB180	NA	Y	281	pg/g	Dry

74472-47-2	PCB181	NA	N	5.08	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	176		pg/g	Dry
52663-69-1	PCB183	NA	Y	71.6		pg/g	Dry
74472-48-3	PCB184	NA	N	5.08	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	15.9		pg/g	Dry
74472-49-4	PCB186	NA	N	5.08	U	pg/g	Dry
74487-85-7	PCB188	NA	N	5.08	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	3.95	J	pg/g	Dry
41411-64-7	PCB190	NA	Y	21.7		pg/g	Dry
74472-50-7	PCB191	NA	N	5.08	U	pg/g	Dry
74472-51-8	PCB192	NA	N	5.08	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	14.1		pg/g	Dry
35694-08-7	PCB194	NA	Y	56.8		pg/g	Dry
52663-78-2	PCB195	NA	Y	25.6		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	72.6		pg/g	Dry
33091-17-7	PCB197	NA	N	5.08	U	pg/g	Dry
68194-17-2	PCB198	NA	N	5.08	U	pg/g	Dry
52663-75-9	PCB199	NA	Y	74.1		pg/g	Dry
52663-73-7	PCB200	NA	Y	9.33		pg/g	Dry
40186-71-8	PCB201	NA	Y	9.29		pg/g	Dry
2136-99-4	PCB202	NA	Y	15.8		pg/g	Dry
74472-52-9	PCB204	NA	N	5.08	U	pg/g	Dry
74472-53-0	PCB205	NA	N	5.08	U	pg/g	Dry
40186-72-9	PCB206	NA	Y	32.3		pg/g	Dry
52663-79-3	PCB207	NA	N	5.08	U	pg/g	Dry
52663-77-1	PCB208	NA	Y	9.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	26.4		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	64200		pg/g	Dry
27323-18-8	Monochlor	NA	Y	225		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	12900		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	30500		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	14200		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2850		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	2120		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1080		pg/g	Dry
55722-26-4	Octachloro	NA	Y	264		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	41.7		pg/g	Dry
2051-60-7	PCB001	NA	Y	18.3		pg/g	Dry
2051-61-8	PCB002	NA	Y	24.7		pg/g	Dry
2051-62-9	PCB003	NA	Y	21.2		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	56.8		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	119		pg/g	Dry
25569-80-6	PCB006	NA	Y	28		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	13.4		pg/g	Dry
2050-67-1	PCB011	NA	Y	109		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	23.1		pg/g	Dry
34883-41-5	PCB014	NA	N	4.92	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	164		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	238		pg/g	Dry
37680-66-3	PCB017	NA	Y	141		pg/g	Dry
37680-65-2	PCB018	NA	Y	361		pg/g	Dry
38444-73-4	PCB019	NA	Y	64.2		pg/g	Dry

PCB020_0	PCB020 &	NA	Y	224		pg/g	Dry
38444-85-8	PCB022	NA	Y	158		pg/g	Dry
55720-44-0	PCB023	NA	N	12.3	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	33.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	46.2		pg/g	Dry
38444-81-4	PCB026	NA	Y	71.9		pg/g	Dry
7012-37-5	PCB028	NA	Y	525		pg/g	Dry
15862-07-4	PCB029	NA	Y	3.74	J	pg/g	Dry
35693-92-6	PCB030	NA	N	12.3	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	359		pg/g	Dry
37680-68-5	PCB034	NA	N	12.3	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	12.3		pg/g	Dry
38444-87-0	PCB036	NA	N	12.3	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	225		pg/g	Dry
53555-66-1	PCB038	NA	Y	11.2	J	pg/g	Dry
38444-88-1	PCB039	NA	N	3.19	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	91.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	562		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	210		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	723		pg/g	Dry
41464-39-5	PCB044	NA	Y	902		pg/g	Dry
70362-45-7	PCB045	NA	Y	89.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	44		pg/g	Dry
2437-79-8	PCB047	NA	Y	302		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	113		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.91		pg/g	Dry
68194-04-7	PCB051	NA	Y	63.8		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1500		pg/g	Dry
41464-41-9	PCB053	NA	Y	142		pg/g	Dry
15968-05-5	PCB054	NA	Y	9.19		pg/g	Dry
74338-24-2	PCB055	NA	Y	13.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	391		pg/g	Dry
70424-67-8	PCB057	NA	Y	4.06		pg/g	Dry
41464-49-7	PCB058	NA	Y	3.07		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1030		pg/g	Dry
54230-22-7	PCB062	NA	N	2.46	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	27.1		pg/g	Dry
33284-54-7	PCB065	NA	N	2.46	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	720		pg/g	Dry
73575-53-8	PCB067	NA	Y	20.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.18		pg/g	Dry
74338-23-1	PCB073	NA	N	2.46	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	281		pg/g	Dry
32598-13-3	PCB077	NA	Y	96.3		pg/g	Dry
70362-49-1	PCB078	NA	Y	3.65		pg/g	Dry
41464-48-6	PCB079	NA	Y	14.4		pg/g	Dry
33284-52-5	PCB080	NA	N	2.46	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.72	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	286		pg/g	Dry
60145-20-2	PCB083	NA	N	2.46	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1280		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	346		pg/g	Dry

55312-69-1	PCB086	NA	Y	49	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1050	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	400	pg/g	Dry
73575-57-2	PCB089	NA	Y	20.4	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2980	pg/g	Dry
73575-56-1	PCB093	NA	N	2.46 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	14.4	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	2460	pg/g	Dry
73575-54-9	PCB096	NA	Y	17.1	pg/g	Dry
41464-51-1	PCB097	NA	Y	798	pg/g	Dry
38380-01-7	PCB099	NA	Y	1110	pg/g	Dry
39485-83-1	PCB100	NA	Y	25.9	pg/g	Dry
60145-21-3	PCB103	NA	Y	43.6	pg/g	Dry
56558-16-8	PCB104	NA	Y	2.5	pg/g	Dry
32598-14-4	PCB105	NA	Y	739	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2110	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	150	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	125	pg/g	Dry
38380-03-9	PCB110	NA	Y	3180	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	62.1	pg/g	Dry
68194-10-5	PCB113	NA	Y	16.2	pg/g	Dry
74472-37-0	PCB114	NA	Y	42.2	pg/g	Dry
56558-17-9	PCB119	NA	Y	65.1	pg/g	Dry
68194-12-7	PCB120	NA	Y	2.89	pg/g	Dry
56558-18-0	PCB121	NA	N	2.46 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	22.4	pg/g	Dry
65510-44-3	PCB123	NA	Y	28.3	pg/g	Dry
70424-70-3	PCB124	NA	Y	96.3	pg/g	Dry
57465-28-8	PCB126	NA	Y	11.7	pg/g	Dry
39635-33-1	PCB127	NA	N	2.46 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	473	pg/g	Dry
55215-18-4	PCB129	NA	Y	138	pg/g	Dry
52663-66-8	PCB130	NA	Y	166	pg/g	Dry
61798-70-7	PCB131	NA	N	2.46 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	970	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	92.8	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	163	pg/g	Dry
52744-13-5	PCB135	NA	Y	448	pg/g	Dry
38411-22-2	PCB136	NA	Y	437	pg/g	Dry
35694-06-5	PCB137	NA	Y	133	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3020	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2420	pg/g	Dry
59291-64-4	PCB140	NA	Y	16.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	569	pg/g	Dry
68194-14-9	PCB144	NA	Y	127	pg/g	Dry
74472-40-5	PCB145	NA	N	2.46 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	473	pg/g	Dry
68194-13-8	PCB147	NA	Y	68	pg/g	Dry
74472-41-6	PCB148	NA	Y	6.78	pg/g	Dry
68194-08-1	PCB150	NA	Y	7.85	pg/g	Dry
52663-63-5	PCB151	NA	Y	625	pg/g	Dry
68194-09-2	PCB152	NA	Y	3.87	pg/g	Dry

35065-27-1	PCB153	NA	Y	2700		pg/g	Dry
60145-22-4	PCB154	NA	Y	53.4		pg/g	Dry
33979-03-2	PCB155	NA	N	2.46	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	261		pg/g	Dry
69782-90-7	PCB157	NA	Y	52.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	330		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.2		pg/g	Dry
41411-63-6	PCB166	NA	Y	9.55		pg/g	Dry
52663-72-6	PCB167	NA	Y	97		pg/g	Dry
59291-65-5	PCB168	NA	Y	7.91		pg/g	Dry
32774-16-6	PCB169	NA	N	1.11	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	717		pg/g	Dry
52663-71-5	PCB171	NA	Y	205		pg/g	Dry
52663-74-8	PCB172	NA	Y	116		pg/g	Dry
68194-16-1	PCB173	NA	N	2.46	U	pg/g	Dry
38411-25-5	PCB174	NA	Y	726		pg/g	Dry
40186-70-7	PCB175	NA	Y	51.9		pg/g	Dry
52663-65-7	PCB176	NA	Y	89.7		pg/g	Dry
52663-70-4	PCB177	NA	Y	422		pg/g	Dry
52663-67-9	PCB178	NA	Y	143		pg/g	Dry
52663-64-6	PCB179	NA	Y	317		pg/g	Dry
35065-29-3	PCB180	NA	Y	1670		pg/g	Dry
74472-47-2	PCB181	NA	Y	32.8		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	898		pg/g	Dry
52663-69-1	PCB183	NA	Y	427		pg/g	Dry
74472-48-3	PCB184	NA	N	2.46	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	76.9		pg/g	Dry
74472-49-4	PCB186	NA	N	2.46	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.46	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	25.4		pg/g	Dry
41411-64-7	PCB190	NA	Y	132		pg/g	Dry
74472-50-7	PCB191	NA	Y	26.7		pg/g	Dry
74472-51-8	PCB192	NA	N	2.46	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	70.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	361		pg/g	Dry
52663-78-2	PCB195	NA	Y	156		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	477		pg/g	Dry
33091-17-7	PCB197	NA	Y	13.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	75.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	580		pg/g	Dry
52663-73-7	PCB200	NA	Y	44.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	54.1		pg/g	Dry
2136-99-4	PCB202	NA	Y	164		pg/g	Dry
74472-52-9	PCB204	NA	N	2.46	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	17.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	2270		pg/g	Dry
52663-79-3	PCB207	NA	Y	109		pg/g	Dry
52663-77-1	PCB208	NA	Y	897		pg/g	Dry
2051-24-3	PCB209	NA	Y	2040		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	52800		pg/g	Dry
27323-18-8	Monochlor	NA	Y	64.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	513		pg/g	Dry

25323-68-6	Trichlorobi	NA	Y	2480		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	7370		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	17500		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	13900		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6150		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1940		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	3280		pg/g	Dry
2051-60-7	PCB001	NA	Y	64.8	JT	pg/g	Dry
2051-61-8	PCB002	NA	Y	56.4	JT	pg/g	Dry
2051-62-9	PCB003	NA	Y	57.1	JT	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	134	JT	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	295	JT	pg/g	Dry
25569-80-6	PCB006	NA	Y	72.4	JT	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	33.9	JT	pg/g	Dry
2050-67-1	PCB011	NA	Y	124	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	36.4	JT	pg/g	Dry
34883-41-5	PCB014	NA	N	5.05	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	211	JT	pg/g	Dry
PCB016_0	PCB016 &	NA	N	2.53	UT	pg/g	Dry
37680-66-3	PCB017	NA	N	2.53	UT	pg/g	Dry
37680-65-2	PCB018	NA	Y	367	JT	pg/g	Dry
38444-73-4	PCB019	NA	Y	92.8	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	359	JT	pg/g	Dry
38444-85-8	PCB022	NA	Y	238	T	pg/g	Dry
55720-44-0	PCB023	NA	N	12.6	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	43.8	JT	pg/g	Dry
55712-37-3	PCB025	NA	Y	66.8	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	108	T	pg/g	Dry
7012-37-5	PCB028	NA	Y	694	T	pg/g	Dry
15862-07-4	PCB029	NA	Y	5.07	JT	pg/g	Dry
35693-92-6	PCB030	NA	N	12.6	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	562	T	pg/g	Dry
37680-68-5	PCB034	NA	Y	4.47	JT	pg/g	Dry
37680-69-6	PCB035	NA	Y	15.7	T	pg/g	Dry
38444-87-0	PCB036	NA	N	12.6	UT	pg/g	Dry
38444-90-5	PCB037	NA	Y	295	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	9.26	JT	pg/g	Dry
38444-88-1	PCB039	NA	Y	4.16	JT	pg/g	Dry
38444-93-8	PCB040	NA	Y	190	JT	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1040	JT	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	335	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1680	JT	pg/g	Dry
41464-39-5	PCB044	NA	Y	3180	JT	pg/g	Dry
70362-45-7	PCB045	NA	Y	162	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	81.2	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	435	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	143	JT	pg/g	Dry
62796-65-0	PCB050	NA	Y	4.51	T	pg/g	Dry
68194-04-7	PCB051	NA	Y	81.2	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	6370	JT	pg/g	Dry
41464-41-9	PCB053	NA	Y	259	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	11.9	T	pg/g	Dry

74338-24-2	PCB055	NA	Y	46.2	JT	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	910	T	pg/g	Dry
70424-67-8	PCB057	NA	Y	6.11	T	pg/g	Dry
41464-49-7	PCB058	NA	Y	2.85	T	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2250	JT	pg/g	Dry
54230-22-7	PCB062	NA	N	2.53	UT	pg/g	Dry
74472-34-7	PCB063	NA	Y	54.1	T	pg/g	Dry
33284-54-7	PCB065	NA	N	2.53	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1570	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	30.7	T	pg/g	Dry
73575-52-7	PCB068	NA	Y	6.65	T	pg/g	Dry
74338-23-1	PCB073	NA	N	2.53	UT	pg/g	Dry
32690-93-0	PCB074	NA	Y	788	JT	pg/g	Dry
32598-13-3	PCB077	NA	Y	149	T	pg/g	Dry
70362-49-1	PCB078	NA	Y	31	JT	pg/g	Dry
41464-48-6	PCB079	NA	Y	71.5	JT	pg/g	Dry
33284-52-5	PCB080	NA	N	2.53	UJT	pg/g	Dry
70362-50-4	PCB081	NA	Y	54.3	JT	pg/g	Dry
52663-62-4	PCB082	NA	Y	1250	JT	pg/g	Dry
60145-20-2	PCB083	NA	N	2.53	UJT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	5150	JT	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1330	JT	pg/g	Dry
55312-69-1	PCB086	NA	Y	74.9	JT	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	4850	JT	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1410	JT	pg/g	Dry
73575-57-2	PCB089	NA	Y	83.2	JT	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	11700	JT	pg/g	Dry
73575-56-1	PCB093	NA	N	2.53	UT	pg/g	Dry
73575-55-0	PCB094	NA	Y	35	JT	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	9850	JT	pg/g	Dry
73575-54-9	PCB096	NA	Y	23.6	JT	pg/g	Dry
41464-51-1	PCB097	NA	Y	3380	JT	pg/g	Dry
38380-01-7	PCB099	NA	Y	4030	JT	pg/g	Dry
39485-83-1	PCB100	NA	Y	32.7	T	pg/g	Dry
60145-21-3	PCB103	NA	Y	60.2	T	pg/g	Dry
56558-16-8	PCB104	NA	N	2.53	UT	pg/g	Dry
32598-14-4	PCB105	NA	Y	3530	JT	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	9510	JT	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	582	JT	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	476	JT	pg/g	Dry
38380-03-9	PCB110	NA	Y	13100	JT	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	255	JT	pg/g	Dry
68194-10-5	PCB113	NA	Y	74.9	JT	pg/g	Dry
74472-37-0	PCB114	NA	Y	204	JT	pg/g	Dry
56558-17-9	PCB119	NA	Y	133	JT	pg/g	Dry
68194-12-7	PCB120	NA	Y	12.7	JT	pg/g	Dry
56558-18-0	PCB121	NA	N	2.53	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	95	JT	pg/g	Dry
65510-44-3	PCB123	NA	Y	158	JT	pg/g	Dry
70424-70-3	PCB124	NA	Y	439	JT	pg/g	Dry
57465-28-8	PCB126	NA	Y	34.9	JT	pg/g	Dry
39635-33-1	PCB127	NA	N	2.53	UT	pg/g	Dry

PCB128_1	PCB128 &	NA	Y	2190	JT	pg/g	Dry
55215-18-4	PCB129	NA	Y	633	JT	pg/g	Dry
52663-66-8	PCB130	NA	Y	588	JT	pg/g	Dry
61798-70-7	PCB131	NA	N	2.53	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	3630	JT	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	320	JT	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	677	JT	pg/g	Dry
52744-13-5	PCB135	NA	Y	1250	JT	pg/g	Dry
38411-22-2	PCB136	NA	Y	1320	JT	pg/g	Dry
35694-06-5	PCB137	NA	Y	739	JT	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	11000	JT	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	6760	JT	pg/g	Dry
59291-64-4	PCB140	NA	Y	22.2	JT	pg/g	Dry
52712-04-6	PCB141	NA	Y	1860	JT	pg/g	Dry
68194-14-9	PCB144	NA	Y	367	JT	pg/g	Dry
74472-40-5	PCB145	NA	Y	5.04	T	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1340	JT	pg/g	Dry
68194-13-8	PCB147	NA	Y	211	JT	pg/g	Dry
74472-41-6	PCB148	NA	Y	9.08	JT	pg/g	Dry
68194-08-1	PCB150	NA	Y	12.1	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	1550	JT	pg/g	Dry
68194-09-2	PCB152	NA	Y	10.1	JT	pg/g	Dry
35065-27-1	PCB153	NA	Y	8390	JT	pg/g	Dry
60145-22-4	PCB154	NA	Y	91.8	JT	pg/g	Dry
33979-03-2	PCB155	NA	N	2.53	UT	pg/g	Dry
38380-08-4	PCB156	NA	Y	1170	JT	pg/g	Dry
69782-90-7	PCB157	NA	Y	280	JT	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1260	JT	pg/g	Dry
39635-35-3	PCB159	NA	Y	47.3	JT	pg/g	Dry
41411-63-6	PCB166	NA	Y	40.6	JT	pg/g	Dry
52663-72-6	PCB167	NA	Y	457	JT	pg/g	Dry
59291-65-5	PCB168	NA	Y	6.83	T	pg/g	Dry
32774-16-6	PCB169	NA	N	1.14	UT	pg/g	Dry
35065-30-6	PCB170	NA	Y	1750	T	pg/g	Dry
52663-71-5	PCB171	NA	Y	515	JT	pg/g	Dry
52663-74-8	PCB172	NA	Y	278	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	46.9	JT	pg/g	Dry
38411-25-5	PCB174	NA	Y	1630	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	117	T	pg/g	Dry
52663-65-7	PCB176	NA	Y	197	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	971	JT	pg/g	Dry
52663-67-9	PCB178	NA	Y	287	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	649	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	3830	T	pg/g	Dry
74472-47-2	PCB181	NA	Y	61.9	JT	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1770	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	921	T	pg/g	Dry
74472-48-3	PCB184	NA	N	2.53	UT	pg/g	Dry
52712-05-7	PCB185	NA	Y	188	T	pg/g	Dry
74472-49-4	PCB186	NA	N	2.53	UT	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.27	T	pg/g	Dry
39635-31-9	PCB189	NA	Y	69.5	JT	pg/g	Dry

41411-64-7	PCB190	NA	Y	307	JT	pg/g	Dry
74472-50-7	PCB191	NA	Y	62.9	T	pg/g	Dry
74472-51-8	PCB192	NA	N	2.53	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	151	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	884	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	356	T	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1210	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	33.2	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	219	T	pg/g	Dry
52663-75-9	PCB199	NA	Y	1550	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	107	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	157	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	513	T	pg/g	Dry
74472-52-9	PCB204	NA	N	2.53	UT	pg/g	Dry
74472-53-0	PCB205	NA	Y	40.3	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	9270	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	414	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	3590	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	9460	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	180000	JT	pg/g	Dry
27323-18-8	Monochlor	NA	Y	178	JT	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	908	JT	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	3400	JT	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	18800	JT	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	71900	JT	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	32900	JT	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	13800	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	5070	T	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	13300	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	19.7	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	26.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	20.1	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	32.7		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	77.4		pg/g	Dry
25569-80-6	PCB006	NA	Y	21.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	8.17		pg/g	Dry
2050-67-1	PCB011	NA	Y	80.1		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	14.3		pg/g	Dry
34883-41-5	PCB014	NA	N	3.32	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	59		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	88.2		pg/g	Dry
37680-66-3	PCB017	NA	Y	57.1		pg/g	Dry
37680-65-2	PCB018	NA	Y	72.5		pg/g	Dry
38444-73-4	PCB019	NA	Y	30.3		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	105		pg/g	Dry
38444-85-8	PCB022	NA	Y	61.9		pg/g	Dry
55720-44-0	PCB023	NA	N	1.66	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	14.7		pg/g	Dry
55712-37-3	PCB025	NA	Y	22.9		pg/g	Dry
38444-81-4	PCB026	NA	Y	39.9		pg/g	Dry
7012-37-5	PCB028	NA	Y	264		pg/g	Dry
15862-07-4	PCB029	NA	N	1.66	U	pg/g	Dry

35693-92-6	PCB030	NA	N	1.66	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	174		pg/g	Dry
37680-68-5	PCB034	NA	Y	2.39		pg/g	Dry
37680-69-6	PCB035	NA	Y	11.1		pg/g	Dry
38444-87-0	PCB036	NA	Y	3.12		pg/g	Dry
38444-90-5	PCB037	NA	Y	81		pg/g	Dry
53555-66-1	PCB038	NA	Y	2.72		pg/g	Dry
38444-88-1	PCB039	NA	Y	6.37		pg/g	Dry
38444-93-8	PCB040	NA	Y	31.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	251		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	112		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	482		pg/g	Dry
41464-39-5	PCB044	NA	Y	587		pg/g	Dry
70362-45-7	PCB045	NA	Y	43.4		pg/g	Dry
41464-47-5	PCB046	NA	Y	22.4		pg/g	Dry
2437-79-8	PCB047	NA	Y	202		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	57		pg/g	Dry
62796-65-0	PCB050	NA	Y	2.19		pg/g	Dry
68194-04-7	PCB051	NA	Y	30.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1040		pg/g	Dry
41464-41-9	PCB053	NA	Y	82.2		pg/g	Dry
15968-05-5	PCB054	NA	Y	4.72		pg/g	Dry
74338-24-2	PCB055	NA	Y	8.25		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	218		pg/g	Dry
70424-67-8	PCB057	NA	Y	2.44		pg/g	Dry
41464-49-7	PCB058	NA	Y	2.57		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	735		pg/g	Dry
54230-22-7	PCB062	NA	N	1.66	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	17.1		pg/g	Dry
33284-54-7	PCB065	NA	N	1.66	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	414		pg/g	Dry
73575-53-8	PCB067	NA	Y	13.2		pg/g	Dry
73575-52-7	PCB068	NA	Y	18.9		pg/g	Dry
74338-23-1	PCB073	NA	N	1.66	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	173		pg/g	Dry
32598-13-3	PCB077	NA	Y	68.9		pg/g	Dry
70362-49-1	PCB078	NA	N	1.66	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	20.1		pg/g	Dry
33284-52-5	PCB080	NA	N	1.66	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.77		pg/g	Dry
52663-62-4	PCB082	NA	Y	195		pg/g	Dry
60145-20-2	PCB083	NA	N	1.66	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	629		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	237		pg/g	Dry
55312-69-1	PCB086	NA	Y	4.44		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	660		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	241		pg/g	Dry
73575-57-2	PCB089	NA	Y	14.7		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1810		pg/g	Dry
73575-56-1	PCB093	NA	N	1.66	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	8.05		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1370		pg/g	Dry

73575-54-9	PCB096	NA	Y	7.52	pg/g	Dry
41464-51-1	PCB097	NA	Y	513	pg/g	Dry
38380-01-7	PCB099	NA	Y	733	pg/g	Dry
39485-83-1	PCB100	NA	Y	13.7	pg/g	Dry
60145-21-3	PCB103	NA	Y	23.1	pg/g	Dry
56558-16-8	PCB104	NA	N	1.66 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	491	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1500	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	120	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	77.7	pg/g	Dry
38380-03-9	PCB110	NA	Y	1920	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	24.4	pg/g	Dry
68194-10-5	PCB113	NA	N	1.66 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	23.7	pg/g	Dry
56558-17-9	PCB119	NA	Y	43.6	pg/g	Dry
68194-12-7	PCB120	NA	Y	3.15	pg/g	Dry
56558-18-0	PCB121	NA	Y	5.11	pg/g	Dry
76842-07-4	PCB122	NA	Y	15.5	pg/g	Dry
65510-44-3	PCB123	NA	Y	21	pg/g	Dry
70424-70-3	PCB124	NA	Y	58.7	pg/g	Dry
57465-28-8	PCB126	NA	Y	13.9	pg/g	Dry
39635-33-1	PCB127	NA	N	1.66 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	280	pg/g	Dry
55215-18-4	PCB129	NA	Y	70.1	pg/g	Dry
52663-66-8	PCB130	NA	Y	90	pg/g	Dry
61798-70-7	PCB131	NA	N	1.66 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	476	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	51.1	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	86.1	pg/g	Dry
52744-13-5	PCB135	NA	Y	269	pg/g	Dry
38411-22-2	PCB136	NA	Y	281	pg/g	Dry
35694-06-5	PCB137	NA	Y	80.5	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1560	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1480	pg/g	Dry
59291-64-4	PCB140	NA	Y	14.7	pg/g	Dry
52712-04-6	PCB141	NA	Y	248	pg/g	Dry
68194-14-9	PCB144	NA	Y	79	pg/g	Dry
74472-40-5	PCB145	NA	N	1.66 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	246	pg/g	Dry
68194-13-8	PCB147	NA	Y	49.2	pg/g	Dry
74472-41-6	PCB148	NA	Y	4.94	pg/g	Dry
68194-08-1	PCB150	NA	Y	6.11	pg/g	Dry
52663-63-5	PCB151	NA	Y	297	pg/g	Dry
68194-09-2	PCB152	NA	Y	2.44	pg/g	Dry
35065-27-1	PCB153	NA	Y	1370	pg/g	Dry
60145-22-4	PCB154	NA	Y	39.7	pg/g	Dry
33979-03-2	PCB155	NA	N	1.66 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	146	pg/g	Dry
69782-90-7	PCB157	NA	Y	34.9	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	156	pg/g	Dry
39635-35-3	PCB159	NA	Y	12.6	pg/g	Dry
41411-63-6	PCB166	NA	Y	4.52	pg/g	Dry

52663-72-6	PCB167	NA	Y	65.9		pg/g	Dry
59291-65-5	PCB168	NA	Y	2.28		pg/g	Dry
32774-16-6	PCB169	NA	N	0.825	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	293		pg/g	Dry
52663-71-5	PCB171	NA	Y	89.2		pg/g	Dry
52663-74-8	PCB172	NA	Y	51.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	7.44		pg/g	Dry
38411-25-5	PCB174	NA	Y	281		pg/g	Dry
40186-70-7	PCB175	NA	Y	12.3		pg/g	Dry
52663-65-7	PCB176	NA	Y	40.9		pg/g	Dry
52663-70-4	PCB177	NA	Y	192		pg/g	Dry
52663-67-9	PCB178	NA	Y	65.9		pg/g	Dry
52663-64-6	PCB179	NA	Y	146		pg/g	Dry
35065-29-3	PCB180	NA	Y	662		pg/g	Dry
74472-47-2	PCB181	NA	Y	8.7		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	389		pg/g	Dry
52663-69-1	PCB183	NA	Y	170		pg/g	Dry
74472-48-3	PCB184	NA	N	1.66	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	31.8		pg/g	Dry
74472-49-4	PCB186	NA	N	1.66	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.66	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	50		pg/g	Dry
74472-50-7	PCB191	NA	Y	11		pg/g	Dry
74472-51-8	PCB192	NA	N	1.66	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	31.7		pg/g	Dry
35694-08-7	PCB194	NA	Y	130		pg/g	Dry
52663-78-2	PCB195	NA	Y	55.7		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	142		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.38		pg/g	Dry
68194-17-2	PCB198	NA	Y	10.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	127		pg/g	Dry
52663-73-7	PCB200	NA	Y	16.9		pg/g	Dry
40186-71-8	PCB201	NA	Y	20.2		pg/g	Dry
2136-99-4	PCB202	NA	Y	35.3		pg/g	Dry
74472-52-9	PCB204	NA	N	1.66	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.22		pg/g	Dry
40186-72-9	PCB206	NA	Y	102		pg/g	Dry
52663-79-3	PCB207	NA	Y	9.64		pg/g	Dry
52663-77-1	PCB208	NA	Y	27.7		pg/g	Dry
2051-24-3	PCB209	NA	Y	83.3		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	27600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	66.3		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	293		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1040		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4640		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	10800		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	7510		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2540		pg/g	Dry
55722-26-4	Octachloro	NA	Y	548		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	139		pg/g	Dry
2051-60-7	PCB001	NA	Y	8.94		pg/g	Dry

2051-61-8	PCB002	NA	Y	9.38		pg/g	Dry
2051-62-9	PCB003	NA	Y	9.74		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	12.8		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	39		pg/g	Dry
25569-80-6	PCB006	NA	Y	8.96		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.42	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	33.5		pg/g	Dry
PCB012_0	PCB012 &	NA	N	9.45	U	pg/g	Dry
34883-41-5	PCB014	NA	N	4.42	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	46.5		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	104		pg/g	Dry
37680-66-3	PCB017	NA	Y	47.7		pg/g	Dry
37680-65-2	PCB018	NA	Y	87.5		pg/g	Dry
38444-73-4	PCB019	NA	Y	17.6		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	92.2		pg/g	Dry
38444-85-8	PCB022	NA	Y	67.3		pg/g	Dry
55720-44-0	PCB023	NA	N	2.21	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.39		pg/g	Dry
55712-37-3	PCB025	NA	Y	19.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	30.2		pg/g	Dry
7012-37-5	PCB028	NA	Y	243		pg/g	Dry
15862-07-4	PCB029	NA	N	2.21	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.21	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	155		pg/g	Dry
37680-68-5	PCB034	NA	Y	4.07		pg/g	Dry
37680-69-6	PCB035	NA	Y	8.44		pg/g	Dry
38444-87-0	PCB036	NA	N	2.21	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	74.7		pg/g	Dry
53555-66-1	PCB038	NA	Y	39.3		pg/g	Dry
38444-88-1	PCB039	NA	Y	5.53		pg/g	Dry
38444-93-8	PCB040	NA	Y	49.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	495		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	183		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1350		pg/g	Dry
41464-39-5	PCB044	NA	Y	377		pg/g	Dry
70362-45-7	PCB045	NA	Y	32.2		pg/g	Dry
41464-47-5	PCB046	NA	Y	30.6		pg/g	Dry
2437-79-8	PCB047	NA	Y	1800		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	87.6		pg/g	Dry
62796-65-0	PCB050	NA	N	4.42	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	397		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	832		pg/g	Dry
41464-41-9	PCB053	NA	Y	173		pg/g	Dry
15968-05-5	PCB054	NA	Y	29.9		pg/g	Dry
74338-24-2	PCB055	NA	Y	24.5		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	191		pg/g	Dry
70424-67-8	PCB057	NA	Y	12.3		pg/g	Dry
41464-49-7	PCB058	NA	Y	14.3		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	764		pg/g	Dry
54230-22-7	PCB062	NA	N	4.42	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	47.2		pg/g	Dry
33284-54-7	PCB065	NA	N	4.42	U	pg/g	Dry

PCB066_0	PCB066 &	NA	Y	795	pg/g	Dry
73575-53-8	PCB067	NA	Y	15.4	pg/g	Dry
73575-52-7	PCB068	NA	Y	104	pg/g	Dry
74338-23-1	PCB073	NA	Y	36.1	pg/g	Dry
32690-93-0	PCB074	NA	Y	155	pg/g	Dry
32598-13-3	PCB077	NA	Y	77.3	pg/g	Dry
70362-49-1	PCB078	NA	N	4.42 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	126	pg/g	Dry
33284-52-5	PCB080	NA	Y	12.8	pg/g	Dry
70362-50-4	PCB081	NA	Y	3.16	pg/g	Dry
52663-62-4	PCB082	NA	Y	166	pg/g	Dry
60145-20-2	PCB083	NA	N	4.42 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2510	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	268	pg/g	Dry
55312-69-1	PCB086	NA	N	4.42 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1100	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	626	pg/g	Dry
73575-57-2	PCB089	NA	Y	16.2	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	8240	pg/g	Dry
73575-56-1	PCB093	NA	N	4.42 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	61	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	4450	pg/g	Dry
73575-54-9	PCB096	NA	Y	32.4	pg/g	Dry
41464-51-1	PCB097	NA	Y	673	pg/g	Dry
38380-01-7	PCB099	NA	Y	3500	pg/g	Dry
39485-83-1	PCB100	NA	Y	226	pg/g	Dry
60145-21-3	PCB103	NA	Y	294	pg/g	Dry
56558-16-8	PCB104	NA	Y	10.8	pg/g	Dry
32598-14-4	PCB105	NA	Y	773	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3480	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	517	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	156	pg/g	Dry
38380-03-9	PCB110	NA	Y	5420	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	57.3	pg/g	Dry
68194-10-5	PCB113	NA	Y	48.2	pg/g	Dry
74472-37-0	PCB114	NA	Y	20.9	pg/g	Dry
56558-17-9	PCB119	NA	Y	454	pg/g	Dry
68194-12-7	PCB120	NA	Y	131	pg/g	Dry
56558-18-0	PCB121	NA	Y	14.1	pg/g	Dry
76842-07-4	PCB122	NA	Y	16.7	pg/g	Dry
65510-44-3	PCB123	NA	Y	22	pg/g	Dry
70424-70-3	PCB124	NA	Y	116	pg/g	Dry
57465-28-8	PCB126	NA	Y	68.8	pg/g	Dry
39635-33-1	PCB127	NA	N	4.42 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1670	pg/g	Dry
55215-18-4	PCB129	NA	Y	396	pg/g	Dry
52663-66-8	PCB130	NA	Y	1250	pg/g	Dry
61798-70-7	PCB131	NA	N	4.42 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5670	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	895	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	949	pg/g	Dry
52744-13-5	PCB135	NA	Y	3410	pg/g	Dry

38411-22-2	PCB136	NA	Y	2740	pg/g	Dry
35694-06-5	PCB137	NA	Y	194	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	22300	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	18500	pg/g	Dry
59291-64-4	PCB140	NA	Y	359	pg/g	Dry
52712-04-6	PCB141	NA	Y	5190	pg/g	Dry
68194-14-9	PCB144	NA	Y	1100	pg/g	Dry
74472-40-5	PCB145	NA	N	4.42 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	5930	pg/g	Dry
68194-13-8	PCB147	NA	Y	359	pg/g	Dry
74472-41-6	PCB148	NA	Y	181	pg/g	Dry
68194-08-1	PCB150	NA	Y	64.9	pg/g	Dry
52663-63-5	PCB151	NA	Y	5810	pg/g	Dry
68194-09-2	PCB152	NA	Y	17.3	pg/g	Dry
35065-27-1	PCB153	NA	Y	26500	pg/g	Dry
60145-22-4	PCB154	NA	Y	931	pg/g	Dry
33979-03-2	PCB155	NA	N	4.42 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1450	pg/g	Dry
69782-90-7	PCB157	NA	Y	144	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2010	pg/g	Dry
39635-35-3	PCB159	NA	Y	364	pg/g	Dry
41411-63-6	PCB166	NA	Y	13	pg/g	Dry
52663-72-6	PCB167	NA	Y	673	pg/g	Dry
59291-65-5	PCB168	NA	Y	71.4	pg/g	Dry
32774-16-6	PCB169	NA	Y	8.72	pg/g	Dry
35065-30-6	PCB170	NA	Y	9240	pg/g	Dry
52663-71-5	PCB171	NA	Y	2610	pg/g	Dry
52663-74-8	PCB172	NA	Y	1320	pg/g	Dry
68194-16-1	PCB173	NA	Y	202	pg/g	Dry
38411-25-5	PCB174	NA	Y	9690	pg/g	Dry
40186-70-7	PCB175	NA	Y	388	pg/g	Dry
52663-65-7	PCB176	NA	Y	1200	pg/g	Dry
52663-70-4	PCB177	NA	Y	6360	pg/g	Dry
52663-67-9	PCB178	NA	Y	1890	pg/g	Dry
52663-64-6	PCB179	NA	Y	4050	pg/g	Dry
35065-29-3	PCB180	NA	Y	22400	pg/g	Dry
74472-47-2	PCB181	NA	N	4.42 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	11500	pg/g	Dry
52663-69-1	PCB183	NA	Y	5440	pg/g	Dry
74472-48-3	PCB184	NA	Y	6.85	pg/g	Dry
52712-05-7	PCB185	NA	Y	967	pg/g	Dry
74472-49-4	PCB186	NA	N	4.42 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	18	pg/g	Dry
39635-31-9	PCB189	NA	Y	349	pg/g	Dry
41411-64-7	PCB190	NA	Y	1820	pg/g	Dry
74472-50-7	PCB191	NA	Y	359	pg/g	Dry
74472-51-8	PCB192	NA	N	4.42 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	1070	pg/g	Dry
35694-08-7	PCB194	NA	Y	4000	pg/g	Dry
52663-78-2	PCB195	NA	Y	1870	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	4480	pg/g	Dry
33091-17-7	PCB197	NA	Y	163	pg/g	Dry

68194-17-2	PCB198	NA	Y	185		pg/g	Dry
52663-75-9	PCB199	NA	Y	3970		pg/g	Dry
52663-73-7	PCB200	NA	Y	499		pg/g	Dry
40186-71-8	PCB201	NA	Y	482		pg/g	Dry
2136-99-4	PCB202	NA	Y	644		pg/g	Dry
74472-52-9	PCB204	NA	N	4.42	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	183		pg/g	Dry
40186-72-9	PCB206	NA	Y	785		pg/g	Dry
52663-79-3	PCB207	NA	Y	92.7		pg/g	Dry
52663-77-1	PCB208	NA	Y	152		pg/g	Dry
2051-24-3	PCB209	NA	Y	146		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	250000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	28.1		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	141		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1010		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	8210		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	33500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	109000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	80800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	16500		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	1030		pg/g	Dry
2051-60-7	PCB001	NA	Y	176	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	132	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	137	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	187	J	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	389	J	pg/g	Dry
25569-80-6	PCB006	NA	Y	88.8	J	pg/g	Dry
PCB007_0	PCB007 &	NA	N	52.2	UJ	pg/g	Dry
2050-67-1	PCB011	NA	N	23.3	UJ	pg/g	Dry
PCB012_0	PCB012 &	NA	N	23.3	UJ	pg/g	Dry
34883-41-5	PCB014	NA	N	23.3	UJ	pg/g	Dry
2050-68-2	PCB015	NA	Y	74.2		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	277		pg/g	Dry
37680-66-3	PCB017	NA	Y	47		pg/g	Dry
37680-65-2	PCB018	NA	Y	54.8		pg/g	Dry
38444-73-4	PCB019	NA	Y	68.4	J	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	259		pg/g	Dry
38444-85-8	PCB022	NA	Y	169		pg/g	Dry
55720-44-0	PCB023	NA	N	11.6	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	31.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	27		pg/g	Dry
38444-81-4	PCB026	NA	Y	58.3		pg/g	Dry
7012-37-5	PCB028	NA	Y	451		pg/g	Dry
15862-07-4	PCB029	NA	N	11.6	U	pg/g	Dry
35693-92-6	PCB030	NA	N	11.6	UJ	pg/g	Dry
16606-02-3	PCB031	NA	Y	444		pg/g	Dry
37680-68-5	PCB034	NA	N	11.6	U	pg/g	Dry
37680-69-6	PCB035	NA	N	11.6	U	pg/g	Dry
38444-87-0	PCB036	NA	N	11.6	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	122		pg/g	Dry
53555-66-1	PCB038	NA	N	11.6	U	pg/g	Dry
38444-88-1	PCB039	NA	N	11.6	U	pg/g	Dry

38444-93-8	PCB040	NA	Y	120	J	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	564	J	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	193	J	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	555	J	pg/g	Dry
41464-39-5	PCB044	NA	Y	759	J	pg/g	Dry
70362-45-7	PCB045	NA	Y	114	J	pg/g	Dry
41464-47-5	PCB046	NA	Y	52.7	J	pg/g	Dry
2437-79-8	PCB047	NA	Y	222	J	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	123	J	pg/g	Dry
62796-65-0	PCB050	NA	N	11.6	UJ	pg/g	Dry
68194-04-7	PCB051	NA	Y	62.1	J	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	984	J	pg/g	Dry
41464-41-9	PCB053	NA	Y	141	J	pg/g	Dry
15968-05-5	PCB054	NA	N	11.6	UJ	pg/g	Dry
74338-24-2	PCB055	NA	N	11.6	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	191		pg/g	Dry
70424-67-8	PCB057	NA	N	11.6	U	pg/g	Dry
41464-49-7	PCB058	NA	N	11.6	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	373		pg/g	Dry
54230-22-7	PCB062	NA	N	11.6	UJ	pg/g	Dry
74472-34-7	PCB063	NA	N	11.6	U	pg/g	Dry
33284-54-7	PCB065	NA	N	11.6	UJ	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	262		pg/g	Dry
73575-53-8	PCB067	NA	N	11.6	U	pg/g	Dry
73575-52-7	PCB068	NA	N	11.6	UJ	pg/g	Dry
74338-23-1	PCB073	NA	N	11.6	UJ	pg/g	Dry
32690-93-0	PCB074	NA	Y	120		pg/g	Dry
32598-13-3	PCB077	NA	Y	36.9		pg/g	Dry
70362-49-1	PCB078	NA	N	11.6	U	pg/g	Dry
41464-48-6	PCB079	NA	N	11.6	U	pg/g	Dry
33284-52-5	PCB080	NA	N	11.6	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	7.06	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	70.5		pg/g	Dry
60145-20-2	PCB083	NA	N	11.6	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	336		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	108		pg/g	Dry
55312-69-1	PCB086	NA	N	11.6	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	294		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	112		pg/g	Dry
73575-57-2	PCB089	NA	N	11.6	U	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1020		pg/g	Dry
73575-56-1	PCB093	NA	N	11.6	U	pg/g	Dry
73575-55-0	PCB094	NA	N	11.6	U	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	841		pg/g	Dry
73575-54-9	PCB096	NA	N	11.6	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	202		pg/g	Dry
38380-01-7	PCB099	NA	Y	315		pg/g	Dry
39485-83-1	PCB100	NA	Y	21.1		pg/g	Dry
60145-21-3	PCB103	NA	Y	23.5		pg/g	Dry
56558-16-8	PCB104	NA	N	11.6	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	206		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	545		pg/g	Dry

PCB107_1	PCB107 &	NA	Y	41.3		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	30.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	875		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	15.2		pg/g	Dry
68194-10-5	PCB113	NA	N	11.6	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	13.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	22.4		pg/g	Dry
68194-12-7	PCB120	NA	N	11.6	U	pg/g	Dry
56558-18-0	PCB121	NA	N	11.6	U	pg/g	Dry
76842-07-4	PCB122	NA	N	11.6	U	pg/g	Dry
65510-44-3	PCB123	NA	Y	9.28	J	pg/g	Dry
70424-70-3	PCB124	NA	Y	23.8		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.8	J	pg/g	Dry
39635-33-1	PCB127	NA	N	11.6	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	110		pg/g	Dry
55215-18-4	PCB129	NA	Y	34.6		pg/g	Dry
52663-66-8	PCB130	NA	Y	49.5		pg/g	Dry
61798-70-7	PCB131	NA	N	11.6	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	327		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	30		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	50.6		pg/g	Dry
52744-13-5	PCB135	NA	Y	229		pg/g	Dry
38411-22-2	PCB136	NA	Y	241		pg/g	Dry
35694-06-5	PCB137	NA	Y	27.4		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1280		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1420		pg/g	Dry
59291-64-4	PCB140	NA	N	11.6	U	pg/g	Dry
52712-04-6	PCB141	NA	Y	321		pg/g	Dry
68194-14-9	PCB144	NA	Y	90.6		pg/g	Dry
74472-40-5	PCB145	NA	N	11.6	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	193		pg/g	Dry
68194-13-8	PCB147	NA	Y	31.9		pg/g	Dry
74472-41-6	PCB148	NA	N	11.6	U	pg/g	Dry
68194-08-1	PCB150	NA	N	11.6	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	486		pg/g	Dry
68194-09-2	PCB152	NA	N	11.6	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1420		pg/g	Dry
60145-22-4	PCB154	NA	Y	25.2		pg/g	Dry
33979-03-2	PCB155	NA	N	11.6	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	91.5		pg/g	Dry
69782-90-7	PCB157	NA	Y	13.3		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	127		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.3		pg/g	Dry
41411-63-6	PCB166	NA	N	11.6	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	35.5		pg/g	Dry
59291-65-5	PCB168	NA	N	11.6	U	pg/g	Dry
32774-16-6	PCB169	NA	N	1.43	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1.43		pg/g	Dry
52663-71-5	PCB171	NA	Y	141		pg/g	Dry
52663-74-8	PCB172	NA	Y	81.9		pg/g	Dry
68194-16-1	PCB173	NA	Y	13.8		pg/g	Dry
38411-25-5	PCB174	NA	Y	575		pg/g	Dry

40186-70-7	PCB175	NA	Y	28.5		pg/g	Dry
52663-65-7	PCB176	NA	Y	81.8		pg/g	Dry
52663-70-4	PCB177	NA	Y	330		pg/g	Dry
52663-67-9	PCB178	NA	Y	128		pg/g	Dry
52663-64-6	PCB179	NA	Y	288		pg/g	Dry
35065-29-3	PCB180	NA	Y	1310		pg/g	Dry
74472-47-2	PCB181	NA	N	11.6	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	813		pg/g	Dry
52663-69-1	PCB183	NA	Y	388		pg/g	Dry
74472-48-3	PCB184	NA	N	11.6	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	72.1		pg/g	Dry
74472-49-4	PCB186	NA	N	11.6	U	pg/g	Dry
74487-85-7	PCB188	NA	N	11.6	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	17.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	106		pg/g	Dry
74472-50-7	PCB191	NA	Y	20.4		pg/g	Dry
74472-51-8	PCB192	NA	N	11.6	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	63.4		pg/g	Dry
35694-08-7	PCB194	NA	Y	329		pg/g	Dry
52663-78-2	PCB195	NA	Y	133		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	405		pg/g	Dry
33091-17-7	PCB197	NA	Y	13.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	19.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	357		pg/g	Dry
52663-73-7	PCB200	NA	Y	46.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	46.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	69.4		pg/g	Dry
74472-52-9	PCB204	NA	N	11.6	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	16.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	202		pg/g	Dry
52663-79-3	PCB207	NA	N	11.6	U	pg/g	Dry
52663-77-1	PCB208	NA	Y	53.5		pg/g	Dry
2051-24-3	PCB209	NA	Y	157		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	26700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	444	J	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	738	J	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2070		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	4880		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	5130		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	6650		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	4950		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1430		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	255		pg/g	Dry
2051-60-7	PCB001	NA	Y	12.6	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	25.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	15.2	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	33.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	79.7		pg/g	Dry
25569-80-6	PCB006	NA	Y	20.3		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	9.17		pg/g	Dry
2050-67-1	PCB011	NA	Y	102		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	12.4		pg/g	Dry

34883-41-5	PCB014	NA	N	4.9	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	73.8		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	117		pg/g	Dry
37680-66-3	PCB017	NA	Y	76.8		pg/g	Dry
37680-65-2	PCB018	NA	Y	170		pg/g	Dry
38444-73-4	PCB019	NA	Y	34.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	134		pg/g	Dry
38444-85-8	PCB022	NA	Y	95.5		pg/g	Dry
55720-44-0	PCB023	NA	N	2.45	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	16.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	32.7		pg/g	Dry
38444-81-4	PCB026	NA	Y	48.9		pg/g	Dry
7012-37-5	PCB028	NA	Y	350		pg/g	Dry
15862-07-4	PCB029	NA	N	2.45	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.45	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	229		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.1		pg/g	Dry
37680-69-6	PCB035	NA	Y	6.56		pg/g	Dry
38444-87-0	PCB036	NA	N	2.45	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	99.7		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.02		pg/g	Dry
38444-88-1	PCB039	NA	N	2.45	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	80.5		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	380		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	153		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	499		pg/g	Dry
41464-39-5	PCB044	NA	Y	691		pg/g	Dry
70362-45-7	PCB045	NA	Y	64.8		pg/g	Dry
41464-47-5	PCB046	NA	Y	30		pg/g	Dry
2437-79-8	PCB047	NA	Y	202		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	84.5		pg/g	Dry
62796-65-0	PCB050	NA	N	4.9	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	33.6		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	967		pg/g	Dry
41464-41-9	PCB053	NA	Y	84.7		pg/g	Dry
15968-05-5	PCB054	NA	Y	5.34		pg/g	Dry
74338-24-2	PCB055	NA	Y	11.1		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	291		pg/g	Dry
70424-67-8	PCB057	NA	N	4.9	U	pg/g	Dry
41464-49-7	PCB058	NA	N	4.9	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	764		pg/g	Dry
54230-22-7	PCB062	NA	N	4.9	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	21.1		pg/g	Dry
33284-54-7	PCB065	NA	N	4.9	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	515		pg/g	Dry
73575-53-8	PCB067	NA	Y	12.6		pg/g	Dry
73575-52-7	PCB068	NA	Y	5.89		pg/g	Dry
74338-23-1	PCB073	NA	N	4.9	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	207		pg/g	Dry
32598-13-3	PCB077	NA	Y	51.5		pg/g	Dry
70362-49-1	PCB078	NA	N	4.9	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	18.4		pg/g	Dry

33284-52-5	PCB080	NA	N	4.9	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	3.45	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	218		pg/g	Dry
60145-20-2	PCB083	NA	N	4.9	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	668		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	259		pg/g	Dry
55312-69-1	PCB086	NA	Y	7.44		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	649		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	235		pg/g	Dry
73575-57-2	PCB089	NA	Y	15.7		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1560		pg/g	Dry
73575-56-1	PCB093	NA	N	4.9	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6.6		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1250		pg/g	Dry
73575-54-9	PCB096	NA	Y	6.34		pg/g	Dry
41464-51-1	PCB097	NA	Y	505		pg/g	Dry
38380-01-7	PCB099	NA	Y	716		pg/g	Dry
39485-83-1	PCB100	NA	Y	9.34		pg/g	Dry
60145-21-3	PCB103	NA	Y	15.4		pg/g	Dry
56558-16-8	PCB104	NA	N	4.9	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	656		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1540		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	118		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	74.8		pg/g	Dry
38380-03-9	PCB110	NA	Y	2020		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	26.7		pg/g	Dry
68194-10-5	PCB113	NA	N	4.9	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	33.9		pg/g	Dry
56558-17-9	PCB119	NA	Y	36.5		pg/g	Dry
68194-12-7	PCB120	NA	N	4.9	U	pg/g	Dry
56558-18-0	PCB121	NA	N	4.9	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	19.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	24.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	64.9		pg/g	Dry
57465-28-8	PCB126	NA	Y	9.91		pg/g	Dry
39635-33-1	PCB127	NA	N	4.9	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	370		pg/g	Dry
55215-18-4	PCB129	NA	Y	101		pg/g	Dry
52663-66-8	PCB130	NA	Y	143		pg/g	Dry
61798-70-7	PCB131	NA	N	4.9	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	577		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	58.4		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	104		pg/g	Dry
52744-13-5	PCB135	NA	Y	261		pg/g	Dry
38411-22-2	PCB136	NA	Y	247		pg/g	Dry
35694-06-5	PCB137	NA	Y	104		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1910		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1520		pg/g	Dry
59291-64-4	PCB140	NA	Y	15.9		pg/g	Dry
52712-04-6	PCB141	NA	Y	337		pg/g	Dry
68194-14-9	PCB144	NA	Y	85.9		pg/g	Dry
74472-40-5	PCB145	NA	N	4.9	U	pg/g	Dry

PCB146_1	PCB146 &	NA	Y	294		pg/g	Dry
68194-13-8	PCB147	NA	Y	51.3		pg/g	Dry
74472-41-6	PCB148	NA	N	4.9	U	pg/g	Dry
68194-08-1	PCB150	NA	N	4.9	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	345		pg/g	Dry
68194-09-2	PCB152	NA	N	4.9	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1630		pg/g	Dry
60145-22-4	PCB154	NA	Y	29.8		pg/g	Dry
33979-03-2	PCB155	NA	N	4.9	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	208		pg/g	Dry
69782-90-7	PCB157	NA	Y	49.7		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	217		pg/g	Dry
39635-35-3	PCB159	NA	Y	20.2		pg/g	Dry
41411-63-6	PCB166	NA	Y	9.44		pg/g	Dry
52663-72-6	PCB167	NA	Y	84.4		pg/g	Dry
59291-65-5	PCB168	NA	N	4.9	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.901	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	386		pg/g	Dry
52663-71-5	PCB171	NA	Y	107		pg/g	Dry
52663-74-8	PCB172	NA	Y	68.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	9.83		pg/g	Dry
38411-25-5	PCB174	NA	Y	427		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.7		pg/g	Dry
52663-65-7	PCB176	NA	Y	45		pg/g	Dry
52663-70-4	PCB177	NA	Y	259		pg/g	Dry
52663-67-9	PCB178	NA	Y	87.3		pg/g	Dry
52663-64-6	PCB179	NA	Y	195		pg/g	Dry
35065-29-3	PCB180	NA	Y	996		pg/g	Dry
74472-47-2	PCB181	NA	Y	6.66		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	559		pg/g	Dry
52663-69-1	PCB183	NA	Y	230		pg/g	Dry
74472-48-3	PCB184	NA	N	4.9	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	53.3		pg/g	Dry
74472-49-4	PCB186	NA	N	4.9	U	pg/g	Dry
74487-85-7	PCB188	NA	N	4.9	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	14.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	79		pg/g	Dry
74472-50-7	PCB191	NA	Y	13.9		pg/g	Dry
74472-51-8	PCB192	NA	N	4.9	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	46.3		pg/g	Dry
35694-08-7	PCB194	NA	Y	267		pg/g	Dry
52663-78-2	PCB195	NA	Y	92.3		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	334		pg/g	Dry
33091-17-7	PCB197	NA	Y	10.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	16.6		pg/g	Dry
52663-75-9	PCB199	NA	Y	335		pg/g	Dry
52663-73-7	PCB200	NA	Y	38.4		pg/g	Dry
40186-71-8	PCB201	NA	Y	43.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	76.1		pg/g	Dry
74472-52-9	PCB204	NA	N	4.9	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	10.7		pg/g	Dry
40186-72-9	PCB206	NA	Y	210		pg/g	Dry

52663-79-3	PCB207	NA	Y	23.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	55.8		pg/g	Dry
2051-24-3	PCB209	NA	Y	139		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	31700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	53.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	331		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1420		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	5180		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	10700		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	8760		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1220		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	289		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.4		pg/g	Dry
2051-61-8	PCB002	NA	Y	25.3		pg/g	Dry
2051-62-9	PCB003	NA	Y	17.8		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	35.9		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	68.1		pg/g	Dry
25569-80-6	PCB006	NA	Y	17.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	7.7		pg/g	Dry
2050-67-1	PCB011	NA	Y	119		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	14.1		pg/g	Dry
34883-41-5	PCB014	NA	N	4.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	99.5		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	110		pg/g	Dry
37680-66-3	PCB017	NA	Y	67.1		pg/g	Dry
37680-65-2	PCB018	NA	Y	144		pg/g	Dry
38444-73-4	PCB019	NA	Y	48.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	116		pg/g	Dry
38444-85-8	PCB022	NA	Y	80.4		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	17.7		pg/g	Dry
55712-37-3	PCB025	NA	Y	22.6		pg/g	Dry
38444-81-4	PCB026	NA	Y	37.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	326		pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	218		pg/g	Dry
37680-68-5	PCB034	NA	N	2.5	U	pg/g	Dry
37680-69-6	PCB035	NA	N	2.5	U	pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	110		pg/g	Dry
53555-66-1	PCB038	NA	N	2.5	U	pg/g	Dry
38444-88-1	PCB039	NA	N	2.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	62.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	339		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	128		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	468		pg/g	Dry
41464-39-5	PCB044	NA	Y	453		pg/g	Dry
70362-45-7	PCB045	NA	Y	56.4		pg/g	Dry
41464-47-5	PCB046	NA	Y	29.2		pg/g	Dry
2437-79-8	PCB047	NA	Y	258		pg/g	Dry

PCB048_0	PCB048 &	NA	Y	66.3		pg/g	Dry
62796-65-(	PCB050	NA	Y	3.16		pg/g	Dry
68194-04-7	PCB051	NA	Y	72.8		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	703		pg/g	Dry
41464-41-9	PCB053	NA	Y	121		pg/g	Dry
15968-05-5	PCB054	NA	Y	11.3		pg/g	Dry
74338-24-2	PCB055	NA	Y	5.63		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	195		pg/g	Dry
70424-67-8	PCB057	NA	Y	2.1		pg/g	Dry
41464-49-7	PCB058	NA	Y	2.42		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	470		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	14.7		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	372		pg/g	Dry
73575-53-8	PCB067	NA	Y	11		pg/g	Dry
73575-52-7	PCB068	NA	Y	6.56		pg/g	Dry
74338-23-1	PCB073	NA	Y	16		pg/g	Dry
32690-93-(	PCB074	NA	Y	156		pg/g	Dry
32598-13-3	PCB077	NA	Y	39.6		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	9.26		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.79		pg/g	Dry
52663-62-4	PCB082	NA	Y	109		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	525		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	146		pg/g	Dry
55312-69-1	PCB086	NA	Y	4.22		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	373		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	183		pg/g	Dry
73575-57-2	PCB089	NA	Y	10.4		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1330		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	10.5		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1050		pg/g	Dry
73575-54-9	PCB096	NA	Y	10.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	294		pg/g	Dry
38380-01-7	PCB099	NA	Y	529		pg/g	Dry
39485-83-1	PCB100	NA	Y	29.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	34.2		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	274		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	851		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	77.7		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	53.9		pg/g	Dry
38380-03-9	PCB110	NA	Y	1330		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	23.8		pg/g	Dry
68194-10-5	PCB113	NA	Y	9.87		pg/g	Dry
74472-37-(	PCB114	NA	Y	13.3		pg/g	Dry
56558-17-9	PCB119	NA	Y	40.1		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.61		pg/g	Dry

56558-18-(	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8.53		pg/g	Dry
65510-44-3	PCB123	NA	Y	11.9		pg/g	Dry
70424-70-3	PCB124	NA	Y	40		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.75		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	183		pg/g	Dry
55215-18-4	PCB129	NA	Y	48.4		pg/g	Dry
52663-66-8	PCB130	NA	Y	84.6		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	451		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	51.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	73.3		pg/g	Dry
52744-13-5	PCB135	NA	Y	244		pg/g	Dry
38411-22-2	PCB136	NA	Y	237		pg/g	Dry
35694-06-5	PCB137	NA	Y	43		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1650		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1370		pg/g	Dry
59291-64-4	PCB140	NA	Y	15.3		pg/g	Dry
52712-04-6	PCB141	NA	Y	304		pg/g	Dry
68194-14-9	PCB144	NA	Y	63.6		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	307		pg/g	Dry
68194-13-8	PCB147	NA	Y	34.4		pg/g	Dry
74472-41-6	PCB148	NA	Y	9.02		pg/g	Dry
68194-08-1	PCB150	NA	Y	5.65		pg/g	Dry
52663-63-5	PCB151	NA	Y	393		pg/g	Dry
68194-09-2	PCB152	NA	N	2.5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1670		pg/g	Dry
60145-22-4	PCB154	NA	Y	42.8		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	106		pg/g	Dry
69782-90-7	PCB157	NA	Y	21.3		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	147		pg/g	Dry
39635-35-3	PCB159	NA	Y	14.6		pg/g	Dry
41411-63-6	PCB166	NA	Y	3.27		pg/g	Dry
52663-72-6	PCB167	NA	Y	51.6		pg/g	Dry
59291-65-5	PCB168	NA	Y	2.77		pg/g	Dry
32774-16-6	PCB169	NA	N	0.8	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	485		pg/g	Dry
52663-71-5	PCB171	NA	Y	142		pg/g	Dry
52663-74-8	PCB172	NA	Y	77.6		pg/g	Dry
68194-16-1	PCB173	NA	Y	10.8		pg/g	Dry
38411-25-5	PCB174	NA	Y	524		pg/g	Dry
40186-70-7	PCB175	NA	Y	29		pg/g	Dry
52663-65-7	PCB176	NA	Y	69.9		pg/g	Dry
52663-70-4	PCB177	NA	Y	301		pg/g	Dry
52663-67-9	PCB178	NA	Y	116		pg/g	Dry
52663-64-6	PCB179	NA	Y	251		pg/g	Dry
35065-29-3	PCB180	NA	Y	1170		pg/g	Dry
74472-47-2	PCB181	NA	Y	21.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	698		pg/g	Dry

52663-69-1	PCB183	NA	Y	319		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	56.2		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	14.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	96.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	16.2		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	52.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	232		pg/g	Dry
52663-78-2	PCB195	NA	Y	105		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	275		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.98		pg/g	Dry
68194-17-2	PCB198	NA	Y	21.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	237		pg/g	Dry
52663-73-7	PCB200	NA	Y	29.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	32.4		pg/g	Dry
2136-99-4	PCB202	NA	Y	52.9		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	9.31		pg/g	Dry
40186-72-9	PCB206	NA	Y	135		pg/g	Dry
52663-79-3	PCB207	NA	Y	12		pg/g	Dry
52663-77-1	PCB208	NA	Y	41.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	88.3		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	26500		pg/g	Dry
27323-18-8	Monochloro	NA	Y	57.5		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	362		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1300		pg/g	Dry
26914-33-0	Tetrachloro	NA	Y	4080		pg/g	Dry
25429-29-2	Pentachloro	NA	Y	7390		pg/g	Dry
26601-64-9	Hexachloro	NA	Y	7630		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	4450		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1000		pg/g	Dry
53742-07-7	Nonachloro	NA	Y	188		pg/g	Dry
2051-60-7	PCB001	NA	Y	10.8	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	15.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	11.1	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	21.5		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	61.9		pg/g	Dry
25569-80-6	PCB006	NA	Y	14.6		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	6.51		pg/g	Dry
2050-67-1	PCB011	NA	Y	121		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	10.5		pg/g	Dry
34883-41-5	PCB014	NA	N	4.94	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	75.5		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	63.4		pg/g	Dry
37680-66-3	PCB017	NA	Y	43.7		pg/g	Dry
37680-65-2	PCB018	NA	Y	90.5		pg/g	Dry
38444-73-4	PCB019	NA	Y	19.2		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	91.2		pg/g	Dry
38444-85-8	PCB022	NA	Y	59.5		pg/g	Dry

55720-44-(	PCB023	NA	N	2.47	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.17		pg/g	Dry
55712-37-3	PCB025	NA	Y	19.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	29.4		pg/g	Dry
7012-37-5	PCB028	NA	Y	215		pg/g	Dry
15862-07-4	PCB029	NA	N	2.47	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.47	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	149		pg/g	Dry
37680-68-5	PCB034	NA	N	2.47	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.99		pg/g	Dry
38444-87-(	PCB036	NA	N	2.47	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	77.8		pg/g	Dry
53555-66-1	PCB038	NA	N	2.47	U	pg/g	Dry
38444-88-1	PCB039	NA	N	2.47	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	39		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	210		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	77.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	236		pg/g	Dry
41464-39-5	PCB044	NA	Y	245		pg/g	Dry
70362-45-7	PCB045	NA	Y	31.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	13.5		pg/g	Dry
2437-79-8	PCB047	NA	Y	101		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	47.3		pg/g	Dry
62796-65-(	PCB050	NA	N	2.47	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	20.1		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	320		pg/g	Dry
41464-41-9	PCB053	NA	Y	46		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.33		pg/g	Dry
74338-24-2	PCB055	NA	Y	3.67		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	134		pg/g	Dry
70424-67-8	PCB057	NA	N	2.47	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.47	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	296		pg/g	Dry
54230-22-7	PCB062	NA	N	2.47	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	9.76		pg/g	Dry
33284-54-7	PCB065	NA	N	2.47	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	249		pg/g	Dry
73575-53-8	PCB067	NA	Y	7.79		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.2		pg/g	Dry
74338-23-1	PCB073	NA	N	2.47	U	pg/g	Dry
32690-93-(	PCB074	NA	Y	98.3		pg/g	Dry
32598-13-3	PCB077	NA	Y	29.2		pg/g	Dry
70362-49-1	PCB078	NA	N	2.47	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	5.32		pg/g	Dry
33284-52-5	PCB080	NA	N	2.47	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.696	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	55.2		pg/g	Dry
60145-20-2	PCB083	NA	N	2.47	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	197		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	74.9		pg/g	Dry
55312-69-1	PCB086	NA	N	2.47	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	154		pg/g	Dry

PCB088_0	PCB088 &	NA	Y	77	pg/g	Dry
73575-57-2	PCB089	NA	Y	5.69	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	492	pg/g	Dry
73575-56-1	PCB093	NA	N	2.47 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	3.48	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	370	pg/g	Dry
73575-54-9	PCB096	NA	Y	5.29	pg/g	Dry
41464-51-1	PCB097	NA	Y	128	pg/g	Dry
38380-01-7	PCB099	NA	Y	224	pg/g	Dry
39485-83-1	PCB100	NA	Y	6.71	pg/g	Dry
60145-21-3	PCB103	NA	Y	11.8	pg/g	Dry
56558-16-8	PCB104	NA	N	2.47 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	142	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	416	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	37.9	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	22.4	pg/g	Dry
38380-03-9	PCB110	NA	Y	522	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	5.87	pg/g	Dry
68194-10-5	PCB113	NA	N	2.47 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	8.02	pg/g	Dry
56558-17-9	PCB119	NA	Y	17.2	pg/g	Dry
68194-12-7	PCB120	NA	N	2.47 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.47 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	5.23	pg/g	Dry
65510-44-3	PCB123	NA	Y	7.55	pg/g	Dry
70424-70-3	PCB124	NA	Y	15.6	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.42	pg/g	Dry
39635-33-1	PCB127	NA	N	2.47 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	84.1	pg/g	Dry
55215-18-4	PCB129	NA	Y	19.6	pg/g	Dry
52663-66-8	PCB130	NA	Y	35	pg/g	Dry
61798-70-7	PCB131	NA	N	2.47 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	169	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	19.5	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	29	pg/g	Dry
52744-13-5	PCB135	NA	Y	89.9	pg/g	Dry
38411-22-2	PCB136	NA	Y	87.1	pg/g	Dry
35694-06-5	PCB137	NA	Y	20.6	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	612	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	521	pg/g	Dry
59291-64-4	PCB140	NA	Y	4.97	pg/g	Dry
52712-04-6	PCB141	NA	Y	116	pg/g	Dry
68194-14-9	PCB144	NA	Y	24.4	pg/g	Dry
74472-40-5	PCB145	NA	N	2.47 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	119	pg/g	Dry
68194-13-8	PCB147	NA	Y	14.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	2.9	pg/g	Dry
68194-08-1	PCB150	NA	N	2.47 U	pg/g	Dry
52663-63-5	PCB151	NA	Y	161	pg/g	Dry
68194-09-2	PCB152	NA	N	2.47 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	660	pg/g	Dry
60145-22-4	PCB154	NA	Y	15.4	pg/g	Dry

33979-03-2	PCB155	NA	N	2.47	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	47.6		pg/g	Dry
69782-90-7	PCB157	NA	Y	10.8		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	55.7		pg/g	Dry
39635-35-3	PCB159	NA	Y	10.7		pg/g	Dry
41411-63-6	PCB166	NA	N	2.47	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	21.2		pg/g	Dry
59291-65-5	PCB168	NA	N	2.47	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.599	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	220		pg/g	Dry
52663-71-5	PCB171	NA	Y	62		pg/g	Dry
52663-74-8	PCB172	NA	Y	41.7		pg/g	Dry
68194-16-1	PCB173	NA	Y	5.21		pg/g	Dry
38411-25-5	PCB174	NA	Y	268		pg/g	Dry
40186-70-7	PCB175	NA	Y	9.8		pg/g	Dry
52663-65-7	PCB176	NA	Y	29.9		pg/g	Dry
52663-70-4	PCB177	NA	Y	163		pg/g	Dry
52663-67-9	PCB178	NA	Y	58.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	125		pg/g	Dry
35065-29-3	PCB180	NA	Y	610		pg/g	Dry
74472-47-2	PCB181	NA	N	2.47	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	366		pg/g	Dry
52663-69-1	PCB183	NA	Y	140		pg/g	Dry
74472-48-3	PCB184	NA	N	2.47	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	34.5		pg/g	Dry
74472-49-4	PCB186	NA	N	2.47	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.47	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	8.22		pg/g	Dry
41411-64-7	PCB190	NA	Y	47.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	7.5		pg/g	Dry
74472-51-8	PCB192	NA	N	2.47	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	28.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	189		pg/g	Dry
52663-78-2	PCB195	NA	Y	77.7		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	200		pg/g	Dry
33091-17-7	PCB197	NA	Y	6.86		pg/g	Dry
68194-17-2	PCB198	NA	Y	10.2		pg/g	Dry
52663-75-9	PCB199	NA	Y	182		pg/g	Dry
52663-73-7	PCB200	NA	Y	23.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	26.4		pg/g	Dry
2136-99-4	PCB202	NA	Y	44.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.47	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.88		pg/g	Dry
40186-72-9	PCB206	NA	Y	108		pg/g	Dry
52663-79-3	PCB207	NA	Y	14.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	27.7		pg/g	Dry
2051-24-3	PCB209	NA	Y	91.1		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	12600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	37.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	312		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	872		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2230		pg/g	Dry

25429-29-2	Pentachlor	NA	Y	3010		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	2950		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2230		pg/g	Dry
55722-26-4	Octachloro	NA	Y	768		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	150		pg/g	Dry
2051-60-7	PCB001	NA	Y	31.7		pg/g	Dry
2051-61-8	PCB002	NA	Y	41.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	36.1		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	59.8		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	123		pg/g	Dry
25569-80-6	PCB006	NA	Y	35.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	14.9		pg/g	Dry
2050-67-1	PCB011	NA	Y	106		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	26.9		pg/g	Dry
34883-41-5	PCB014	NA	N	4.92	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	102		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	164		pg/g	Dry
37680-66-3	PCB017	NA	Y	96.5		pg/g	Dry
37680-65-2	PCB018	NA	Y	202		pg/g	Dry
38444-73-4	PCB019	NA	Y	53.2		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	178		pg/g	Dry
38444-85-8	PCB022	NA	Y	105		pg/g	Dry
55720-44-0	PCB023	NA	N	2.46	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	23.7		pg/g	Dry
55712-37-3	PCB025	NA	Y	28.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	54.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	391		pg/g	Dry
15862-07-4	PCB029	NA	N	2.46	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.46	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	279		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.61		pg/g	Dry
37680-69-6	PCB035	NA	Y	9.51		pg/g	Dry
38444-87-0	PCB036	NA	N	2.46	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	112		pg/g	Dry
53555-66-1	PCB038	NA	Y	10.2		pg/g	Dry
38444-88-1	PCB039	NA	Y	2.95		pg/g	Dry
38444-93-8	PCB040	NA	Y	112		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	650		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	203		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1140		pg/g	Dry
41464-39-5	PCB044	NA	Y	1450		pg/g	Dry
70362-45-7	PCB045	NA	Y	81.6		pg/g	Dry
41464-47-5	PCB046	NA	Y	42.3		pg/g	Dry
2437-79-8	PCB047	NA	Y	511		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	117		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.08		pg/g	Dry
68194-04-7	PCB051	NA	Y	76.5		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2950		pg/g	Dry
41464-41-9	PCB053	NA	Y	174		pg/g	Dry
15968-05-5	PCB054	NA	Y	8.15		pg/g	Dry
74338-24-2	PCB055	NA	Y	24.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	360		pg/g	Dry

70424-67-8	PCB057	NA	Y	4.56	pg/g	Dry
41464-49-7	PCB058	NA	Y	5.95	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1620	pg/g	Dry
54230-22-7	PCB062	NA	N	2.46 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	33.7	pg/g	Dry
33284-54-7	PCB065	NA	N	2.46 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	748	pg/g	Dry
73575-53-8	PCB067	NA	Y	14.8	pg/g	Dry
73575-52-7	PCB068	NA	Y	12.3	pg/g	Dry
74338-23-1	PCB073	NA	Y	76.2	pg/g	Dry
32690-93-0	PCB074	NA	Y	354	pg/g	Dry
32598-13-3	PCB077	NA	Y	106	pg/g	Dry
70362-49-1	PCB078	NA	N	2.46 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	60.4	pg/g	Dry
33284-52-5	PCB080	NA	N	2.46 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	19.1	pg/g	Dry
52663-62-4	PCB082	NA	Y	526	pg/g	Dry
60145-20-2	PCB083	NA	N	2.46 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2710	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	779	pg/g	Dry
55312-69-1	PCB086	NA	Y	9.37	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2240	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	854	pg/g	Dry
73575-57-2	PCB089	NA	Y	38.2	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7120	pg/g	Dry
73575-56-1	PCB093	NA	N	2.46 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	25.9	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	5790	pg/g	Dry
73575-54-9	PCB096	NA	Y	24.2	pg/g	Dry
41464-51-1	PCB097	NA	Y	1700	pg/g	Dry
38380-01-7	PCB099	NA	Y	2530	pg/g	Dry
39485-83-1	PCB100	NA	Y	46.9	pg/g	Dry
60145-21-3	PCB103	NA	Y	82.4	pg/g	Dry
56558-16-8	PCB104	NA	N	2.46 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1390	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	4730	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	378	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	269	pg/g	Dry
38380-03-9	PCB110	NA	Y	7070	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	68.9	pg/g	Dry
68194-10-5	PCB113	NA	Y	30.6	pg/g	Dry
74472-37-0	PCB114	NA	Y	68.3	pg/g	Dry
56558-17-9	PCB119	NA	Y	159	pg/g	Dry
68194-12-7	PCB120	NA	Y	14.2	pg/g	Dry
56558-18-0	PCB121	NA	N	2.46 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	48.8	pg/g	Dry
65510-44-3	PCB123	NA	Y	64.6	pg/g	Dry
70424-70-3	PCB124	NA	Y	202	pg/g	Dry
57465-28-8	PCB126	NA	Y	31.4	pg/g	Dry
39635-33-1	PCB127	NA	N	2.46 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1060	pg/g	Dry
55215-18-4	PCB129	NA	Y	281	pg/g	Dry

52663-66-8	PCB130	NA	Y	428		pg/g	Dry
61798-70-7	PCB131	NA	N	2.46	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	2310		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	227		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	423		pg/g	Dry
52744-13-5	PCB135	NA	Y	1090		pg/g	Dry
38411-22-2	PCB136	NA	Y	1180		pg/g	Dry
35694-06-5	PCB137	NA	Y	264		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	7800		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	7030		pg/g	Dry
59291-64-4	PCB140	NA	Y	45.3		pg/g	Dry
52712-04-6	PCB141	NA	Y	1510		pg/g	Dry
68194-14-9	PCB144	NA	Y	405		pg/g	Dry
74472-40-5	PCB145	NA	N	2.46	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1200		pg/g	Dry
68194-13-8	PCB147	NA	Y	166		pg/g	Dry
74472-41-6	PCB148	NA	Y	14.9		pg/g	Dry
68194-08-1	PCB150	NA	Y	14.8		pg/g	Dry
52663-63-5	PCB151	NA	Y	1870		pg/g	Dry
68194-09-2	PCB152	NA	Y	7.01		pg/g	Dry
35065-27-1	PCB153	NA	Y	7810		pg/g	Dry
60145-22-4	PCB154	NA	Y	118		pg/g	Dry
33979-03-2	PCB155	NA	N	2.46	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	584		pg/g	Dry
69782-90-7	PCB157	NA	Y	124		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	810		pg/g	Dry
39635-35-3	PCB159	NA	Y	67.9		pg/g	Dry
41411-63-6	PCB166	NA	Y	19.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	291		pg/g	Dry
59291-65-5	PCB168	NA	Y	9.67		pg/g	Dry
32774-16-6	PCB169	NA	N	1.92	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	2020		pg/g	Dry
52663-71-5	PCB171	NA	Y	611		pg/g	Dry
52663-74-8	PCB172	NA	Y	314		pg/g	Dry
68194-16-1	PCB173	NA	Y	49.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	1970		pg/g	Dry
40186-70-7	PCB175	NA	Y	86.6		pg/g	Dry
52663-65-7	PCB176	NA	Y	268		pg/g	Dry
52663-70-4	PCB177	NA	Y	1230		pg/g	Dry
52663-67-9	PCB178	NA	Y	368		pg/g	Dry
52663-64-6	PCB179	NA	Y	884		pg/g	Dry
35065-29-3	PCB180	NA	Y	4630		pg/g	Dry
74472-47-2	PCB181	NA	Y	19.9		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	2390		pg/g	Dry
52663-69-1	PCB183	NA	Y	1260		pg/g	Dry
74472-48-3	PCB184	NA	N	2.46	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	224		pg/g	Dry
74472-49-4	PCB186	NA	N	2.46	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.11		pg/g	Dry
39635-31-9	PCB189	NA	Y	76.4		pg/g	Dry
41411-64-7	PCB190	NA	Y	390		pg/g	Dry
74472-50-7	PCB191	NA	Y	77		pg/g	Dry

74472-51-8	PCB192	NA	N	2.46	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	200		pg/g	Dry
35694-08-7	PCB194	NA	Y	867		pg/g	Dry
52663-78-2	PCB195	NA	Y	393		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	971		pg/g	Dry
33091-17-7	PCB197	NA	Y	33.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	42.9		pg/g	Dry
52663-75-9	PCB199	NA	Y	845		pg/g	Dry
52663-73-7	PCB200	NA	Y	104		pg/g	Dry
40186-71-8	PCB201	NA	Y	115		pg/g	Dry
2136-99-4	PCB202	NA	Y	214		pg/g	Dry
74472-52-9	PCB204	NA	N	2.46	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	38.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	586		pg/g	Dry
52663-79-3	PCB207	NA	Y	48.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	192		pg/g	Dry
2051-24-3	PCB209	NA	Y	328		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	111000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	109		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	468		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1710		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	11000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	39000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	37200		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	17100		pg/g	Dry
55722-26-4	Octachloro	NA	Y	3620		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	826		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.3		pg/g	Dry
2051-61-8	PCB002	NA	N	2.46	U	pg/g	Dry
2051-62-9	PCB003	NA	Y	4.91		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	48.7		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	22.7		pg/g	Dry
25569-80-6	PCB006	NA	Y	7		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.93	U	pg/g	Dry
2050-67-1	PCB011	NA	N	21.2	U	pg/g	Dry
PCB012_0	PCB012 &	NA	N	4.93	U	pg/g	Dry
34883-41-5	PCB014	NA	N	4.93	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	18.3		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	40.4		pg/g	Dry
37680-66-3	PCB017	NA	Y	29.4		pg/g	Dry
37680-65-2	PCB018	NA	Y	33.4		pg/g	Dry
38444-73-4	PCB019	NA	Y	15.9		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	15.8		pg/g	Dry
38444-85-8	PCB022	NA	Y	10.7		pg/g	Dry
55720-44-0	PCB023	NA	N	2.46	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	4.79		pg/g	Dry
55712-37-3	PCB025	NA	Y	8.06		pg/g	Dry
38444-81-4	PCB026	NA	Y	11.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	91		pg/g	Dry
15862-07-4	PCB029	NA	N	2.46	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.46	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	37.7		pg/g	Dry

37680-68-5	PCB034	NA	N	2.46	U	pg/g	Dry
37680-69-6	PCB035	NA	N	2.46	U	pg/g	Dry
38444-87-0	PCB036	NA	N	2.46	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	14.3		pg/g	Dry
53555-66-1	PCB038	NA	Y	2.55		pg/g	Dry
38444-88-1	PCB039	NA	N	2.46	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	10.8		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	143		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	33.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	209		pg/g	Dry
41464-39-5	PCB044	NA	Y	98.1		pg/g	Dry
70362-45-7	PCB045	NA	Y	9.07		pg/g	Dry
41464-47-5	PCB046	NA	Y	18.7		pg/g	Dry
2437-79-8	PCB047	NA	Y	162		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	15.6		pg/g	Dry
62796-65-0	PCB050	NA	N	2.46	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	43.3		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	213		pg/g	Dry
41464-41-9	PCB053	NA	Y	67		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.98		pg/g	Dry
74338-24-2	PCB055	NA	Y	2.8		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	31.1		pg/g	Dry
70424-67-8	PCB057	NA	N	2.46	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.46	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	105		pg/g	Dry
54230-22-7	PCB062	NA	N	2.46	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	5.64		pg/g	Dry
33284-54-7	PCB065	NA	N	2.46	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	83.3		pg/g	Dry
73575-53-8	PCB067	NA	Y	2.61		pg/g	Dry
73575-52-7	PCB068	NA	Y	6.1		pg/g	Dry
74338-23-1	PCB073	NA	Y	6.42		pg/g	Dry
32690-93-0	PCB074	NA	Y	29.6		pg/g	Dry
32598-13-3	PCB077	NA	Y	8.87		pg/g	Dry
70362-49-1	PCB078	NA	N	2.46	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	3.22		pg/g	Dry
33284-52-5	PCB080	NA	N	2.46	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.811	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	26.3		pg/g	Dry
60145-20-2	PCB083	NA	N	2.46	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	189		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	37.7		pg/g	Dry
55312-69-1	PCB086	NA	N	2.46	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	87.9		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	87.9		pg/g	Dry
73575-57-2	PCB089	NA	Y	3.17		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	326		pg/g	Dry
73575-56-1	PCB093	NA	N	2.46	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6.77		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	441		pg/g	Dry
73575-54-9	PCB096	NA	Y	6.09		pg/g	Dry
41464-51-1	PCB097	NA	Y	77.4		pg/g	Dry

38380-01-7	PCB099	NA	Y	128	pg/g	Dry
39485-83-1	PCB100	NA	Y	10.3	pg/g	Dry
60145-21-3	PCB103	NA	Y	10.6	pg/g	Dry
56558-16-8	PCB104	NA	N	2.46 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	62.3	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	201	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	16.9	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	20.5	pg/g	Dry
38380-03-9	PCB110	NA	Y	405	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	3.59	pg/g	Dry
68194-10-5	PCB113	NA	N	2.46 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	3.2	pg/g	Dry
56558-17-9	PCB119	NA	Y	14.7	pg/g	Dry
68194-12-7	PCB120	NA	N	2.46 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.46 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	2.48	pg/g	Dry
65510-44-3	PCB123	NA	Y	3.5	pg/g	Dry
70424-70-3	PCB124	NA	Y	8.32	pg/g	Dry
57465-28-8	PCB126	NA	Y	1.98 J	pg/g	Dry
39635-33-1	PCB127	NA	N	2.46 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	62	pg/g	Dry
55215-18-4	PCB129	NA	Y	15	pg/g	Dry
52663-66-8	PCB130	NA	Y	32.9	pg/g	Dry
61798-70-7	PCB131	NA	N	2.46 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	156	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	16.3	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	29.8	pg/g	Dry
52744-13-5	PCB135	NA	Y	81.6	pg/g	Dry
38411-22-2	PCB136	NA	Y	87.3	pg/g	Dry
35694-06-5	PCB137	NA	Y	15.9	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	433	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	503	pg/g	Dry
59291-64-4	PCB140	NA	Y	4.41	pg/g	Dry
52712-04-6	PCB141	NA	Y	79.6	pg/g	Dry
68194-14-9	PCB144	NA	Y	26.2	pg/g	Dry
74472-40-5	PCB145	NA	N	2.46 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	79	pg/g	Dry
68194-13-8	PCB147	NA	Y	16.6	pg/g	Dry
74472-41-6	PCB148	NA	N	2.46 U	pg/g	Dry
68194-08-1	PCB150	NA	N	2.46 U	pg/g	Dry
52663-63-5	PCB151	NA	Y	153	pg/g	Dry
68194-09-2	PCB152	NA	N	2.46 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	404	pg/g	Dry
60145-22-4	PCB154	NA	Y	12.3	pg/g	Dry
33979-03-2	PCB155	NA	N	2.46 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	25.9	pg/g	Dry
69782-90-7	PCB157	NA	Y	7.37	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	42.2	pg/g	Dry
39635-35-3	PCB159	NA	Y	7.25	pg/g	Dry
41411-63-6	PCB166	NA	N	2.46 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	13.6	pg/g	Dry
59291-65-5	PCB168	NA	N	2.46 U	pg/g	Dry

32774-16-6	PCB169	NA	N	1.39	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	121		pg/g	Dry
52663-71-5	PCB171	NA	Y	37.4		pg/g	Dry
52663-74-8	PCB172	NA	Y	22.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	3.7		pg/g	Dry
38411-25-5	PCB174	NA	Y	166		pg/g	Dry
40186-70-7	PCB175	NA	Y	7.17		pg/g	Dry
52663-65-7	PCB176	NA	Y	23.3		pg/g	Dry
52663-70-4	PCB177	NA	Y	91.2		pg/g	Dry
52663-67-9	PCB178	NA	Y	34.3		pg/g	Dry
52663-64-6	PCB179	NA	Y	85.4		pg/g	Dry
35065-29-3	PCB180	NA	Y	322		pg/g	Dry
74472-47-2	PCB181	NA	N	2.46	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	214		pg/g	Dry
52663-69-1	PCB183	NA	Y	95.6		pg/g	Dry
74472-48-3	PCB184	NA	N	2.46	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	20.1		pg/g	Dry
74472-49-4	PCB186	NA	N	2.46	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.46	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	4.83		pg/g	Dry
41411-64-7	PCB190	NA	Y	25.3		pg/g	Dry
74472-50-7	PCB191	NA	Y	5.3		pg/g	Dry
74472-51-8	PCB192	NA	N	2.46	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	15.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	65.7		pg/g	Dry
52663-78-2	PCB195	NA	Y	28.7		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	95.9		pg/g	Dry
33091-17-7	PCB197	NA	Y	3.69		pg/g	Dry
68194-17-2	PCB198	NA	Y	5.11		pg/g	Dry
52663-75-9	PCB199	NA	Y	84		pg/g	Dry
52663-73-7	PCB200	NA	Y	12.1		pg/g	Dry
40186-71-8	PCB201	NA	Y	12.2		pg/g	Dry
2136-99-4	PCB202	NA	Y	19.7		pg/g	Dry
74472-52-9	PCB204	NA	N	2.46	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	3.63		pg/g	Dry
40186-72-9	PCB206	NA	Y	48		pg/g	Dry
52663-79-3	PCB207	NA	Y	6.12		pg/g	Dry
52663-77-1	PCB208	NA	Y	16.5		pg/g	Dry
2051-24-3	PCB209	NA	Y	52.8		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	8000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	19.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	118		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	315		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1310		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2180		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	2310		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1290		pg/g	Dry
55722-26-4	Octachloro	NA	Y	331		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	70.6		pg/g	Dry
2051-60-7	PCB001	NA	Y	75.9		pg/g	Dry
2051-61-8	PCB002	NA	Y	25.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	59.7		pg/g	Dry

PCB004_0	PCB004 &	NA	Y	332	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1190	pg/g	Dry
25569-80-6	PCB006	NA	Y	277	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	122	pg/g	Dry
2050-67-1	PCB011	NA	Y	67.8	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	125	pg/g	Dry
34883-41-5	PCB014	NA	N	12.6 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	604	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1400	pg/g	Dry
37680-66-3	PCB017	NA	Y	1020	pg/g	Dry
37680-65-2	PCB018	NA	Y	1510	pg/g	Dry
38444-73-4	PCB019	NA	Y	186	pg/g	Dry
PCB020_0	PCB020 &	NA	N	3.85 U	pg/g	Dry
38444-85-8	PCB022	NA	Y	976	pg/g	Dry
55720-44-0	PCB023	NA	Y	3.9	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	154	pg/g	Dry
55712-37-3	PCB025	NA	Y	405	pg/g	Dry
38444-81-4	PCB026	NA	Y	576	pg/g	Dry
7012-37-5	PCB028	NA	Y	3310	pg/g	Dry
15862-07-4	PCB029	NA	Y	18.9	pg/g	Dry
35693-92-6	PCB030	NA	N	12.6 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3420	pg/g	Dry
37680-68-5	PCB034	NA	Y	40.4	pg/g	Dry
37680-69-6	PCB035	NA	Y	56.1	pg/g	Dry
38444-87-0	PCB036	NA	Y	3.01	pg/g	Dry
38444-90-5	PCB037	NA	Y	926	pg/g	Dry
53555-66-1	PCB038	NA	Y	20.5	pg/g	Dry
38444-88-1	PCB039	NA	Y	10.9	pg/g	Dry
38444-93-8	PCB040	NA	Y	404	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2760	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1160	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	3570	pg/g	Dry
41464-39-5	PCB044	NA	Y	3820	pg/g	Dry
70362-45-7	PCB045	NA	Y	574	pg/g	Dry
41464-47-5	PCB046	NA	Y	239	pg/g	Dry
2437-79-8	PCB047	NA	Y	1300	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	677	pg/g	Dry
62796-65-0	PCB050	NA	Y	12.3	pg/g	Dry
68194-04-7	PCB051	NA	Y	170	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	4790	pg/g	Dry
41464-41-9	PCB053	NA	Y	589	pg/g	Dry
15968-05-5	PCB054	NA	Y	12.2	pg/g	Dry
74338-24-2	PCB055	NA	Y	43.3	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1910	pg/g	Dry
70424-67-8	PCB057	NA	Y	34.8	pg/g	Dry
41464-49-7	PCB058	NA	Y	19.5	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2210	pg/g	Dry
54230-22-7	PCB062	NA	N	2.51 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	130	pg/g	Dry
33284-54-7	PCB065	NA	N	2.51 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	3110	pg/g	Dry
73575-53-8	PCB067	NA	Y	146	pg/g	Dry

73575-52-7	PCB068	NA	Y	30.5	pg/g	Dry
74338-23-1	PCB073	NA	N	2.51 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1140	pg/g	Dry
32598-13-3	PCB077	NA	Y	308	pg/g	Dry
70362-49-1	PCB078	NA	N	2.51 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	51.5	pg/g	Dry
33284-52-5	PCB080	NA	N	2.51 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	19	pg/g	Dry
52663-62-4	PCB082	NA	Y	598	pg/g	Dry
60145-20-2	PCB083	NA	Y	3.34	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	3260	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	844	pg/g	Dry
55312-69-1	PCB086	NA	Y	23.6	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2000	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	881	pg/g	Dry
73575-57-2	PCB089	NA	Y	73.7	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7590	pg/g	Dry
73575-56-1	PCB093	NA	N	2.51 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	28.5	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	5230	pg/g	Dry
73575-54-9	PCB096	NA	Y	42	pg/g	Dry
41464-51-1	PCB097	NA	Y	1550	pg/g	Dry
38380-01-7	PCB099	NA	Y	2570	pg/g	Dry
39485-83-1	PCB100	NA	Y	63.8	pg/g	Dry
60145-21-3	PCB103	NA	Y	168	pg/g	Dry
56558-16-8	PCB104	NA	N	2.51 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1370	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	4370	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	418	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	289	pg/g	Dry
38380-03-9	PCB110	NA	Y	6370	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	73.9	pg/g	Dry
68194-10-5	PCB113	NA	Y	78	pg/g	Dry
74472-37-0	PCB114	NA	Y	80.6	pg/g	Dry
56558-17-9	PCB119	NA	Y	256	pg/g	Dry
68194-12-7	PCB120	NA	Y	21.2	pg/g	Dry
56558-18-0	PCB121	NA	Y	7.75	pg/g	Dry
76842-07-4	PCB122	NA	Y	48.1	pg/g	Dry
65510-44-3	PCB123	NA	Y	49.5	pg/g	Dry
70424-70-3	PCB124	NA	Y	149	pg/g	Dry
57465-28-8	PCB126	NA	Y	25.4	pg/g	Dry
39635-33-1	PCB127	NA	N	2.51 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1040	pg/g	Dry
55215-18-4	PCB129	NA	Y	285	pg/g	Dry
52663-66-8	PCB130	NA	Y	767	pg/g	Dry
61798-70-7	PCB131	NA	Y	3.67	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	3150	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	429	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	553	pg/g	Dry
52744-13-5	PCB135	NA	Y	2280	pg/g	Dry
38411-22-2	PCB136	NA	Y	1750	pg/g	Dry
35694-06-5	PCB137	NA	Y	219	pg/g	Dry

PCB138_1	PCB138 &	NA	Y	10800		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	10900		pg/g	Dry
59291-64-4	PCB140	NA	Y	95.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	2540		pg/g	Dry
68194-14-9	PCB144	NA	Y	548		pg/g	Dry
74472-40-5	PCB145	NA	N	2.51	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2360		pg/g	Dry
68194-13-8	PCB147	NA	Y	161		pg/g	Dry
74472-41-6	PCB148	NA	Y	62.6		pg/g	Dry
68194-08-1	PCB150	NA	Y	38.4		pg/g	Dry
52663-63-5	PCB151	NA	Y	3220		pg/g	Dry
68194-09-2	PCB152	NA	Y	5.84		pg/g	Dry
35065-27-1	PCB153	NA	Y	11400		pg/g	Dry
60145-22-4	PCB154	NA	Y	324		pg/g	Dry
33979-03-2	PCB155	NA	N	2.51	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	811		pg/g	Dry
69782-90-7	PCB157	NA	Y	104		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	989		pg/g	Dry
39635-35-3	PCB159	NA	Y	170		pg/g	Dry
41411-63-6	PCB166	NA	Y	15.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	311		pg/g	Dry
59291-65-5	PCB168	NA	Y	11.8		pg/g	Dry
32774-16-6	PCB169	NA	N	1.94	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	4200		pg/g	Dry
52663-71-5	PCB171	NA	Y	1140		pg/g	Dry
52663-74-8	PCB172	NA	Y	776		pg/g	Dry
68194-16-1	PCB173	NA	Y	104		pg/g	Dry
38411-25-5	PCB174	NA	Y	4070		pg/g	Dry
40186-70-7	PCB175	NA	Y	211		pg/g	Dry
52663-65-7	PCB176	NA	Y	644		pg/g	Dry
52663-70-4	PCB177	NA	Y	2900		pg/g	Dry
52663-67-9	PCB178	NA	Y	1120		pg/g	Dry
52663-64-6	PCB179	NA	Y	2210		pg/g	Dry
35065-29-3	PCB180	NA	Y	9610		pg/g	Dry
74472-47-2	PCB181	NA	Y	31.4		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	6120		pg/g	Dry
52663-69-1	PCB183	NA	Y	2610		pg/g	Dry
74472-48-3	PCB184	NA	Y	4.06		pg/g	Dry
52712-05-7	PCB185	NA	Y	461		pg/g	Dry
74472-49-4	PCB186	NA	N	2.51	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	10.8		pg/g	Dry
39635-31-9	PCB189	NA	Y	165		pg/g	Dry
41411-64-7	PCB190	NA	Y	794		pg/g	Dry
74472-50-7	PCB191	NA	Y	174		pg/g	Dry
74472-51-8	PCB192	NA	N	2.51	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	495		pg/g	Dry
35694-08-7	PCB194	NA	Y	1680		pg/g	Dry
52663-78-2	PCB195	NA	Y	782		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1900		pg/g	Dry
33091-17-7	PCB197	NA	Y	71.7		pg/g	Dry
68194-17-2	PCB198	NA	Y	238		pg/g	Dry
52663-75-9	PCB199	NA	Y	1540		pg/g	Dry

52663-73-7	PCB200	NA	Y	227		pg/g	Dry
40186-71-8	PCB201	NA	Y	248		pg/g	Dry
2136-99-4	PCB202	NA	Y	340		pg/g	Dry
74472-52-9	PCB204	NA	Y	2.65		pg/g	Dry
74472-53-0	PCB205	NA	Y	76.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	564		pg/g	Dry
52663-79-3	PCB207	NA	Y	73.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	128		pg/g	Dry
2051-24-3	PCB209	NA	Y	585		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	188000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	161		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2710		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	16000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	29200		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	38500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	55300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	37800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	7120		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	765		pg/g	Dry
2051-60-7	PCB001	NA	Y	9.33	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	20.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	14.6	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	144		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	57.5		pg/g	Dry
25569-80-6	PCB006	NA	Y	11.5		pg/g	Dry
PCB007_0	PCB007 &	NA	N	6.33	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	179		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	16.9		pg/g	Dry
34883-41-5	PCB014	NA	N	10.3	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	115		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	141		pg/g	Dry
37680-66-3	PCB017	NA	Y	142		pg/g	Dry
37680-65-2	PCB018	NA	Y	99.9		pg/g	Dry
38444-73-4	PCB019	NA	Y	457		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	103		pg/g	Dry
38444-85-8	PCB022	NA	Y	80		pg/g	Dry
55720-44-0	PCB023	NA	N	5.17	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	64.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	27.9		pg/g	Dry
38444-81-4	PCB026	NA	Y	37.3		pg/g	Dry
7012-37-5	PCB028	NA	Y	274		pg/g	Dry
15862-07-4	PCB029	NA	N	5.17	U	pg/g	Dry
35693-92-6	PCB030	NA	N	5.17	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	188		pg/g	Dry
37680-68-5	PCB034	NA	N	5.17	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	6.56		pg/g	Dry
38444-87-0	PCB036	NA	N	5.17	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	99.2		pg/g	Dry
53555-66-1	PCB038	NA	Y	27.7		pg/g	Dry
38444-88-1	PCB039	NA	N	5.17	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	48.6		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	381		pg/g	Dry

PCB042_0	PCB042 &	NA	Y	132	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	728	pg/g	Dry
41464-39-5	PCB044	NA	Y	334	pg/g	Dry
70362-45-7	PCB045	NA	Y	38.7	pg/g	Dry
41464-47-5	PCB046	NA	Y	31.8	pg/g	Dry
2437-79-8	PCB047	NA	Y	1650	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	88.7	pg/g	Dry
62796-65-0	PCB050	NA	Y	26.9	pg/g	Dry
68194-04-7	PCB051	NA	Y	650	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	615	pg/g	Dry
41464-41-9	PCB053	NA	Y	346	pg/g	Dry
15968-05-5	PCB054	NA	Y	156	pg/g	Dry
74338-24-2	PCB055	NA	Y	11.4	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	203	pg/g	Dry
70424-67-8	PCB057	NA	N	5.17 U	pg/g	Dry
41464-49-7	PCB058	NA	N	5.17 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	435	pg/g	Dry
54230-22-7	PCB062	NA	N	5.17 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	18.7	pg/g	Dry
33284-54-7	PCB065	NA	N	5.17 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	411	pg/g	Dry
73575-53-8	PCB067	NA	Y	17.6	pg/g	Dry
73575-52-7	PCB068	NA	Y	26.3	pg/g	Dry
74338-23-1	PCB073	NA	Y	48.7	pg/g	Dry
32690-93-0	PCB074	NA	Y	175	pg/g	Dry
32598-13-3	PCB077	NA	Y	47.5	pg/g	Dry
70362-49-1	PCB078	NA	N	5.17 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	14.1	pg/g	Dry
33284-52-5	PCB080	NA	N	5.17 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.83 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	76.1	pg/g	Dry
60145-20-2	PCB083	NA	N	5.17 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	534	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	124	pg/g	Dry
55312-69-1	PCB086	NA	N	5.17 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	287	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	320	pg/g	Dry
73575-57-2	PCB089	NA	Y	9.06	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1270	pg/g	Dry
73575-56-1	PCB093	NA	N	5.17 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	71.9	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1040	pg/g	Dry
73575-54-9	PCB096	NA	Y	44.2	pg/g	Dry
41464-51-1	PCB097	NA	Y	190	pg/g	Dry
38380-01-7	PCB099	NA	Y	579	pg/g	Dry
39485-83-1	PCB100	NA	Y	277	pg/g	Dry
60145-21-3	PCB103	NA	Y	98.6	pg/g	Dry
56558-16-8	PCB104	NA	Y	27.5	pg/g	Dry
32598-14-4	PCB105	NA	Y	247	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	725	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	74.8	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	74.6	pg/g	Dry

38380-03-9	PCB110	NA	Y	993	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	12.5	pg/g	Dry
68194-10-5	PCB113	NA	Y	5.32	pg/g	Dry
74472-37-0	PCB114	NA	Y	12.3	pg/g	Dry
56558-17-9	PCB119	NA	Y	78.5	pg/g	Dry
68194-12-7	PCB120	NA	Y	8.3	pg/g	Dry
56558-18-0	PCB121	NA	Y	7.56	pg/g	Dry
76842-07-4	PCB122	NA	Y	7.85	pg/g	Dry
65510-44-3	PCB123	NA	Y	13.1	pg/g	Dry
70424-70-3	PCB124	NA	Y	25.4	pg/g	Dry
57465-28-8	PCB126	NA	Y	7.75	pg/g	Dry
39635-33-1	PCB127	NA	N	5.17 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	198	pg/g	Dry
55215-18-4	PCB129	NA	Y	59.2	pg/g	Dry
52663-66-8	PCB130	NA	Y	110	pg/g	Dry
61798-70-7	PCB131	NA	N	5.17 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	553	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	89.5	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	139	pg/g	Dry
52744-13-5	PCB135	NA	Y	368	pg/g	Dry
38411-22-2	PCB136	NA	Y	366	pg/g	Dry
35694-06-5	PCB137	NA	Y	58.1	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2270	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2020	pg/g	Dry
59291-64-4	PCB140	NA	Y	19.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	505	pg/g	Dry
68194-14-9	PCB144	NA	Y	112	pg/g	Dry
74472-40-5	PCB145	NA	N	5.17 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	483	pg/g	Dry
68194-13-8	PCB147	NA	Y	176	pg/g	Dry
74472-41-6	PCB148	NA	Y	21	pg/g	Dry
68194-08-1	PCB150	NA	Y	18.6	pg/g	Dry
52663-63-5	PCB151	NA	Y	788	pg/g	Dry
68194-09-2	PCB152	NA	Y	15.1	pg/g	Dry
35065-27-1	PCB153	NA	Y	2720	pg/g	Dry
60145-22-4	PCB154	NA	Y	95.9	pg/g	Dry
33979-03-2	PCB155	NA	N	5.17 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	153	pg/g	Dry
69782-90-7	PCB157	NA	Y	26.1	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	195	pg/g	Dry
39635-35-3	PCB159	NA	Y	52.9	pg/g	Dry
41411-63-6	PCB166	NA	N	5.17 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	69.2	pg/g	Dry
59291-65-5	PCB168	NA	Y	7.46	pg/g	Dry
32774-16-6	PCB169	NA	N	1.43 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1030	pg/g	Dry
52663-71-5	PCB171	NA	Y	280	pg/g	Dry
52663-74-8	PCB172	NA	Y	184	pg/g	Dry
68194-16-1	PCB173	NA	Y	22.5	pg/g	Dry
38411-25-5	PCB174	NA	Y	1170	pg/g	Dry
40186-70-7	PCB175	NA	Y	48.7	pg/g	Dry
52663-65-7	PCB176	NA	Y	143	pg/g	Dry

52663-70-4	PCB177	NA	Y	695		pg/g	Dry
52663-67-9	PCB178	NA	Y	257		pg/g	Dry
52663-64-6	PCB179	NA	Y	560		pg/g	Dry
35065-29-3	PCB180	NA	Y	2730		pg/g	Dry
74472-47-2	PCB181	NA	Y	6.47		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1560		pg/g	Dry
52663-69-1	PCB183	NA	Y	658		pg/g	Dry
74472-48-3	PCB184	NA	N	5.17	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	134		pg/g	Dry
74472-49-4	PCB186	NA	N	5.17	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	5.94		pg/g	Dry
39635-31-9	PCB189	NA	Y	40.9		pg/g	Dry
41411-64-7	PCB190	NA	Y	210		pg/g	Dry
74472-50-7	PCB191	NA	Y	38		pg/g	Dry
74472-51-8	PCB192	NA	N	5.17	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	131		pg/g	Dry
35694-08-7	PCB194	NA	Y	757		pg/g	Dry
52663-78-2	PCB195	NA	Y	320		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	797		pg/g	Dry
33091-17-7	PCB197	NA	Y	28		pg/g	Dry
68194-17-2	PCB198	NA	Y	37		pg/g	Dry
52663-75-9	PCB199	NA	Y	677		pg/g	Dry
52663-73-7	PCB200	NA	Y	87.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	106		pg/g	Dry
2136-99-4	PCB202	NA	Y	167		pg/g	Dry
74472-52-9	PCB204	NA	N	5.17	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	32.6		pg/g	Dry
40186-72-9	PCB206	NA	Y	320		pg/g	Dry
52663-79-3	PCB207	NA	Y	43.9		pg/g	Dry
52663-77-1	PCB208	NA	Y	90.3		pg/g	Dry
2051-24-3	PCB209	NA	Y	325		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	41600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	44.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	525		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1750		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	6630		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7240		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	11700		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	9910		pg/g	Dry
55722-26-4	Octachloro	NA	Y	3010		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	454		pg/g	Dry
2051-60-7	PCB001	NA	Y	329		pg/g	Dry
2051-61-8	PCB002	NA	Y	67.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	270		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	25600		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1030		pg/g	Dry
25569-80-6	PCB006	NA	Y	569		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	219		pg/g	Dry
2050-67-1	PCB011	NA	Y	266		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	293		pg/g	Dry
34883-41-5	PCB014	NA	N	53.5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1280	J	pg/g	Dry

PCB016_0	PCB016 &	NA	Y	5490		pg/g	Dry
37680-66-3	PCB017	NA	Y	11000		pg/g	Dry
37680-65-2	PCB018	NA	Y	3040		pg/g	Dry
38444-73-4	PCB019	NA	Y	58600		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1070		pg/g	Dry
38444-85-8	PCB022	NA	Y	1030		pg/g	Dry
55720-44-0	PCB023	NA	N	26.7	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	6400		pg/g	Dry
55712-37-3	PCB025	NA	Y	869		pg/g	Dry
38444-81-4	PCB026	NA	Y	1180		pg/g	Dry
7012-37-5	PCB028	NA	Y	2580		pg/g	Dry
15862-07-4	PCB029	NA	N	26.7	U	pg/g	Dry
35693-92-6	PCB030	NA	Y	123		pg/g	Dry
16606-02-3	PCB031	NA	Y	1680		pg/g	Dry
37680-68-5	PCB034	NA	Y	191		pg/g	Dry
37680-69-6	PCB035	NA	Y	33.6		pg/g	Dry
38444-87-0	PCB036	NA	N	26.7	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	469		pg/g	Dry
53555-66-1	PCB038	NA	Y	1020		pg/g	Dry
38444-88-1	PCB039	NA	N	26.7	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	632		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	5550		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	3680		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	19000		pg/g	Dry
41464-39-5	PCB044	NA	Y	6080		pg/g	Dry
70362-45-7	PCB045	NA	Y	762		pg/g	Dry
41464-47-5	PCB046	NA	Y	1070		pg/g	Dry
2437-79-8	PCB047	NA	Y	54900		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	2020		pg/g	Dry
62796-65-0	PCB050	NA	Y	2440		pg/g	Dry
68194-04-7	PCB051	NA	Y	23800		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	18500		pg/g	Dry
41464-41-9	PCB053	NA	Y	17100		pg/g	Dry
15968-05-5	PCB054	NA	Y	12900		pg/g	Dry
74338-24-2	PCB055	NA	Y	255		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1050		pg/g	Dry
70424-67-8	PCB057	NA	Y	511		pg/g	Dry
41464-49-7	PCB058	NA	N	26.7	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2960		pg/g	Dry
54230-22-7	PCB062	NA	N	26.7	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	231		pg/g	Dry
33284-54-7	PCB065	NA	N	26.7	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2610		pg/g	Dry
73575-53-8	PCB067	NA	Y	480		pg/g	Dry
73575-52-7	PCB068	NA	Y	672		pg/g	Dry
74338-23-1	PCB073	NA	Y	2620		pg/g	Dry
32690-93-0	PCB074	NA	Y	1170		pg/g	Dry
32598-13-3	PCB077	NA	Y	165		pg/g	Dry
70362-49-1	PCB078	NA	N	26.7	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	337		pg/g	Dry
33284-52-5	PCB080	NA	N	26.7	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	18.1	J	pg/g	Dry

52663-62-4	PCB082	NA	Y	749		pg/g	Dry
60145-20-2	PCB083	NA	Y	79.2		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	18900		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1140		pg/g	Dry
55312-69-1	PCB086	NA	Y	139		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	5500		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	8250		pg/g	Dry
73575-57-2	PCB089	NA	Y	154		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	40200		pg/g	Dry
73575-56-1	PCB093	NA	N	26.7	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	4520		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	39800		pg/g	Dry
73575-54-9	PCB096	NA	Y	1770		pg/g	Dry
41464-51-1	PCB097	NA	Y	3450		pg/g	Dry
38380-01-7	PCB099	NA	Y	13300		pg/g	Dry
39485-83-1	PCB100	NA	Y	10800		pg/g	Dry
60145-21-3	PCB103	NA	Y	3270		pg/g	Dry
56558-16-8	PCB104	NA	Y	1010		pg/g	Dry
32598-14-4	PCB105	NA	Y	2430		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	11500		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	1110		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	5140		pg/g	Dry
38380-03-9	PCB110	NA	Y	17700		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	204		pg/g	Dry
68194-10-5	PCB113	NA	Y	319		pg/g	Dry
74472-37-0	PCB114	NA	Y	84.5		pg/g	Dry
56558-17-9	PCB119	NA	Y	2150		pg/g	Dry
68194-12-7	PCB120	NA	Y	209		pg/g	Dry
56558-18-0	PCB121	NA	Y	380		pg/g	Dry
76842-07-4	PCB122	NA	Y	72.6		pg/g	Dry
65510-44-3	PCB123	NA	Y	113		pg/g	Dry
70424-70-3	PCB124	NA	Y	332		pg/g	Dry
57465-28-8	PCB126	NA	Y	107		pg/g	Dry
39635-33-1	PCB127	NA	N	26.7	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	4480		pg/g	Dry
55215-18-4	PCB129	NA	Y	2070		pg/g	Dry
52663-66-8	PCB130	NA	Y	3790		pg/g	Dry
61798-70-7	PCB131	NA	N	26.7	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	17600		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	3240		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	5720		pg/g	Dry
52744-13-5	PCB135	NA	Y	16100		pg/g	Dry
38411-22-2	PCB136	NA	Y	15000		pg/g	Dry
35694-06-5	PCB137	NA	Y	1020		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	81900		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	81600		pg/g	Dry
59291-64-4	PCB140	NA	Y	625		pg/g	Dry
52712-04-6	PCB141	NA	Y	21100		pg/g	Dry
68194-14-9	PCB144	NA	Y	4650		pg/g	Dry
74472-40-5	PCB145	NA	Y	42		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	16300		pg/g	Dry
68194-13-8	PCB147	NA	Y	7280		pg/g	Dry

74472-41-6	PCB148	NA	Y	795	pg/g	Dry
68194-08-1	PCB150	NA	Y	623	pg/g	Dry
52663-63-5	PCB151	NA	Y	25800	pg/g	Dry
68194-09-2	PCB152	NA	Y	797	pg/g	Dry
35065-27-1	PCB153	NA	Y	99900	pg/g	Dry
60145-22-4	PCB154	NA	Y	3260	pg/g	Dry
33979-03-2	PCB155	NA	Y	176	pg/g	Dry
38380-08-4	PCB156	NA	Y	4720	pg/g	Dry
69782-90-7	PCB157	NA	Y	362	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	7310	pg/g	Dry
39635-35-3	PCB159	NA	Y	1730	pg/g	Dry
41411-63-6	PCB166	NA	Y	34.7	pg/g	Dry
52663-72-6	PCB167	NA	Y	2020	pg/g	Dry
59291-65-5	PCB168	NA	Y	317	pg/g	Dry
32774-16-6	PCB169	NA	N	4.54 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	37700	pg/g	Dry
52663-71-5	PCB171	NA	Y	10300	pg/g	Dry
52663-74-8	PCB172	NA	Y	6290	pg/g	Dry
68194-16-1	PCB173	NA	Y	935	pg/g	Dry
38411-25-5	PCB174	NA	Y	45600	pg/g	Dry
40186-70-7	PCB175	NA	Y	1830	pg/g	Dry
52663-65-7	PCB176	NA	Y	5870	pg/g	Dry
52663-70-4	PCB177	NA	Y	25100	pg/g	Dry
52663-67-9	PCB178	NA	Y	9630	pg/g	Dry
52663-64-6	PCB179	NA	Y	22000	pg/g	Dry
35065-29-3	PCB180	NA	Y	98100	pg/g	Dry
74472-47-2	PCB181	NA	Y	169	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	55000	pg/g	Dry
52663-69-1	PCB183	NA	Y	24800	pg/g	Dry
74472-48-3	PCB184	NA	N	26.7 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	4790	pg/g	Dry
74472-49-4	PCB186	NA	N	26.7 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	164	pg/g	Dry
39635-31-9	PCB189	NA	Y	1400	pg/g	Dry
41411-64-7	PCB190	NA	Y	7580	pg/g	Dry
74472-50-7	PCB191	NA	Y	1480	pg/g	Dry
74472-51-8	PCB192	NA	N	26.7 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	4910	pg/g	Dry
35694-08-7	PCB194	NA	Y	20700	pg/g	Dry
52663-78-2	PCB195	NA	Y	8750	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	23500	pg/g	Dry
33091-17-7	PCB197	NA	Y	784	pg/g	Dry
68194-17-2	PCB198	NA	Y	947	pg/g	Dry
52663-75-9	PCB199	NA	Y	19900	pg/g	Dry
52663-73-7	PCB200	NA	Y	2570	pg/g	Dry
40186-71-8	PCB201	NA	Y	2550	pg/g	Dry
2136-99-4	PCB202	NA	Y	3450	pg/g	Dry
74472-52-9	PCB204	NA	N	26.7 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	918	pg/g	Dry
40186-72-9	PCB206	NA	Y	6560	pg/g	Dry
52663-79-3	PCB207	NA	Y	759	pg/g	Dry
52663-77-1	PCB208	NA	Y	1810	pg/g	Dry

2051-24-3	PCB209	NA	Y	9250		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	1400000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	667		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	29200		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	94700		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	182000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	195000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	430000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	364000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	84000		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	9130		pg/g	Dry
2051-60-7	PCB001	NA	Y	6.41		pg/g	Dry
2051-61-8	PCB002	NA	Y	18.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	9.16		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	74		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	53.8		pg/g	Dry
25569-80-6	PCB006	NA	Y	14		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.47		pg/g	Dry
2050-67-1	PCB011	NA	Y	156		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	9.05		pg/g	Dry
34883-41-5	PCB014	NA	N	5.09	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	67		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	80.6		pg/g	Dry
37680-66-3	PCB017	NA	Y	114		pg/g	Dry
37680-65-2	PCB018	NA	Y	100		pg/g	Dry
38444-73-4	PCB019	NA	Y	219		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	85.7		pg/g	Dry
38444-85-8	PCB022	NA	Y	58.8		pg/g	Dry
55720-44-0	PCB023	NA	N	2.55	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	37.3		pg/g	Dry
55712-37-3	PCB025	NA	Y	20.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	32.1		pg/g	Dry
7012-37-5	PCB028	NA	Y	242		pg/g	Dry
15862-07-4	PCB029	NA	N	2.55	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.55	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	153		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.23		pg/g	Dry
37680-69-6	PCB035	NA	Y	5.46		pg/g	Dry
38444-87-0	PCB036	NA	N	2.55	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	76.9		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.92		pg/g	Dry
38444-88-1	PCB039	NA	N	2.55	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	41.2		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	253		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	87.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	346		pg/g	Dry
41464-39-5	PCB044	NA	Y	263		pg/g	Dry
70362-45-7	PCB045	NA	Y	33		pg/g	Dry
41464-47-5	PCB046	NA	Y	18.4		pg/g	Dry
2437-79-8	PCB047	NA	Y	331		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	58.5		pg/g	Dry
62796-65-0	PCB050	NA	Y	8.14		pg/g	Dry

68194-04-7	PCB051	NA	Y	113	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	413	pg/g	Dry
41464-41-9	PCB053	NA	Y	114	pg/g	Dry
15968-05-5	PCB054	NA	Y	60.1	pg/g	Dry
74338-24-2	PCB055	NA	Y	4.86	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	139	pg/g	Dry
70424-67-8	PCB057	NA	N	2.55 U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.55 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	321	pg/g	Dry
54230-22-7	PCB062	NA	N	2.55 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	11.4	pg/g	Dry
33284-54-7	PCB065	NA	N	2.55 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	287	pg/g	Dry
73575-53-8	PCB067	NA	Y	9.01	pg/g	Dry
73575-52-7	PCB068	NA	Y	7.41	pg/g	Dry
74338-23-1	PCB073	NA	Y	12.5	pg/g	Dry
32690-93-0	PCB074	NA	Y	121	pg/g	Dry
32598-13-3	PCB077	NA	Y	33.3	pg/g	Dry
70362-49-1	PCB078	NA	N	2.55 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	8.26	pg/g	Dry
33284-52-5	PCB080	NA	N	2.55 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.6 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	59.3	pg/g	Dry
60145-20-2	PCB083	NA	N	2.55 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	285	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	92.4	pg/g	Dry
55312-69-1	PCB086	NA	N	2.55 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	195	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	133	pg/g	Dry
73575-57-2	PCB089	NA	Y	5.96	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	742	pg/g	Dry
73575-56-1	PCB093	NA	N	2.55 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	17.4	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	550	pg/g	Dry
73575-54-9	PCB096	NA	Y	11.3	pg/g	Dry
41464-51-1	PCB097	NA	Y	166	pg/g	Dry
38380-01-7	PCB099	NA	Y	351	pg/g	Dry
39485-83-1	PCB100	NA	Y	44.5	pg/g	Dry
60145-21-3	PCB103	NA	Y	31.2	pg/g	Dry
56558-16-8	PCB104	NA	Y	4.49	pg/g	Dry
32598-14-4	PCB105	NA	Y	159	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	532	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	51.2	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	33.1	pg/g	Dry
38380-03-9	PCB110	NA	Y	724	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	6.89	pg/g	Dry
68194-10-5	PCB113	NA	Y	3.11	pg/g	Dry
74472-37-0	PCB114	NA	Y	9.4	pg/g	Dry
56558-17-9	PCB119	NA	Y	36.1	pg/g	Dry
68194-12-7	PCB120	NA	N	2.55 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.55 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	5.06	pg/g	Dry

65510-44-3	PCB123	NA	Y	8.48	pg/g	Dry
70424-70-3	PCB124	NA	Y	17.6	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.75	pg/g	Dry
39635-33-1	PCB127	NA	N	2.55 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	116	pg/g	Dry
55215-18-4	PCB129	NA	Y	28.8	pg/g	Dry
52663-66-8	PCB130	NA	Y	61.7	pg/g	Dry
61798-70-7	PCB131	NA	N	2.55 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	275	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	36	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	54.9	pg/g	Dry
52744-13-5	PCB135	NA	Y	158	pg/g	Dry
38411-22-2	PCB136	NA	Y	162	pg/g	Dry
35694-06-5	PCB137	NA	Y	31.1	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1060	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	924	pg/g	Dry
59291-64-4	PCB140	NA	Y	9.84	pg/g	Dry
52712-04-6	PCB141	NA	Y	201	pg/g	Dry
68194-14-9	PCB144	NA	Y	42.4	pg/g	Dry
74472-40-5	PCB145	NA	N	2.55 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	225	pg/g	Dry
68194-13-8	PCB147	NA	Y	41	pg/g	Dry
74472-41-6	PCB148	NA	Y	6.71	pg/g	Dry
68194-08-1	PCB150	NA	Y	6.5	pg/g	Dry
52663-63-5	PCB151	NA	Y	295	pg/g	Dry
68194-09-2	PCB152	NA	Y	2.91	pg/g	Dry
35065-27-1	PCB153	NA	Y	1170	pg/g	Dry
60145-22-4	PCB154	NA	Y	36.4	pg/g	Dry
33979-03-2	PCB155	NA	N	2.55 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	74.7	pg/g	Dry
69782-90-7	PCB157	NA	Y	15.1	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	91.5	pg/g	Dry
39635-35-3	PCB159	NA	Y	17	pg/g	Dry
41411-63-6	PCB166	NA	N	2.55 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	33.5	pg/g	Dry
59291-65-5	PCB168	NA	Y	2.69	pg/g	Dry
32774-16-6	PCB169	NA	N	0.775 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	349	pg/g	Dry
52663-71-5	PCB171	NA	Y	99.8	pg/g	Dry
52663-74-8	PCB172	NA	Y	62.1	pg/g	Dry
68194-16-1	PCB173	NA	Y	7.74	pg/g	Dry
38411-25-5	PCB174	NA	Y	416	pg/g	Dry
40186-70-7	PCB175	NA	Y	17.6	pg/g	Dry
52663-65-7	PCB176	NA	Y	52.3	pg/g	Dry
52663-70-4	PCB177	NA	Y	247	pg/g	Dry
52663-67-9	PCB178	NA	Y	94.2	pg/g	Dry
52663-64-6	PCB179	NA	Y	210	pg/g	Dry
35065-29-3	PCB180	NA	Y	912	pg/g	Dry
74472-47-2	PCB181	NA	Y	7.49	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	583	pg/g	Dry
52663-69-1	PCB183	NA	Y	234	pg/g	Dry
74472-48-3	PCB184	NA	N	2.55 U	pg/g	Dry

52712-05-7	PCB185	NA	Y	45.1		pg/g	Dry
74472-49-4	PCB186	NA	N	2.55	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.55	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	72.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	13		pg/g	Dry
74472-51-8	PCB192	NA	N	2.55	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	44.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	212		pg/g	Dry
52663-78-2	PCB195	NA	Y	87.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	256		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.88		pg/g	Dry
68194-17-2	PCB198	NA	Y	19.6		pg/g	Dry
52663-75-9	PCB199	NA	Y	233		pg/g	Dry
52663-73-7	PCB200	NA	Y	28		pg/g	Dry
40186-71-8	PCB201	NA	Y	31.9		pg/g	Dry
2136-99-4	PCB202	NA	Y	54.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.55	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.73		pg/g	Dry
40186-72-9	PCB206	NA	Y	146		pg/g	Dry
52663-79-3	PCB207	NA	Y	15.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	41.5		pg/g	Dry
2051-24-3	PCB209	NA	Y	93.3		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	18900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	34.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	379		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1230		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3100		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4280		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5180		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3480		pg/g	Dry
55722-26-4	Octachloro	NA	Y	938		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	202		pg/g	Dry
2051-60-7	PCB001	NA	Y	106		pg/g	Dry
2051-61-8	PCB002	NA	Y	215		pg/g	Dry
2051-62-9	PCB003	NA	Y	267		pg/g	Dry
PCB004_0	PCB004 &	NA	N	133	U	pg/g	Dry
PCB005_0	PCB005 &	NA	N	133	U	pg/g	Dry
25569-80-6	PCB006	NA	N	133	U	pg/g	Dry
PCB007_0	PCB007 &	NA	N	133	U	pg/g	Dry
2050-67-1	PCB011	NA	N	133	U	pg/g	Dry
PCB012_0	PCB012 &	NA	N	133	U	pg/g	Dry
34883-41-5	PCB014	NA	N	133	U	pg/g	Dry
2050-68-2	PCB015	NA	N	133	U	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	62.5	J	pg/g	Dry
37680-66-3	PCB017	NA	N	66.5	U	pg/g	Dry
37680-65-2	PCB018	NA	N	66.5	U	pg/g	Dry
38444-73-4	PCB019	NA	N	66.5	U	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	94.7		pg/g	Dry
38444-85-8	PCB022	NA	Y	38.3	J	pg/g	Dry
55720-44-0	PCB023	NA	N	66.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	N	66.5	U	pg/g	Dry

55712-37-3	PCB025	NA	N	66.5	U	pg/g	Dry
38444-81-4	PCB026	NA	N	66.5	U	pg/g	Dry
7012-37-5	PCB028	NA	Y	148		pg/g	Dry
15862-07-4	PCB029	NA	N	66.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	66.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	177		pg/g	Dry
37680-68-5	PCB034	NA	N	66.5	U	pg/g	Dry
37680-69-6	PCB035	NA	N	66.5	U	pg/g	Dry
38444-87-0	PCB036	NA	N	66.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	41.8	J	pg/g	Dry
53555-66-1	PCB038	NA	N	66.5	U	pg/g	Dry
38444-88-1	PCB039	NA	N	66.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	46.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	236		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	71.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	247		pg/g	Dry
41464-39-5	PCB044	NA	Y	392		pg/g	Dry
70362-45-7	PCB045	NA	Y	36.3	J	pg/g	Dry
41464-47-5	PCB046	NA	Y	17	J	pg/g	Dry
2437-79-8	PCB047	NA	Y	81		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	41.4	J	pg/g	Dry
62796-65-0	PCB050	NA	N	66.5	U	pg/g	Dry
68194-04-7	PCB051	NA	N	66.5	U	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	696		pg/g	Dry
41464-41-9	PCB053	NA	Y	36.6	J	pg/g	Dry
15968-05-5	PCB054	NA	N	66.5	U	pg/g	Dry
74338-24-2	PCB055	NA	N	66.5	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	164		pg/g	Dry
70424-67-8	PCB057	NA	N	66.5	U	pg/g	Dry
41464-49-7	PCB058	NA	N	66.5	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	235		pg/g	Dry
54230-22-7	PCB062	NA	N	66.5	U	pg/g	Dry
74472-34-7	PCB063	NA	N	66.5	U	pg/g	Dry
33284-54-7	PCB065	NA	N	66.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	242		pg/g	Dry
73575-53-8	PCB067	NA	N	66.5	U	pg/g	Dry
73575-52-7	PCB068	NA	N	66.5	U	pg/g	Dry
74338-23-1	PCB073	NA	N	66.5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	91.3		pg/g	Dry
32598-13-3	PCB077	NA	Y	32.9	J	pg/g	Dry
70362-49-1	PCB078	NA	N	66.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	15.6	J	pg/g	Dry
33284-52-5	PCB080	NA	N	66.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	19.4	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	120		pg/g	Dry
60145-20-2	PCB083	NA	N	66.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	450		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	196		pg/g	Dry
55312-69-1	PCB086	NA	N	66.5	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	538		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	127		pg/g	Dry
73575-57-2	PCB089	NA	N	66.5	U	pg/g	Dry

PCB090_1	PCB090 &	NA	Y	1470		pg/g	Dry
73575-56-1	PCB093	NA	N	66.5	U	pg/g	Dry
73575-55-(	PCB094	NA	N	66.5	U	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1050		pg/g	Dry
73575-54-9	PCB096	NA	N	66.5	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	349		pg/g	Dry
38380-01-7	PCB099	NA	Y	455		pg/g	Dry
39485-83-1	PCB100	NA	N	66.5	U	pg/g	Dry
60145-21-3	PCB103	NA	N	66.5	U	pg/g	Dry
56558-16-8	PCB104	NA	N	66.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	398		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	996		pg/g	Dry
PCB107_1	PCB107 &	NA	N	66.5	U	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	54.1		pg/g	Dry
38380-03-9	PCB110	NA	Y	1470		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	26.6	J	pg/g	Dry
68194-10-5	PCB113	NA	N	66.5	U	pg/g	Dry
74472-37-(	PCB114	NA	Y	27.8	J	pg/g	Dry
56558-17-9	PCB119	NA	Y	20.9	J	pg/g	Dry
68194-12-7	PCB120	NA	N	66.5	U	pg/g	Dry
56558-18-(	PCB121	NA	N	66.5	U	pg/g	Dry
76842-07-4	PCB122	NA	N	66.5	U	pg/g	Dry
65510-44-3	PCB123	NA	Y	15.4	J	pg/g	Dry
70424-70-3	PCB124	NA	Y	46.6	J	pg/g	Dry
57465-28-8	PCB126	NA	N	10.3	U	pg/g	Dry
39635-33-1	PCB127	NA	N	66.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	242		pg/g	Dry
55215-18-4	PCB129	NA	Y	73.1		pg/g	Dry
52663-66-8	PCB130	NA	Y	102		pg/g	Dry
61798-70-7	PCB131	NA	N	66.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	501		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	47.7	J	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	86.5		pg/g	Dry
52744-13-5	PCB135	NA	Y	256		pg/g	Dry
38411-22-2	PCB136	NA	Y	284		pg/g	Dry
35694-06-5	PCB137	NA	Y	63.9	J	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1880		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1770		pg/g	Dry
59291-64-4	PCB140	NA	N	66.5	U	pg/g	Dry
52712-04-6	PCB141	NA	Y	462		pg/g	Dry
68194-14-9	PCB144	NA	Y	132		pg/g	Dry
74472-40-5	PCB145	NA	N	66.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	236		pg/g	Dry
68194-13-8	PCB147	NA	N	66.5	U	pg/g	Dry
74472-41-6	PCB148	NA	N	66.5	U	pg/g	Dry
68194-08-1	PCB150	NA	N	66.5	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	542		pg/g	Dry
68194-09-2	PCB152	NA	N	66.5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1930		pg/g	Dry
60145-22-4	PCB154	NA	N	66.5	U	pg/g	Dry
33979-03-2	PCB155	NA	N	66.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	157		pg/g	Dry

69782-90-7	PCB157	NA	Y	31.6	J	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	204		pg/g	Dry
39635-35-3	PCB159	NA	Y	31.3	J	pg/g	Dry
41411-63-6	PCB166	NA	N	12	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	65.3	J	pg/g	Dry
59291-65-5	PCB168	NA	N	66.5	U	pg/g	Dry
32774-16-6	PCB169	NA	N	66.5	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	569		pg/g	Dry
52663-71-5	PCB171	NA	Y	177		pg/g	Dry
52663-74-8	PCB172	NA	Y	104		pg/g	Dry
68194-16-1	PCB173	NA	Y	20	J	pg/g	Dry
38411-25-5	PCB174	NA	Y	612		pg/g	Dry
40186-70-7	PCB175	NA	N	66.5	U	pg/g	Dry
52663-65-7	PCB176	NA	Y	114		pg/g	Dry
52663-70-4	PCB177	NA	Y	381		pg/g	Dry
52663-67-9	PCB178	NA	Y	125		pg/g	Dry
52663-64-6	PCB179	NA	Y	357		pg/g	Dry
35065-29-3	PCB180	NA	Y	1630		pg/g	Dry
74472-47-2	PCB181	NA	Y	23.9		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	947		pg/g	Dry
52663-69-1	PCB183	NA	Y	458		pg/g	Dry
74472-48-3	PCB184	NA	N	66.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	102		pg/g	Dry
74472-49-4	PCB186	NA	N	66.5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	66.5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	23.9	J	pg/g	Dry
41411-64-7	PCB190	NA	Y	124		pg/g	Dry
74472-50-7	PCB191	NA	Y	23.1	J	pg/g	Dry
74472-51-8	PCB192	NA	N	66.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	70.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	412		pg/g	Dry
52663-78-2	PCB195	NA	Y	175		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	594		pg/g	Dry
33091-17-7	PCB197	NA	Y	20.2	J	pg/g	Dry
68194-17-2	PCB198	NA	Y	36.3	J	pg/g	Dry
52663-75-9	PCB199	NA	Y	502		pg/g	Dry
52663-73-7	PCB200	NA	Y	72.3		pg/g	Dry
40186-71-8	PCB201	NA	Y	74.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	135		pg/g	Dry
74472-52-9	PCB204	NA	N	66.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	19.9	J	pg/g	Dry
40186-72-9	PCB206	NA	Y	520		pg/g	Dry
52663-79-3	PCB207	NA	Y	56.9	J	pg/g	Dry
52663-77-1	PCB208	NA	Y	170		pg/g	Dry
2051-24-3	PCB209	NA	Y	638		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	29900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	588		pg/g	Dry
25512-42-9	Dichlorobip	NA	N	133	U	pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	562		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	2700		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7810		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	9100		pg/g	Dry

28655-71-2	Heptachlor	NA	Y	5860		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2040		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	747		pg/g	Dry
2051-60-7	PCB001	NA	Y	135		pg/g	Dry
2051-61-8	PCB002	NA	Y	24.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	94.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	312		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1420		pg/g	Dry
25569-80-6	PCB006	NA	Y	279		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	125		pg/g	Dry
2050-67-1	PCB011	NA	Y	34.7		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	117		pg/g	Dry
34883-41-5	PCB014	NA	N	5.03	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	685		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1810		pg/g	Dry
37680-66-3	PCB017	NA	Y	1420		pg/g	Dry
37680-65-2	PCB018	NA	Y	2990		pg/g	Dry
38444-73-4	PCB019	NA	Y	221		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2590		pg/g	Dry
38444-85-8	PCB022	NA	Y	1420		pg/g	Dry
55720-44-0	PCB023	NA	Y	4.18		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	187		pg/g	Dry
55712-37-3	PCB025	NA	Y	363		pg/g	Dry
38444-81-4	PCB026	NA	Y	583		pg/g	Dry
7012-37-5	PCB028	NA	Y	4570		pg/g	Dry
15862-07-4	PCB029	NA	Y	21.9		pg/g	Dry
35693-92-6	PCB030	NA	N	2.52	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3850		pg/g	Dry
37680-68-5	PCB034	NA	Y	56.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	55.8		pg/g	Dry
38444-87-0	PCB036	NA	Y	3.04		pg/g	Dry
38444-90-5	PCB037	NA	Y	1070		pg/g	Dry
53555-66-1	PCB038	NA	Y	23.9		pg/g	Dry
38444-88-1	PCB039	NA	Y	21.9		pg/g	Dry
38444-93-8	PCB040	NA	Y	931		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	4680		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1820		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	4830		pg/g	Dry
41464-39-5	PCB044	NA	Y	5510		pg/g	Dry
70362-45-7	PCB045	NA	Y	807		pg/g	Dry
41464-47-5	PCB046	NA	Y	336		pg/g	Dry
2437-79-8	PCB047	NA	Y	1530		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1280		pg/g	Dry
62796-65-0	PCB050	NA	Y	22.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	259		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	6080		pg/g	Dry
41464-41-9	PCB053	NA	Y	739		pg/g	Dry
15968-05-5	PCB054	NA	Y	9.45		pg/g	Dry
74338-24-2	PCB055	NA	Y	40.7		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2420		pg/g	Dry
70424-67-8	PCB057	NA	Y	23.5		pg/g	Dry
41464-49-7	PCB058	NA	Y	39.3		pg/g	Dry

PCB061_0	PCB061 &	NA	Y	5740		pg/g	Dry
54230-22-7	PCB062	NA	N	2.52	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	200		pg/g	Dry
33284-54-7	PCB065	NA	Y	3.8		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	4560		pg/g	Dry
73575-53-8	PCB067	NA	Y	131		pg/g	Dry
73575-52-7	PCB068	NA	Y	80.6		pg/g	Dry
74338-23-1	PCB073	NA	Y	59.5		pg/g	Dry
32690-93-0	PCB074	NA	Y	2270		pg/g	Dry
32598-13-3	PCB077	NA	Y	402		pg/g	Dry
70362-49-1	PCB078	NA	N	2.52	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	84.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.52	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.68		pg/g	Dry
52663-62-4	PCB082	NA	Y	724		pg/g	Dry
60145-20-2	PCB083	NA	N	2.52	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	3240		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1000		pg/g	Dry
55312-69-1	PCB086	NA	Y	13.8		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2040		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1110		pg/g	Dry
73575-57-2	PCB089	NA	Y	89.9		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7650		pg/g	Dry
73575-56-1	PCB093	NA	N	2.52	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	35.1		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	5750		pg/g	Dry
73575-54-9	PCB096	NA	Y	66.3		pg/g	Dry
41464-51-1	PCB097	NA	Y	1960		pg/g	Dry
38380-01-7	PCB099	NA	Y	3370		pg/g	Dry
39485-83-1	PCB100	NA	Y	46.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	172		pg/g	Dry
56558-16-8	PCB104	NA	N	2.52	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1320		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	5150		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	569		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	347		pg/g	Dry
38380-03-9	PCB110	NA	Y	7400		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	63		pg/g	Dry
68194-10-5	PCB113	NA	Y	32.5		pg/g	Dry
74472-37-0	PCB114	NA	Y	75.7		pg/g	Dry
56558-17-9	PCB119	NA	Y	278		pg/g	Dry
68194-12-7	PCB120	NA	Y	21.9		pg/g	Dry
56558-18-0	PCB121	NA	N	2.52	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	51.6		pg/g	Dry
65510-44-3	PCB123	NA	Y	62.5		pg/g	Dry
70424-70-3	PCB124	NA	Y	152		pg/g	Dry
57465-28-8	PCB126	NA	Y	23		pg/g	Dry
39635-33-1	PCB127	NA	N	2.52	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	942		pg/g	Dry
55215-18-4	PCB129	NA	Y	246		pg/g	Dry
52663-66-8	PCB130	NA	Y	635		pg/g	Dry
61798-70-7	PCB131	NA	N	2.52	U	pg/g	Dry

PCB132_1	PCB132 &	NA	Y	2460	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	292	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	422	pg/g	Dry
52744-13-5	PCB135	NA	Y	1450	pg/g	Dry
38411-22-2	PCB136	NA	Y	1430	pg/g	Dry
35694-06-5	PCB137	NA	Y	260	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	8680	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	8440	pg/g	Dry
59291-64-4	PCB140	NA	Y	89.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	1610	pg/g	Dry
68194-14-9	PCB144	NA	Y	417	pg/g	Dry
74472-40-5	PCB145	NA	N	2.52 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1930	pg/g	Dry
68194-13-8	PCB147	NA	Y	143	pg/g	Dry
74472-41-6	PCB148	NA	Y	44.2	pg/g	Dry
68194-08-1	PCB150	NA	Y	26.3	pg/g	Dry
52663-63-5	PCB151	NA	Y	2600	pg/g	Dry
68194-09-2	PCB152	NA	Y	5.34	pg/g	Dry
35065-27-1	PCB153	NA	Y	9290	pg/g	Dry
60145-22-4	PCB154	NA	Y	264	pg/g	Dry
33979-03-2	PCB155	NA	N	2.52 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	570	pg/g	Dry
69782-90-7	PCB157	NA	Y	93.8	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	676	pg/g	Dry
39635-35-3	PCB159	NA	Y	144	pg/g	Dry
41411-63-6	PCB166	NA	Y	14	pg/g	Dry
52663-72-6	PCB167	NA	Y	227	pg/g	Dry
59291-65-5	PCB168	NA	Y	21	pg/g	Dry
32774-16-6	PCB169	NA	Y	1.46 J	pg/g	Dry
35065-30-6	PCB170	NA	Y	2680	pg/g	Dry
52663-71-5	PCB171	NA	Y	763	pg/g	Dry
52663-74-8	PCB172	NA	Y	486	pg/g	Dry
68194-16-1	PCB173	NA	Y	57.8	pg/g	Dry
38411-25-5	PCB174	NA	Y	3400	pg/g	Dry
40186-70-7	PCB175	NA	Y	150	pg/g	Dry
52663-65-7	PCB176	NA	Y	452	pg/g	Dry
52663-70-4	PCB177	NA	Y	1920	pg/g	Dry
52663-67-9	PCB178	NA	Y	722	pg/g	Dry
52663-64-6	PCB179	NA	Y	1630	pg/g	Dry
35065-29-3	PCB180	NA	Y	7160	pg/g	Dry
74472-47-2	PCB181	NA	Y	19.2	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	4470	pg/g	Dry
52663-69-1	PCB183	NA	Y	1880	pg/g	Dry
74472-48-3	PCB184	NA	N	2.52 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	345	pg/g	Dry
74472-49-4	PCB186	NA	N	2.52 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.52 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	90.2	pg/g	Dry
41411-64-7	PCB190	NA	Y	528	pg/g	Dry
74472-50-7	PCB191	NA	Y	99.4	pg/g	Dry
74472-51-8	PCB192	NA	N	2.52 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	336	pg/g	Dry

35694-08-7	PCB194	NA	Y	1570		pg/g	Dry
52663-78-2	PCB195	NA	Y	674		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1920		pg/g	Dry
33091-17-7	PCB197	NA	Y	63.7		pg/g	Dry
68194-17-2	PCB198	NA	Y	104		pg/g	Dry
52663-75-9	PCB199	NA	Y	1670		pg/g	Dry
52663-73-7	PCB200	NA	Y	228		pg/g	Dry
40186-71-8	PCB201	NA	Y	238		pg/g	Dry
2136-99-4	PCB202	NA	Y	345		pg/g	Dry
74472-52-9	PCB204	NA	N	2.52	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	67.6		pg/g	Dry
40186-72-9	PCB206	NA	Y	558		pg/g	Dry
52663-79-3	PCB207	NA	Y	68.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	128		pg/g	Dry
2051-24-3	PCB209	NA	Y	349		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	191000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	254		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2970		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	21200		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	44900		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	42800		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	43400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	27200		pg/g	Dry
55722-26-4	Octachloro	NA	Y	6880		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	754		pg/g	Dry
2051-60-7	PCB001	NA	Y	62.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	12.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	33.5		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	157		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	486		pg/g	Dry
25569-80-6	PCB006	NA	Y	135		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	50.2		pg/g	Dry
2050-67-1	PCB011	NA	N	46.4	U	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	56		pg/g	Dry
34883-41-5	PCB014	NA	N	24.6	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	274		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	565		pg/g	Dry
37680-66-3	PCB017	NA	Y	366		pg/g	Dry
37680-65-2	PCB018	NA	Y	553		pg/g	Dry
38444-73-4	PCB019	NA	Y	80.4		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	697		pg/g	Dry
38444-85-8	PCB022	NA	Y	336		pg/g	Dry
55720-44-0	PCB023	NA	N	2.46	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	60.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	153		pg/g	Dry
38444-81-4	PCB026	NA	Y	207		pg/g	Dry
7012-37-5	PCB028	NA	Y	1280		pg/g	Dry
15862-07-4	PCB029	NA	Y	5.26		pg/g	Dry
35693-92-6	PCB030	NA	N	12.3	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1270		pg/g	Dry
37680-68-5	PCB034	NA	Y	15.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	19.4		pg/g	Dry

38444-87-(	PCB036	NA	N	2.46	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	336		pg/g	Dry
53555-66-1	PCB038	NA	Y	8.06		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.79		pg/g	Dry
38444-93-8	PCB040	NA	Y	304		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1600		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	582		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1620		pg/g	Dry
41464-39-5	PCB044	NA	Y	1980		pg/g	Dry
70362-45-7	PCB045	NA	Y	272		pg/g	Dry
41464-47-5	PCB046	NA	Y	117		pg/g	Dry
2437-79-8	PCB047	NA	Y	521		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	373		pg/g	Dry
62796-65-(	PCB050	NA	Y	5.72		pg/g	Dry
68194-04-7	PCB051	NA	Y	53.2		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2400		pg/g	Dry
41464-41-9	PCB053	NA	Y	261		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.63		pg/g	Dry
74338-24-2	PCB055	NA	Y	19.7		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	942		pg/g	Dry
70424-67-8	PCB057	NA	Y	10.2		pg/g	Dry
41464-49-7	PCB058	NA	Y	8.43		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1180		pg/g	Dry
54230-22-7	PCB062	NA	N	2.46	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	63.4		pg/g	Dry
33284-54-7	PCB065	NA	N	2.46	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1440		pg/g	Dry
73575-53-8	PCB067	NA	Y	66.5		pg/g	Dry
73575-52-7	PCB068	NA	Y	20.3		pg/g	Dry
74338-23-1	PCB073	NA	N	2.46	U	pg/g	Dry
32690-93-(	PCB074	NA	Y	501		pg/g	Dry
32598-13-3	PCB077	NA	Y	123		pg/g	Dry
70362-49-1	PCB078	NA	N	2.46	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	24.3		pg/g	Dry
33284-52-5	PCB080	NA	N	2.46	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	7.5		pg/g	Dry
52663-62-4	PCB082	NA	Y	292		pg/g	Dry
60145-20-2	PCB083	NA	N	2.46	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1060		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	399		pg/g	Dry
55312-69-1	PCB086	NA	Y	12.5		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	856		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	346		pg/g	Dry
73575-57-2	PCB089	NA	Y	34.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2520		pg/g	Dry
73575-56-1	PCB093	NA	N	2.46	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	10.7		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1930		pg/g	Dry
73575-54-9	PCB096	NA	Y	23.5		pg/g	Dry
41464-51-1	PCB097	NA	Y	714		pg/g	Dry
38380-01-7	PCB099	NA	Y	1070		pg/g	Dry
39485-83-1	PCB100	NA	Y	11.3		pg/g	Dry

60145-21-3	PCB103	NA	Y	36		pg/g	Dry
56558-16-8	PCB104	NA	N	2.46	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	709		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1930		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	173		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	119		pg/g	Dry
38380-03-9	PCB110	NA	Y	2570		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	38.9		pg/g	Dry
68194-10-5	PCB113	NA	Y	7.51		pg/g	Dry
74472-37-0	PCB114	NA	Y	47.1		pg/g	Dry
56558-17-9	PCB119	NA	Y	66.9		pg/g	Dry
68194-12-7	PCB120	NA	Y	4.73		pg/g	Dry
56558-18-0	PCB121	NA	N	2.46	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	29.4		pg/g	Dry
65510-44-3	PCB123	NA	Y	32.9		pg/g	Dry
70424-70-3	PCB124	NA	Y	75.4		pg/g	Dry
57465-28-8	PCB126	NA	Y	10.5		pg/g	Dry
39635-33-1	PCB127	NA	N	2.46	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	335		pg/g	Dry
55215-18-4	PCB129	NA	Y	93.2		pg/g	Dry
52663-66-8	PCB130	NA	Y	155		pg/g	Dry
61798-70-7	PCB131	NA	N	2.46	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	762		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	83.8		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	145		pg/g	Dry
52744-13-5	PCB135	NA	Y	406		pg/g	Dry
38411-22-2	PCB136	NA	Y	384		pg/g	Dry
35694-06-5	PCB137	NA	Y	105		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2630		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2360		pg/g	Dry
59291-64-4	PCB140	NA	Y	18.9		pg/g	Dry
52712-04-6	PCB141	NA	Y	547		pg/g	Dry
68194-14-9	PCB144	NA	Y	131		pg/g	Dry
74472-40-5	PCB145	NA	N	2.46	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	470		pg/g	Dry
68194-13-8	PCB147	NA	Y	45.3		pg/g	Dry
74472-41-6	PCB148	NA	Y	8.03		pg/g	Dry
68194-08-1	PCB150	NA	Y	4.56		pg/g	Dry
52663-63-5	PCB151	NA	Y	712		pg/g	Dry
68194-09-2	PCB152	NA	N	2.46	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	2580		pg/g	Dry
60145-22-4	PCB154	NA	Y	47		pg/g	Dry
33979-03-2	PCB155	NA	N	2.46	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	217		pg/g	Dry
69782-90-7	PCB157	NA	Y	40.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	249		pg/g	Dry
39635-35-3	PCB159	NA	Y	35.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	8.33		pg/g	Dry
52663-72-6	PCB167	NA	Y	83		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.59		pg/g	Dry
32774-16-6	PCB169	NA	N	1.24	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	724		pg/g	Dry

52663-71-5	PCB171	NA	Y	221		pg/g	Dry
52663-74-8	PCB172	NA	Y	134		pg/g	Dry
68194-16-1	PCB173	NA	Y	20		pg/g	Dry
38411-25-5	PCB174	NA	Y	856		pg/g	Dry
40186-70-7	PCB175	NA	Y	39.5		pg/g	Dry
52663-65-7	PCB176	NA	Y	118		pg/g	Dry
52663-70-4	PCB177	NA	Y	529		pg/g	Dry
52663-67-9	PCB178	NA	Y	177		pg/g	Dry
52663-64-6	PCB179	NA	Y	428		pg/g	Dry
35065-29-3	PCB180	NA	Y	1880		pg/g	Dry
74472-47-2	PCB181	NA	Y	8.81		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1110		pg/g	Dry
52663-69-1	PCB183	NA	Y	485		pg/g	Dry
74472-48-3	PCB184	NA	N	2.46	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	112		pg/g	Dry
74472-49-4	PCB186	NA	N	2.46	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.46	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	25.9		pg/g	Dry
41411-64-7	PCB190	NA	Y	151		pg/g	Dry
74472-50-7	PCB191	NA	Y	26.8		pg/g	Dry
74472-51-8	PCB192	NA	N	2.46	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	86.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	406		pg/g	Dry
52663-78-2	PCB195	NA	Y	188		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	426		pg/g	Dry
33091-17-7	PCB197	NA	Y	16.9		pg/g	Dry
68194-17-2	PCB198	NA	Y	21.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	376		pg/g	Dry
52663-73-7	PCB200	NA	Y	59		pg/g	Dry
40186-71-8	PCB201	NA	Y	63.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	94.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.46	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	18.8		pg/g	Dry
40186-72-9	PCB206	NA	Y	202		pg/g	Dry
52663-79-3	PCB207	NA	Y	29		pg/g	Dry
52663-77-1	PCB208	NA	Y	49.5		pg/g	Dry
2051-24-3	PCB209	NA	Y	175		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	58800		pg/g	Dry
27323-18-8	Monochlor	NA	Y	109		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1200		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	5960		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	14500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	15100		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	12700		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	7130		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1670		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	280		pg/g	Dry
2051-60-7	PCB001	NA	Y	83.1		pg/g	Dry
2051-61-8	PCB002	NA	Y	27.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	98.5		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	203		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1320		pg/g	Dry

25569-80-6	PCB006	NA	Y	278	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	114	pg/g	Dry
2050-67-1	PCB011	NA	Y	43.7	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	119	pg/g	Dry
34883-41-5	PCB014	NA	N	9.77 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	701	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1570	pg/g	Dry
37680-66-3	PCB017	NA	Y	1300	pg/g	Dry
37680-65-2	PCB018	NA	Y	2530	pg/g	Dry
38444-73-4	PCB019	NA	Y	168	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2360	pg/g	Dry
38444-85-8	PCB022	NA	Y	1150	pg/g	Dry
55720-44-0	PCB023	NA	Y	5.08	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	158	pg/g	Dry
55712-37-3	PCB025	NA	Y	343	pg/g	Dry
38444-81-4	PCB026	NA	Y	479	pg/g	Dry
7012-37-5	PCB028	NA	Y	4260	pg/g	Dry
15862-07-4	PCB029	NA	Y	12.6	pg/g	Dry
35693-92-6	PCB030	NA	N	4.88 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3120	pg/g	Dry
37680-68-5	PCB034	NA	Y	58.4	pg/g	Dry
37680-69-6	PCB035	NA	Y	45.9	pg/g	Dry
38444-87-0	PCB036	NA	N	4.88 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1060	pg/g	Dry
53555-66-1	PCB038	NA	Y	27.1	pg/g	Dry
38444-88-1	PCB039	NA	Y	23.8	pg/g	Dry
38444-93-8	PCB040	NA	Y	837	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	4530	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1800	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	5170	pg/g	Dry
41464-39-5	PCB044	NA	Y	5340	pg/g	Dry
70362-45-7	PCB045	NA	Y	747	pg/g	Dry
41464-47-5	PCB046	NA	Y	323	pg/g	Dry
2437-79-8	PCB047	NA	Y	1880	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1190	pg/g	Dry
62796-65-0	PCB050	NA	Y	22	pg/g	Dry
68194-04-7	PCB051	NA	Y	267	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	5940	pg/g	Dry
41464-41-9	PCB053	NA	Y	661	pg/g	Dry
15968-05-5	PCB054	NA	Y	9.35	pg/g	Dry
74338-24-2	PCB055	NA	Y	43	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2260	pg/g	Dry
70424-67-8	PCB057	NA	Y	24.5	pg/g	Dry
41464-49-7	PCB058	NA	Y	47	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	5700	pg/g	Dry
54230-22-7	PCB062	NA	N	4.88 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	191	pg/g	Dry
33284-54-7	PCB065	NA	N	4.88 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	4840	pg/g	Dry
73575-53-8	PCB067	NA	Y	118	pg/g	Dry
73575-52-7	PCB068	NA	Y	91.5	pg/g	Dry
74338-23-1	PCB073	NA	Y	110	pg/g	Dry

32690-93-(	PCB074	NA	Y	2170		pg/g	Dry
32598-13-3	PCB077	NA	Y	387		pg/g	Dry
70362-49-1	PCB078	NA	N	4.88	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	96.6		pg/g	Dry
33284-52-5	PCB080	NA	N	4.88	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	9.44		pg/g	Dry
52663-62-4	PCB082	NA	Y	668		pg/g	Dry
60145-20-2	PCB083	NA	N	4.88	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	3240		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	929		pg/g	Dry
55312-69-1	PCB086	NA	Y	14.3		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1850		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1210		pg/g	Dry
73575-57-2	PCB089	NA	Y	83.2		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	7500		pg/g	Dry
73575-56-1	PCB093	NA	N	4.88	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	34.4		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	5660		pg/g	Dry
73575-54-9	PCB096	NA	Y	64.5		pg/g	Dry
41464-51-1	PCB097	NA	Y	2010		pg/g	Dry
38380-01-7	PCB099	NA	Y	3640		pg/g	Dry
39485-83-1	PCB100	NA	Y	54.6		pg/g	Dry
60145-21-3	PCB103	NA	Y	184		pg/g	Dry
56558-16-8	PCB104	NA	N	4.88	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1240		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	5040		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	569		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	339		pg/g	Dry
38380-03-9	PCB110	NA	Y	7530		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	54.8		pg/g	Dry
68194-10-5	PCB113	NA	Y	22.5		pg/g	Dry
74472-37-(	PCB114	NA	Y	66.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	286		pg/g	Dry
68194-12-7	PCB120	NA	Y	18.5		pg/g	Dry
56558-18-(	PCB121	NA	N	4.88	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	61.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	62.3		pg/g	Dry
70424-70-3	PCB124	NA	Y	157		pg/g	Dry
57465-28-8	PCB126	NA	Y	25.7		pg/g	Dry
39635-33-1	PCB127	NA	N	4.88	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	894		pg/g	Dry
55215-18-4	PCB129	NA	Y	216		pg/g	Dry
52663-66-8	PCB130	NA	Y	575		pg/g	Dry
61798-70-7	PCB131	NA	N	4.88	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	2230		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	269		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	382		pg/g	Dry
52744-13-5	PCB135	NA	Y	1340		pg/g	Dry
38411-22-2	PCB136	NA	Y	1360		pg/g	Dry
35694-06-5	PCB137	NA	Y	182		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	7510		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	8110		pg/g	Dry

59291-64-4	PCB140	NA	Y	78.3	pg/g	Dry
52712-04-6	PCB141	NA	Y	1440	pg/g	Dry
68194-14-9	PCB144	NA	Y	407	pg/g	Dry
74472-40-5	PCB145	NA	N	4.88 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1820	pg/g	Dry
68194-13-8	PCB147	NA	Y	146	pg/g	Dry
74472-41-6	PCB148	NA	Y	36.6	pg/g	Dry
68194-08-1	PCB150	NA	Y	30.6	pg/g	Dry
52663-63-5	PCB151	NA	Y	2400	pg/g	Dry
68194-09-2	PCB152	NA	Y	4.99	pg/g	Dry
35065-27-1	PCB153	NA	Y	9110	pg/g	Dry
60145-22-4	PCB154	NA	Y	257	pg/g	Dry
33979-03-2	PCB155	NA	N	4.88 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	553	pg/g	Dry
69782-90-7	PCB157	NA	Y	90.4	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	525	pg/g	Dry
39635-35-3	PCB159	NA	Y	148	pg/g	Dry
41411-63-6	PCB166	NA	Y	14.3	pg/g	Dry
52663-72-6	PCB167	NA	Y	218	pg/g	Dry
59291-65-5	PCB168	NA	Y	15.7	pg/g	Dry
32774-16-6	PCB169	NA	N	3.32 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	2700	pg/g	Dry
52663-71-5	PCB171	NA	Y	798	pg/g	Dry
52663-74-8	PCB172	NA	Y	503	pg/g	Dry
68194-16-1	PCB173	NA	Y	62.3	pg/g	Dry
38411-25-5	PCB174	NA	Y	3490	pg/g	Dry
40186-70-7	PCB175	NA	Y	139	pg/g	Dry
52663-65-7	PCB176	NA	Y	446	pg/g	Dry
52663-70-4	PCB177	NA	Y	1870	pg/g	Dry
52663-67-9	PCB178	NA	Y	711	pg/g	Dry
52663-64-6	PCB179	NA	Y	1620	pg/g	Dry
35065-29-3	PCB180	NA	Y	7270	pg/g	Dry
74472-47-2	PCB181	NA	Y	86.9	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	4380	pg/g	Dry
52663-69-1	PCB183	NA	Y	1880	pg/g	Dry
74472-48-3	PCB184	NA	N	4.88 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	370	pg/g	Dry
74472-49-4	PCB186	NA	N	4.88 U	pg/g	Dry
74487-85-7	PCB188	NA	N	4.88 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	92.8	pg/g	Dry
41411-64-7	PCB190	NA	Y	531	pg/g	Dry
74472-50-7	PCB191	NA	Y	91.2	pg/g	Dry
74472-51-8	PCB192	NA	N	4.88 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	342	pg/g	Dry
35694-08-7	PCB194	NA	Y	1720	pg/g	Dry
52663-78-2	PCB195	NA	Y	739	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1830	pg/g	Dry
33091-17-7	PCB197	NA	Y	65.1	pg/g	Dry
68194-17-2	PCB198	NA	Y	94.7	pg/g	Dry
52663-75-9	PCB199	NA	Y	1690	pg/g	Dry
52663-73-7	PCB200	NA	Y	228	pg/g	Dry
40186-71-8	PCB201	NA	Y	245	pg/g	Dry

2136-99-4	PCB202	NA	Y	360		pg/g	Dry
74472-52-9	PCB204	NA	N	4.88	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	74.6		pg/g	Dry
40186-72-9	PCB206	NA	Y	708		pg/g	Dry
52663-79-3	PCB207	NA	Y	77.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	177		pg/g	Dry
2051-24-3	PCB209	NA	Y	632		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	185000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	209		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2780		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	18700		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	44800		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	42600		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	40400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	27400		pg/g	Dry
55722-26-4	Octachloro	NA	Y	7050		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	962		pg/g	Dry
2051-60-7	PCB001	NA	Y	34.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	13.1		pg/g	Dry
2051-62-9	PCB003	NA	Y	23.1		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	195		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	623		pg/g	Dry
25569-80-6	PCB006	NA	Y	126		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	63.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	48.6		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	47.9		pg/g	Dry
34883-41-5	PCB014	NA	N	12.7	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	319		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	621		pg/g	Dry
37680-66-3	PCB017	NA	Y	375		pg/g	Dry
37680-65-2	PCB018	NA	Y	569		pg/g	Dry
38444-73-4	PCB019	NA	Y	95.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	801		pg/g	Dry
38444-85-8	PCB022	NA	Y	476		pg/g	Dry
55720-44-0	PCB023	NA	N	12.7	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	70.4		pg/g	Dry
55712-37-3	PCB025	NA	Y	135		pg/g	Dry
38444-81-4	PCB026	NA	Y	212		pg/g	Dry
7012-37-5	PCB028	NA	Y	1450		pg/g	Dry
15862-07-4	PCB029	NA	Y	10		pg/g	Dry
35693-92-6	PCB030	NA	N	12.7	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1160		pg/g	Dry
37680-68-5	PCB034	NA	Y	11.8		pg/g	Dry
37680-69-6	PCB035	NA	Y	21		pg/g	Dry
38444-87-0	PCB036	NA	N	12.7	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	386		pg/g	Dry
53555-66-1	PCB038	NA	Y	7.39		pg/g	Dry
38444-88-1	PCB039	NA	Y	4.65		pg/g	Dry
38444-93-8	PCB040	NA	Y	273		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1390		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	497		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1220		pg/g	Dry

41464-39-5	PCB044	NA	Y	1580		pg/g	Dry
70362-45-7	PCB045	NA	Y	241		pg/g	Dry
41464-47-5	PCB046	NA	Y	99.8		pg/g	Dry
2437-79-8	PCB047	NA	Y	427		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	337		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.76		pg/g	Dry
68194-04-7	PCB051	NA	Y	61.1		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1730		pg/g	Dry
41464-41-9	PCB053	NA	Y	217		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.89		pg/g	Dry
74338-24-2	PCB055	NA	Y	14.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	751		pg/g	Dry
70424-67-8	PCB057	NA	Y	7.27		pg/g	Dry
41464-49-7	PCB058	NA	Y	6.36		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1210		pg/g	Dry
54230-22-7	PCB062	NA	N	2.53	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	50.1		pg/g	Dry
33284-54-7	PCB065	NA	N	2.53	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1160		pg/g	Dry
73575-53-8	PCB067	NA	Y	48.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	12.6		pg/g	Dry
74338-23-1	PCB073	NA	Y	37.5		pg/g	Dry
32690-93-0	PCB074	NA	Y	458		pg/g	Dry
32598-13-3	PCB077	NA	Y	118		pg/g	Dry
70362-49-1	PCB078	NA	N	2.53	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	14.3		pg/g	Dry
33284-52-5	PCB080	NA	N	2.53	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.24		pg/g	Dry
52663-62-4	PCB082	NA	Y	225		pg/g	Dry
60145-20-2	PCB083	NA	N	2.53	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	849		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	308		pg/g	Dry
55312-69-1	PCB086	NA	Y	14.1		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	678		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	271		pg/g	Dry
73575-57-2	PCB089	NA	Y	27.1		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2000		pg/g	Dry
73575-56-1	PCB093	NA	N	2.53	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	7.97		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1570		pg/g	Dry
73575-54-9	PCB096	NA	Y	19.3		pg/g	Dry
41464-51-1	PCB097	NA	Y	568		pg/g	Dry
38380-01-7	PCB099	NA	Y	788		pg/g	Dry
39485-83-1	PCB100	NA	Y	8.97		pg/g	Dry
60145-21-3	PCB103	NA	Y	28.9		pg/g	Dry
56558-16-8	PCB104	NA	N	2.53	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	475		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1410		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	125		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	91.3		pg/g	Dry
38380-03-9	PCB110	NA	Y	2050		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	29		pg/g	Dry

68194-10-5	PCB113	NA	Y	15.5	pg/g	Dry
74472-37-0	PCB114	NA	Y	29.3	pg/g	Dry
56558-17-9	PCB119	NA	Y	49.5	pg/g	Dry
68194-12-7	PCB120	NA	Y	3.77	pg/g	Dry
56558-18-0	PCB121	NA	N	2.53 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	17.9	pg/g	Dry
65510-44-3	PCB123	NA	Y	20.5	pg/g	Dry
70424-70-3	PCB124	NA	Y	65.6	pg/g	Dry
57465-28-8	PCB126	NA	Y	7.11	pg/g	Dry
39635-33-1	PCB127	NA	N	2.53 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	266	pg/g	Dry
55215-18-4	PCB129	NA	Y	73.3	pg/g	Dry
52663-66-8	PCB130	NA	Y	126	pg/g	Dry
61798-70-7	PCB131	NA	N	2.53 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	635	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	55.4	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	103	pg/g	Dry
52744-13-5	PCB135	NA	Y	328	pg/g	Dry
38411-22-2	PCB136	NA	Y	346	pg/g	Dry
35694-06-5	PCB137	NA	Y	71.7	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2150	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1960	pg/g	Dry
59291-64-4	PCB140	NA	Y	13.4	pg/g	Dry
52712-04-6	PCB141	NA	Y	442	pg/g	Dry
68194-14-9	PCB144	NA	Y	112	pg/g	Dry
74472-40-5	PCB145	NA	N	2.53 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	360	pg/g	Dry
68194-13-8	PCB147	NA	Y	32.3	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.29	pg/g	Dry
68194-08-1	PCB150	NA	Y	3.65	pg/g	Dry
52663-63-5	PCB151	NA	Y	585	pg/g	Dry
68194-09-2	PCB152	NA	N	2.53 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	2190	pg/g	Dry
60145-22-4	PCB154	NA	Y	34.3	pg/g	Dry
33979-03-2	PCB155	NA	N	2.53 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	166	pg/g	Dry
69782-90-7	PCB157	NA	Y	27.3	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	192	pg/g	Dry
39635-35-3	PCB159	NA	Y	25.3	pg/g	Dry
41411-63-6	PCB166	NA	Y	5.38	pg/g	Dry
52663-72-6	PCB167	NA	Y	63.7	pg/g	Dry
59291-65-5	PCB168	NA	Y	6.17	pg/g	Dry
32774-16-6	PCB169	NA	N	0.479 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	659	pg/g	Dry
52663-71-5	PCB171	NA	Y	194	pg/g	Dry
52663-74-8	PCB172	NA	Y	113	pg/g	Dry
68194-16-1	PCB173	NA	Y	16.3	pg/g	Dry
38411-25-5	PCB174	NA	Y	775	pg/g	Dry
40186-70-7	PCB175	NA	Y	28.9	pg/g	Dry
52663-65-7	PCB176	NA	Y	106	pg/g	Dry
52663-70-4	PCB177	NA	Y	441	pg/g	Dry
52663-67-9	PCB178	NA	Y	154	pg/g	Dry

52663-64-6	PCB179	NA	Y	372		pg/g	Dry
35065-29-3	PCB180	NA	Y	1720		pg/g	Dry
74472-47-2	PCB181	NA	Y	32		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1020		pg/g	Dry
52663-69-1	PCB183	NA	Y	444		pg/g	Dry
74472-48-3	PCB184	NA	N	2.53	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	92.5		pg/g	Dry
74472-49-4	PCB186	NA	N	2.53	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.53	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	21.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	133		pg/g	Dry
74472-50-7	PCB191	NA	Y	23.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.53	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	76.3		pg/g	Dry
35694-08-7	PCB194	NA	Y	392		pg/g	Dry
52663-78-2	PCB195	NA	Y	168		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	441		pg/g	Dry
33091-17-7	PCB197	NA	Y	14.5		pg/g	Dry
68194-17-2	PCB198	NA	Y	34.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	394		pg/g	Dry
52663-73-7	PCB200	NA	Y	55.3		pg/g	Dry
40186-71-8	PCB201	NA	Y	54		pg/g	Dry
2136-99-4	PCB202	NA	Y	83.1		pg/g	Dry
74472-52-9	PCB204	NA	N	2.53	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	18.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	195		pg/g	Dry
52663-79-3	PCB207	NA	Y	20		pg/g	Dry
52663-77-1	PCB208	NA	Y	43.1		pg/g	Dry
2051-24-3	PCB209	NA	Y	184		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	50600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	71		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1420		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	6410		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	12000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	11800		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	10400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6420		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1660		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	258		pg/g	Dry
2051-60-7	PCB001	NA	Y	422		pg/g	Dry
2051-61-8	PCB002	NA	Y	69.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	298		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	398		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1330		pg/g	Dry
25569-80-6	PCB006	NA	Y	353		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	147		pg/g	Dry
2050-67-1	PCB011	NA	Y	37.1		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	103		pg/g	Dry
34883-41-5	PCB014	NA	N	5.04	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	483		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1110		pg/g	Dry
37680-66-3	PCB017	NA	Y	803		pg/g	Dry

37680-65-2	PCB018	NA	Y	1940		pg/g	Dry
38444-73-4	PCB019	NA	Y	152		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1650		pg/g	Dry
38444-85-8	PCB022	NA	Y	925		pg/g	Dry
55720-44-0	PCB023	NA	N	12.6	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	111		pg/g	Dry
55712-37-3	PCB025	NA	Y	449		pg/g	Dry
38444-81-4	PCB026	NA	Y	710		pg/g	Dry
7012-37-5	PCB028	NA	Y	2720		pg/g	Dry
15862-07-4	PCB029	NA	Y	10.9	J	pg/g	Dry
35693-92-6	PCB030	NA	N	12.6	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	2650		pg/g	Dry
37680-68-5	PCB034	NA	Y	28.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	32.4		pg/g	Dry
38444-87-0	PCB036	NA	N	12.6	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	545		pg/g	Dry
53555-66-1	PCB038	NA	Y	32		pg/g	Dry
38444-88-1	PCB039	NA	Y	15.1		pg/g	Dry
38444-93-8	PCB040	NA	Y	558		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3230		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1140		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	4950		pg/g	Dry
41464-39-5	PCB044	NA	Y	5390		pg/g	Dry
70362-45-7	PCB045	NA	Y	442		pg/g	Dry
41464-47-5	PCB046	NA	Y	199		pg/g	Dry
2437-79-8	PCB047	NA	Y	1860		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	534		pg/g	Dry
62796-65-0	PCB050	NA	Y	10.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	140		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	9080		pg/g	Dry
41464-41-9	PCB053	NA	Y	503		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.25		pg/g	Dry
74338-24-2	PCB055	NA	Y	55.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1830		pg/g	Dry
70424-67-8	PCB057	NA	Y	35.8		pg/g	Dry
41464-49-7	PCB058	NA	Y	23.2		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	6210		pg/g	Dry
54230-22-7	PCB062	NA	N	2.52	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	159		pg/g	Dry
33284-54-7	PCB065	NA	N	2.52	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	3930		pg/g	Dry
73575-53-8	PCB067	NA	Y	141		pg/g	Dry
73575-52-7	PCB068	NA	Y	94.3		pg/g	Dry
74338-23-1	PCB073	NA	N	2.52	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1530		pg/g	Dry
32598-13-3	PCB077	NA	Y	225		pg/g	Dry
70362-49-1	PCB078	NA	Y	24.5		pg/g	Dry
41464-48-6	PCB079	NA	Y	131		pg/g	Dry
33284-52-5	PCB080	NA	N	2.52	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	55.2		pg/g	Dry
52663-62-4	PCB082	NA	Y	1050		pg/g	Dry
60145-20-2	PCB083	NA	N	2.52	U	pg/g	Dry

PCB084_0	PCB084 &	NA	Y	5830		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1430		pg/g	Dry
55312-69-1	PCB086	NA	Y	155		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	4340		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1710		pg/g	Dry
73575-57-2	PCB089	NA	Y	81.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	12900		pg/g	Dry
73575-56-1	PCB093	NA	N	2.52	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	42.9		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	9820		pg/g	Dry
73575-54-9	PCB096	NA	Y	73.3		pg/g	Dry
41464-51-1	PCB097	NA	Y	3790		pg/g	Dry
38380-01-7	PCB099	NA	Y	6080		pg/g	Dry
39485-83-1	PCB100	NA	Y	72.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	185		pg/g	Dry
56558-16-8	PCB104	NA	N	2.52	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	3120		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	10300		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	759		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	548		pg/g	Dry
38380-03-9	PCB110	NA	Y	14200		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	340		pg/g	Dry
68194-10-5	PCB113	NA	Y	184		pg/g	Dry
74472-37-0	PCB114	NA	Y	180		pg/g	Dry
56558-17-9	PCB119	NA	Y	395		pg/g	Dry
68194-12-7	PCB120	NA	Y	13.4		pg/g	Dry
56558-18-0	PCB121	NA	N	2.52	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	90.4		pg/g	Dry
65510-44-3	PCB123	NA	Y	192		pg/g	Dry
70424-70-3	PCB124	NA	Y	322		pg/g	Dry
57465-28-8	PCB126	NA	Y	30.4		pg/g	Dry
39635-33-1	PCB127	NA	N	2.52	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1660		pg/g	Dry
55215-18-4	PCB129	NA	Y	454		pg/g	Dry
52663-66-8	PCB130	NA	Y	597		pg/g	Dry
61798-70-7	PCB131	NA	N	2.52	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	3280		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	421		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	595		pg/g	Dry
52744-13-5	PCB135	NA	Y	1740		pg/g	Dry
38411-22-2	PCB136	NA	Y	1580		pg/g	Dry
35694-06-5	PCB137	NA	Y	548		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	10300		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	8760		pg/g	Dry
59291-64-4	PCB140	NA	Y	62.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	1800		pg/g	Dry
68194-14-9	PCB144	NA	Y	456		pg/g	Dry
74472-40-5	PCB145	NA	Y	4.09		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2100		pg/g	Dry
68194-13-8	PCB147	NA	Y	219		pg/g	Dry
74472-41-6	PCB148	NA	Y	63.5		pg/g	Dry
68194-08-1	PCB150	NA	Y	34.8		pg/g	Dry

52663-63-5	PCB151	NA	Y	2310	pg/g	Dry
68194-09-2	PCB152	NA	Y	9.71	pg/g	Dry
35065-27-1	PCB153	NA	Y	10100	pg/g	Dry
60145-22-4	PCB154	NA	Y	322	pg/g	Dry
33979-03-2	PCB155	NA	N	2.52 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1080	pg/g	Dry
69782-90-7	PCB157	NA	Y	223	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	997	pg/g	Dry
39635-35-3	PCB159	NA	Y	93.9	pg/g	Dry
41411-63-6	PCB166	NA	Y	39.1	pg/g	Dry
52663-72-6	PCB167	NA	Y	389	pg/g	Dry
59291-65-5	PCB168	NA	Y	11.6	pg/g	Dry
32774-16-6	PCB169	NA	N	1.22 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	2450	pg/g	Dry
52663-71-5	PCB171	NA	Y	734	pg/g	Dry
52663-74-8	PCB172	NA	Y	418	pg/g	Dry
68194-16-1	PCB173	NA	Y	54.9	pg/g	Dry
38411-25-5	PCB174	NA	Y	2920	pg/g	Dry
40186-70-7	PCB175	NA	Y	281	pg/g	Dry
52663-65-7	PCB176	NA	Y	382	pg/g	Dry
52663-70-4	PCB177	NA	Y	1550	pg/g	Dry
52663-67-9	PCB178	NA	Y	664	pg/g	Dry
52663-64-6	PCB179	NA	Y	1430	pg/g	Dry
35065-29-3	PCB180	NA	Y	6610	pg/g	Dry
74472-47-2	PCB181	NA	Y	225	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	3850	pg/g	Dry
52663-69-1	PCB183	NA	Y	1640	pg/g	Dry
74472-48-3	PCB184	NA	Y	2.92	pg/g	Dry
52712-05-7	PCB185	NA	Y	351	pg/g	Dry
74472-49-4	PCB186	NA	N	2.52 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	9.04	pg/g	Dry
39635-31-9	PCB189	NA	Y	84.5	pg/g	Dry
41411-64-7	PCB190	NA	Y	454	pg/g	Dry
74472-50-7	PCB191	NA	Y	91.4	pg/g	Dry
74472-51-8	PCB192	NA	N	2.52 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	278	pg/g	Dry
35694-08-7	PCB194	NA	Y	1770	pg/g	Dry
52663-78-2	PCB195	NA	Y	739	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	2050	pg/g	Dry
33091-17-7	PCB197	NA	Y	77.7	pg/g	Dry
68194-17-2	PCB198	NA	Y	266	pg/g	Dry
52663-75-9	PCB199	NA	Y	1890	pg/g	Dry
52663-73-7	PCB200	NA	Y	276	pg/g	Dry
40186-71-8	PCB201	NA	Y	324	pg/g	Dry
2136-99-4	PCB202	NA	Y	532	pg/g	Dry
74472-52-9	PCB204	NA	N	2.52 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	73.1	pg/g	Dry
40186-72-9	PCB206	NA	Y	1550	pg/g	Dry
52663-79-3	PCB207	NA	Y	152	pg/g	Dry
52663-77-1	PCB208	NA	Y	400	pg/g	Dry
2051-24-3	PCB209	NA	Y	1140	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	224000	pg/g	Dry

27323-18-8	Monochlor	NA	Y	790		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2850		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	13900		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	42500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	78200		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	50300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	24500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	8000		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	2110		pg/g	Dry
2051-60-7	PCB001	NA	N	1.68	U	pg/g	Dry
2051-61-8	PCB002	NA	N	1.68	U	pg/g	Dry
2051-62-9	PCB003	NA	N	1.68	U	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	5.43		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	9.4		pg/g	Dry
25569-80-6	PCB006	NA	N	3.37	U	pg/g	Dry
PCB007_0	PCB007 &	NA	N	3.37	U	pg/g	Dry
2050-67-1	PCB011	NA	N	20.5	U	pg/g	Dry
PCB012_0	PCB012 &	NA	N	3.37	U	pg/g	Dry
34883-41-5	PCB014	NA	N	3.37	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	8.64		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	14.8		pg/g	Dry
37680-66-3	PCB017	NA	Y	10.6		pg/g	Dry
37680-65-2	PCB018	NA	Y	21.4		pg/g	Dry
38444-73-4	PCB019	NA	Y	7.62		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	15.3		pg/g	Dry
38444-85-8	PCB022	NA	Y	9.81		pg/g	Dry
55720-44-0	PCB023	NA	N	1.68	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	2.32		pg/g	Dry
55712-37-3	PCB025	NA	Y	4.71		pg/g	Dry
38444-81-4	PCB026	NA	Y	7.36		pg/g	Dry
7012-37-5	PCB028	NA	Y	35.5		pg/g	Dry
15862-07-4	PCB029	NA	N	1.68	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.68	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	27.8		pg/g	Dry
37680-68-5	PCB034	NA	N	1.68	U	pg/g	Dry
37680-69-6	PCB035	NA	N	1.68	U	pg/g	Dry
38444-87-0	PCB036	NA	N	1.68	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	10.1		pg/g	Dry
53555-66-1	PCB038	NA	N	1.68	U	pg/g	Dry
38444-88-1	PCB039	NA	N	1.68	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	4.69		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	46.7		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	18.2		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	80.6		pg/g	Dry
41464-39-5	PCB044	NA	Y	58.1		pg/g	Dry
70362-45-7	PCB045	NA	Y	6.7		pg/g	Dry
41464-47-5	PCB046	NA	Y	4.13		pg/g	Dry
2437-79-8	PCB047	NA	Y	67.3		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	11.1		pg/g	Dry
62796-65-0	PCB050	NA	N	1.68	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	21.4		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	106		pg/g	Dry

41464-41-9	PCB053	NA	Y	27.4		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.25		pg/g	Dry
74338-24-2	PCB055	NA	N	1.68	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	22.5		pg/g	Dry
70424-67-8	PCB057	NA	N	1.68	U	pg/g	Dry
41464-49-7	PCB058	NA	N	1.68	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	52.6		pg/g	Dry
54230-22-7	PCB062	NA	N	1.68	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	1.72		pg/g	Dry
33284-54-7	PCB065	NA	N	1.68	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	42.2		pg/g	Dry
73575-53-8	PCB067	NA	Y	1.7		pg/g	Dry
73575-52-7	PCB068	NA	N	1.68	U	pg/g	Dry
74338-23-1	PCB073	NA	Y	2.29		pg/g	Dry
32690-93-0	PCB074	NA	Y	19		pg/g	Dry
32598-13-3	PCB077	NA	Y	4.75		pg/g	Dry
70362-49-1	PCB078	NA	N	1.68	U	pg/g	Dry
41464-48-6	PCB079	NA	N	1.68	U	pg/g	Dry
33284-52-5	PCB080	NA	N	1.68	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.245	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	7.99		pg/g	Dry
60145-20-2	PCB083	NA	N	1.68	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	53.8		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	13.5		pg/g	Dry
55312-69-1	PCB086	NA	N	1.68	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	32.5		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	30.6		pg/g	Dry
73575-57-2	PCB089	NA	N	1.68	U	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	152		pg/g	Dry
73575-56-1	PCB093	NA	N	1.68	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	3.61		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	143		pg/g	Dry
73575-54-9	PCB096	NA	Y	3.3		pg/g	Dry
41464-51-1	PCB097	NA	Y	25.2		pg/g	Dry
38380-01-7	PCB099	NA	Y	55.2		pg/g	Dry
39485-83-1	PCB100	NA	Y	5.33		pg/g	Dry
60145-21-3	PCB103	NA	Y	5.99		pg/g	Dry
56558-16-8	PCB104	NA	N	1.68	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	22.7		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	76.7		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	7.19		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	4.74		pg/g	Dry
38380-03-9	PCB110	NA	Y	132		pg/g	Dry
PCB111_1	PCB111 &	NA	N	1.68	U	pg/g	Dry
68194-10-5	PCB113	NA	N	1.68	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	1.21	J	pg/g	Dry
56558-17-9	PCB119	NA	Y	5.99		pg/g	Dry
68194-12-7	PCB120	NA	N	1.68	U	pg/g	Dry
56558-18-0	PCB121	NA	N	1.68	U	pg/g	Dry
76842-07-4	PCB122	NA	N	1.68	U	pg/g	Dry
65510-44-3	PCB123	NA	Y	1.19	J	pg/g	Dry
70424-70-3	PCB124	NA	Y	3.04		pg/g	Dry

57465-28-8	PCB126	NA	Y	0.705	J	pg/g	Dry
39635-33-1	PCB127	NA	N	1.68	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	17.1		pg/g	Dry
55215-18-4	PCB129	NA	Y	4.38		pg/g	Dry
52663-66-8	PCB130	NA	Y	9.49		pg/g	Dry
61798-70-7	PCB131	NA	N	1.68	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	48.4		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	5.27		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	9.13		pg/g	Dry
52744-13-5	PCB135	NA	Y	32.4		pg/g	Dry
38411-22-2	PCB136	NA	Y	37.9		pg/g	Dry
35694-06-5	PCB137	NA	Y	4.48		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	172		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	189		pg/g	Dry
59291-64-4	PCB140	NA	N	1.68	U	pg/g	Dry
52712-04-6	PCB141	NA	Y	35.2		pg/g	Dry
68194-14-9	PCB144	NA	Y	9.24		pg/g	Dry
74472-40-5	PCB145	NA	N	1.68	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	33.4		pg/g	Dry
68194-13-8	PCB147	NA	Y	6.06		pg/g	Dry
74472-41-6	PCB148	NA	N	1.68	U	pg/g	Dry
68194-08-1	PCB150	NA	N	1.68	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	59.5		pg/g	Dry
68194-09-2	PCB152	NA	N	1.68	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	187		pg/g	Dry
60145-22-4	PCB154	NA	Y	5.14		pg/g	Dry
33979-03-2	PCB155	NA	N	1.68	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	10.6		pg/g	Dry
69782-90-7	PCB157	NA	Y	2.06		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	15		pg/g	Dry
39635-35-3	PCB159	NA	Y	2.31		pg/g	Dry
41411-63-6	PCB166	NA	N	1.68	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	4.89		pg/g	Dry
59291-65-5	PCB168	NA	N	1.68	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.332	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	45.2		pg/g	Dry
52663-71-5	PCB171	NA	Y	13		pg/g	Dry
52663-74-8	PCB172	NA	Y	7.96		pg/g	Dry
68194-16-1	PCB173	NA	N	1.68	U	pg/g	Dry
38411-25-5	PCB174	NA	Y	56		pg/g	Dry
40186-70-7	PCB175	NA	Y	2.43		pg/g	Dry
52663-65-7	PCB176	NA	Y	7.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	33.4		pg/g	Dry
52663-67-9	PCB178	NA	Y	13.1		pg/g	Dry
52663-64-6	PCB179	NA	Y	28.4		pg/g	Dry
35065-29-3	PCB180	NA	Y	117		pg/g	Dry
74472-47-2	PCB181	NA	N	1.68	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	76.5		pg/g	Dry
52663-69-1	PCB183	NA	Y	30.8		pg/g	Dry
74472-48-3	PCB184	NA	N	1.68	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	6.23		pg/g	Dry
74472-49-4	PCB186	NA	N	1.68	U	pg/g	Dry

74487-85-7	PCB188	NA	N	1.68	U	pg/g	Dry
39635-31-9	PCB189	NA	N	1.88	U	pg/g	Dry
41411-64-7	PCB190	NA	Y	9.7		pg/g	Dry
74472-50-7	PCB191	NA	Y	1.81		pg/g	Dry
74472-51-8	PCB192	NA	N	1.68	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	5.86		pg/g	Dry
35694-08-7	PCB194	NA	Y	23.7		pg/g	Dry
52663-78-2	PCB195	NA	Y	10.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	31.2		pg/g	Dry
33091-17-7	PCB197	NA	N	1.68	U	pg/g	Dry
68194-17-2	PCB198	NA	N	1.68	U	pg/g	Dry
52663-75-9	PCB199	NA	Y	30.1		pg/g	Dry
52663-73-7	PCB200	NA	Y	3.82		pg/g	Dry
40186-71-8	PCB201	NA	Y	3.74		pg/g	Dry
2136-99-4	PCB202	NA	Y	6.41		pg/g	Dry
74472-52-9	PCB204	NA	N	1.68	U	pg/g	Dry
74472-53-0	PCB205	NA	N	1.68	U	pg/g	Dry
40186-72-9	PCB206	NA	Y	12.7		pg/g	Dry
52663-79-3	PCB207	NA	N	1.68	U	pg/g	Dry
52663-77-1	PCB208	NA	Y	4.03		pg/g	Dry
2051-24-3	PCB209	NA	Y	9.91		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	3090		pg/g	Dry
27323-18-8	Monochlor	NA	N	1.68	U	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	43.9		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	167		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	602		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	787		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	901		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	457		pg/g	Dry
55722-26-4	Octachloro	NA	Y	109		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	16.8		pg/g	Dry
2051-60-7	PCB001	NA	Y	5190	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	235		pg/g	Dry
2051-62-9	PCB003	NA	Y	2950	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	9300		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	31100		pg/g	Dry
25569-80-6	PCB006	NA	Y	10200		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	1800		pg/g	Dry
2050-67-1	PCB011	NA	Y	595		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	1940		pg/g	Dry
34883-41-5	PCB014	NA	N	25	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	13800		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	6090		pg/g	Dry
37680-66-3	PCB017	NA	Y	4640		pg/g	Dry
37680-65-2	PCB018	NA	Y	12900		pg/g	Dry
38444-73-4	PCB019	NA	Y	535		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	3080		pg/g	Dry
38444-85-8	PCB022	NA	Y	2830		pg/g	Dry
55720-44-0	PCB023	NA	Y	8.95	J	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	611		pg/g	Dry
55712-37-3	PCB025	NA	Y	11300		pg/g	Dry
38444-81-4	PCB026	NA	Y	12100		pg/g	Dry

7012-37-5	PCB028	NA	Y	14300		pg/g	Dry
15862-07-4	PCB029	NA	Y	4.28	J	pg/g	Dry
35693-92-6	PCB030	NA	N	12.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	16400		pg/g	Dry
37680-68-5	PCB034	NA	Y	249		pg/g	Dry
37680-69-6	PCB035	NA	Y	307		pg/g	Dry
38444-87-0	PCB036	NA	Y	24.4		pg/g	Dry
38444-90-5	PCB037	NA	Y	1140		pg/g	Dry
53555-66-1	PCB038	NA	Y	156		pg/g	Dry
38444-88-1	PCB039	NA	Y	84.8		pg/g	Dry
38444-93-8	PCB040	NA	Y	2540		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	13800		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	6300		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	25800		pg/g	Dry
41464-39-5	PCB044	NA	Y	19100		pg/g	Dry
70362-45-7	PCB045	NA	Y	2230		pg/g	Dry
41464-47-5	PCB046	NA	Y	949		pg/g	Dry
2437-79-8	PCB047	NA	Y	8040		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1040		pg/g	Dry
62796-65-0	PCB050	NA	Y	89.2		pg/g	Dry
68194-04-7	PCB051	NA	Y	881		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	28500		pg/g	Dry
41464-41-9	PCB053	NA	Y	2160		pg/g	Dry
15968-05-5	PCB054	NA	Y	28.9		pg/g	Dry
74338-24-2	PCB055	NA	Y	84.8		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2570		pg/g	Dry
70424-67-8	PCB057	NA	Y	140		pg/g	Dry
41464-49-7	PCB058	NA	Y	119		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	10700		pg/g	Dry
54230-22-7	PCB062	NA	N	12.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	366		pg/g	Dry
33284-54-7	PCB065	NA	Y	14.4		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	5590		pg/g	Dry
73575-53-8	PCB067	NA	Y	361		pg/g	Dry
73575-52-7	PCB068	NA	Y	444		pg/g	Dry
74338-23-1	PCB073	NA	N	12.5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1310		pg/g	Dry
32598-13-3	PCB077	NA	Y	476		pg/g	Dry
70362-49-1	PCB078	NA	N	12.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	143		pg/g	Dry
33284-52-5	PCB080	NA	N	12.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.43	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	345		pg/g	Dry
60145-20-2	PCB083	NA	N	12.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	9700		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	600		pg/g	Dry
55312-69-1	PCB086	NA	N	12.5	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1160		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	3200		pg/g	Dry
73575-57-2	PCB089	NA	Y	160		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	9730		pg/g	Dry
73575-56-1	PCB093	NA	N	12.5	U	pg/g	Dry

73575-55-(	PCB094	NA	Y	109		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	11900		pg/g	Dry
73575-54-9	PCB096	NA	Y	184		pg/g	Dry
41464-51-1	PCB097	NA	Y	2240		pg/g	Dry
38380-01-7	PCB099	NA	Y	5860		pg/g	Dry
39485-83-1	PCB100	NA	Y	274		pg/g	Dry
60145-21-3	PCB103	NA	Y	765		pg/g	Dry
56558-16-8	PCB104	NA	Y	4.71	J	pg/g	Dry
32598-14-4	PCB105	NA	Y	485		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	4940		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	1080		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	984		pg/g	Dry
38380-03-9	PCB110	NA	Y	16200		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	56.1		pg/g	Dry
68194-10-5	PCB113	NA	Y	352		pg/g	Dry
74472-37-(	PCB114	NA	Y	20.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	1310		pg/g	Dry
68194-12-7	PCB120	NA	Y	150		pg/g	Dry
56558-18-(	PCB121	NA	N	12.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	19.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	38.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	56.3		pg/g	Dry
57465-28-8	PCB126	NA	Y	17.4		pg/g	Dry
39635-33-1	PCB127	NA	Y	219		pg/g	Dry
PCB128_1	PCB128 &	NA	Y	746		pg/g	Dry
55215-18-4	PCB129	NA	Y	143		pg/g	Dry
52663-66-8	PCB130	NA	Y	1140		pg/g	Dry
61798-70-7	PCB131	NA	Y	8.86	J	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	3690		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	820		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	796		pg/g	Dry
52744-13-5	PCB135	NA	Y	3670		pg/g	Dry
38411-22-2	PCB136	NA	Y	2340		pg/g	Dry
35694-06-5	PCB137	NA	Y	171		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	8610		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	13400		pg/g	Dry
59291-64-4	PCB140	NA	Y	393		pg/g	Dry
52712-04-6	PCB141	NA	Y	831		pg/g	Dry
68194-14-9	PCB144	NA	Y	227		pg/g	Dry
74472-40-5	PCB145	NA	Y	4.14	J	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	4080		pg/g	Dry
68194-13-8	PCB147	NA	Y	416		pg/g	Dry
74472-41-6	PCB148	NA	Y	203		pg/g	Dry
68194-08-1	PCB150	NA	Y	112		pg/g	Dry
52663-63-5	PCB151	NA	Y	4120		pg/g	Dry
68194-09-2	PCB152	NA	Y	14.2		pg/g	Dry
35065-27-1	PCB153	NA	Y	10600		pg/g	Dry
60145-22-4	PCB154	NA	Y	1230		pg/g	Dry
33979-03-2	PCB155	NA	Y	9.02	J	pg/g	Dry
38380-08-4	PCB156	NA	Y	405		pg/g	Dry
69782-90-7	PCB157	NA	Y	78.8		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	450		pg/g	Dry

39635-35-3	PCB159	NA	Y	235		pg/g	Dry
41411-63-6	PCB166	NA	Y	17.9		pg/g	Dry
52663-72-6	PCB167	NA	Y	203		pg/g	Dry
59291-65-5	PCB168	NA	Y	43.3		pg/g	Dry
32774-16-6	PCB169	NA	N	1.46	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	3060		pg/g	Dry
52663-71-5	PCB171	NA	Y	1050		pg/g	Dry
52663-74-8	PCB172	NA	Y	657		pg/g	Dry
68194-16-1	PCB173	NA	Y	75.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	4020		pg/g	Dry
40186-70-7	PCB175	NA	Y	240		pg/g	Dry
52663-65-7	PCB176	NA	Y	727		pg/g	Dry
52663-70-4	PCB177	NA	Y	3560		pg/g	Dry
52663-67-9	PCB178	NA	Y	1500		pg/g	Dry
52663-64-6	PCB179	NA	Y	2670		pg/g	Dry
35065-29-3	PCB180	NA	Y	7850		pg/g	Dry
74472-47-2	PCB181	NA	Y	122		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	7750		pg/g	Dry
52663-69-1	PCB183	NA	Y	2300		pg/g	Dry
74472-48-3	PCB184	NA	Y	14.4		pg/g	Dry
52712-05-7	PCB185	NA	Y	382		pg/g	Dry
74472-49-4	PCB186	NA	Y	7.18	J	pg/g	Dry
74487-85-7	PCB188	NA	Y	20.2		pg/g	Dry
39635-31-9	PCB189	NA	Y	113		pg/g	Dry
41411-64-7	PCB190	NA	Y	664		pg/g	Dry
74472-50-7	PCB191	NA	Y	116		pg/g	Dry
74472-51-8	PCB192	NA	N	12.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	535		pg/g	Dry
35694-08-7	PCB194	NA	Y	2340		pg/g	Dry
52663-78-2	PCB195	NA	Y	1150		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	2620		pg/g	Dry
33091-17-7	PCB197	NA	Y	117		pg/g	Dry
68194-17-2	PCB198	NA	Y	142		pg/g	Dry
52663-75-9	PCB199	NA	Y	2620		pg/g	Dry
52663-73-7	PCB200	NA	Y	363		pg/g	Dry
40186-71-8	PCB201	NA	Y	414		pg/g	Dry
2136-99-4	PCB202	NA	Y	614		pg/g	Dry
74472-52-9	PCB204	NA	Y	10.8		pg/g	Dry
74472-53-0	PCB205	NA	Y	113		pg/g	Dry
40186-72-9	PCB206	NA	Y	1240		pg/g	Dry
52663-79-3	PCB207	NA	Y	189		pg/g	Dry
52663-77-1	PCB208	NA	Y	306		pg/g	Dry
2051-24-3	PCB209	NA	Y	1260		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	480000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	8380		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	68800		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	86800		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	134000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	72100		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	59300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	37400		pg/g	Dry
55722-26-4	Octachloro	NA	Y	10500		pg/g	Dry

53742-07-7	Nonachlorc	NA	Y	1730		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.5		pg/g	Dry
2051-61-8	PCB002	NA	Y	8.44		pg/g	Dry
2051-62-9	PCB003	NA	Y	15.4		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	49.9		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	143		pg/g	Dry
25569-80-6	PCB006	NA	Y	30.1		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	19.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	46.7		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	20.4		pg/g	Dry
34883-41-5	PCB014	NA	N	3.34	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	205		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	253		pg/g	Dry
37680-66-3	PCB017	NA	Y	124		pg/g	Dry
37680-65-2	PCB018	NA	Y	384		pg/g	Dry
38444-73-4	PCB019	NA	Y	46.1		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	218		pg/g	Dry
38444-85-8	PCB022	NA	Y	204		pg/g	Dry
55720-44-0	PCB023	NA	N	1.67	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	35.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	37		pg/g	Dry
38444-81-4	PCB026	NA	Y	75.8		pg/g	Dry
7012-37-5	PCB028	NA	Y	553		pg/g	Dry
15862-07-4	PCB029	NA	Y	2.94		pg/g	Dry
35693-92-6	PCB030	NA	N	1.67	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	411		pg/g	Dry
37680-68-5	PCB034	NA	N	1.67	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	13.3		pg/g	Dry
38444-87-0	PCB036	NA	N	1.67	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	297		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.86		pg/g	Dry
38444-88-1	PCB039	NA	N	1.67	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	157		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	786		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	280		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	546		pg/g	Dry
41464-39-5	PCB044	NA	Y	787		pg/g	Dry
70362-45-7	PCB045	NA	Y	152		pg/g	Dry
41464-47-5	PCB046	NA	Y	61.9		pg/g	Dry
2437-79-8	PCB047	NA	Y	242		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	117		pg/g	Dry
62796-65-0	PCB050	NA	N	1.67	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	45.2		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	893		pg/g	Dry
41464-41-9	PCB053	NA	Y	144		pg/g	Dry
15968-05-5	PCB054	NA	N	1.67	U	pg/g	Dry
74338-24-2	PCB055	NA	N	1.67	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	425		pg/g	Dry
70424-67-8	PCB057	NA	Y	3.05		pg/g	Dry
41464-49-7	PCB058	NA	Y	1.42		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	546		pg/g	Dry
54230-22-7	PCB062	NA	N	1.67	U	pg/g	Dry

74472-34-7	PCB063	NA	Y	16.2		pg/g	Dry
33284-54-7	PCB065	NA	N	1.67	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	524		pg/g	Dry
73575-53-8	PCB067	NA	Y	16.7		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.54		pg/g	Dry
74338-23-1	PCB073	NA	N	1.67	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	254		pg/g	Dry
32598-13-3	PCB077	NA	Y	71.3		pg/g	Dry
70362-49-1	PCB078	NA	N	1.67	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	7.37		pg/g	Dry
33284-52-5	PCB080	NA	N	1.67	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.65		pg/g	Dry
52663-62-4	PCB082	NA	Y	112		pg/g	Dry
60145-20-2	PCB083	NA	N	1.67	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	468		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	173		pg/g	Dry
55312-69-1	PCB086	NA	Y	5.9		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	369		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	142		pg/g	Dry
73575-57-2	PCB089	NA	Y	17.8		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1600		pg/g	Dry
73575-56-1	PCB093	NA	N	1.67	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.96		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1330		pg/g	Dry
73575-54-9	PCB096	NA	Y	11.2		pg/g	Dry
41464-51-1	PCB097	NA	Y	249		pg/g	Dry
38380-01-7	PCB099	NA	Y	341		pg/g	Dry
39485-83-1	PCB100	NA	Y	5.58		pg/g	Dry
60145-21-3	PCB103	NA	Y	11.1		pg/g	Dry
56558-16-8	PCB104	NA	N	1.67	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	236		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	565		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	43.7		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	43.2		pg/g	Dry
38380-03-9	PCB110	NA	Y	1400		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	18.3		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.8		pg/g	Dry
74472-37-0	PCB114	NA	N	15.4	U	pg/g	Dry
56558-17-9	PCB119	NA	Y	20.1		pg/g	Dry
68194-12-7	PCB120	NA	Y	6.61		pg/g	Dry
56558-18-0	PCB121	NA	N	1.67	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	11.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	12.9		pg/g	Dry
70424-70-3	PCB124	NA	Y	32.5		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.55		pg/g	Dry
39635-33-1	PCB127	NA	N	1.67	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	226		pg/g	Dry
55215-18-4	PCB129	NA	Y	62		pg/g	Dry
52663-66-8	PCB130	NA	Y	138		pg/g	Dry
61798-70-7	PCB131	NA	Y	6.28		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	853		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	67.7		pg/g	Dry

PCB134_1	PCB134 &	NA	Y	138	pg/g	Dry
52744-13-5	PCB135	NA	Y	533	pg/g	Dry
38411-22-2	PCB136	NA	Y	597	pg/g	Dry
35694-06-5	PCB137	NA	Y	42.2	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3220	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3660	pg/g	Dry
59291-64-4	PCB140	NA	Y	13.2	pg/g	Dry
52712-04-6	PCB141	NA	Y	846	pg/g	Dry
68194-14-9	PCB144	NA	Y	251	pg/g	Dry
74472-40-5	PCB145	NA	N	1.67 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	472	pg/g	Dry
68194-13-8	PCB147	NA	Y	24.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.96	pg/g	Dry
68194-08-1	PCB150	NA	Y	2.65	pg/g	Dry
52663-63-5	PCB151	NA	Y	1200	pg/g	Dry
68194-09-2	PCB152	NA	N	1.67 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	3580	pg/g	Dry
60145-22-4	PCB154	NA	Y	25.8	pg/g	Dry
33979-03-2	PCB155	NA	N	1.67 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	160	pg/g	Dry
69782-90-7	PCB157	NA	Y	17.9	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	316	pg/g	Dry
39635-35-3	PCB159	NA	Y	42.4	pg/g	Dry
41411-63-6	PCB166	NA	Y	7.53	pg/g	Dry
52663-72-6	PCB167	NA	Y	78.8	pg/g	Dry
59291-65-5	PCB168	NA	Y	10.2	pg/g	Dry
32774-16-6	PCB169	NA	N	2.01 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1150	pg/g	Dry
52663-71-5	PCB171	NA	Y	348	pg/g	Dry
52663-74-8	PCB172	NA	Y	189	pg/g	Dry
68194-16-1	PCB173	NA	Y	36	pg/g	Dry
38411-25-5	PCB174	NA	Y	1360	pg/g	Dry
40186-70-7	PCB175	NA	Y	63.1	pg/g	Dry
52663-65-7	PCB176	NA	Y	203	pg/g	Dry
52663-70-4	PCB177	NA	Y	773	pg/g	Dry
52663-67-9	PCB178	NA	Y	265	pg/g	Dry
52663-64-6	PCB179	NA	Y	643	pg/g	Dry
35065-29-3	PCB180	NA	Y	2840	pg/g	Dry
74472-47-2	PCB181	NA	Y	59.6	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1630	pg/g	Dry
52663-69-1	PCB183	NA	Y	829	pg/g	Dry
74472-48-3	PCB184	NA	Y	2.27	pg/g	Dry
52712-05-7	PCB185	NA	Y	186	pg/g	Dry
74472-49-4	PCB186	NA	Y	2.35	pg/g	Dry
74487-85-7	PCB188	NA	Y	1.77	pg/g	Dry
39635-31-9	PCB189	NA	Y	41.7	pg/g	Dry
41411-64-7	PCB190	NA	Y	249	pg/g	Dry
74472-50-7	PCB191	NA	Y	46.7	pg/g	Dry
74472-51-8	PCB192	NA	N	1.67 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	135	pg/g	Dry
35694-08-7	PCB194	NA	Y	439	pg/g	Dry
52663-78-2	PCB195	NA	Y	244	pg/g	Dry

PCB196_2	PCB196 &	NA	Y	606		pg/g	Dry
33091-17-7	PCB197	NA	Y	24.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	38.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	517		pg/g	Dry
52663-73-7	PCB200	NA	Y	78.7		pg/g	Dry
40186-71-8	PCB201	NA	Y	72.4		pg/g	Dry
2136-99-4	PCB202	NA	Y	108		pg/g	Dry
74472-52-9	PCB204	NA	Y	2.69		pg/g	Dry
74472-53-0	PCB205	NA	Y	27.5		pg/g	Dry
40186-72-9	PCB206	NA	Y	414		pg/g	Dry
52663-79-3	PCB207	NA	Y	38.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	72.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	716		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	47600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	38.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	514		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2660		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	6090		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7240		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	16600		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	11100		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2160		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	525		pg/g	Dry
2051-60-7	PCB001	NA	Y	8.12		pg/g	Dry
2051-61-8	PCB002	NA	Y	10.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	10.9		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	29.1		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	64.2		pg/g	Dry
25569-80-6	PCB006	NA	Y	15.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	7.78		pg/g	Dry
2050-67-1	PCB011	NA	Y	112		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	14.8		pg/g	Dry
34883-41-5	PCB014	NA	N	4.9	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	81.6		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	134		pg/g	Dry
37680-66-3	PCB017	NA	Y	68		pg/g	Dry
37680-65-2	PCB018	NA	Y	174		pg/g	Dry
38444-73-4	PCB019	NA	Y	25.9		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	146		pg/g	Dry
38444-85-8	PCB022	NA	Y	131		pg/g	Dry
55720-44-0	PCB023	NA	N	2.45	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	14.7		pg/g	Dry
55712-37-3	PCB025	NA	Y	30.8		pg/g	Dry
38444-81-4	PCB026	NA	Y	50.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	441		pg/g	Dry
15862-07-4	PCB029	NA	N	2.45	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.45	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	347		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.44		pg/g	Dry
37680-69-6	PCB035	NA	Y	8.96		pg/g	Dry
38444-87-0	PCB036	NA	N	2.45	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	141		pg/g	Dry

53555-66-1	PCB038	NA	Y	5.9		pg/g	Dry
38444-88-1	PCB039	NA	N	2.45	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	163		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	852		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	288		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	796		pg/g	Dry
41464-39-5	PCB044	NA	Y	1140		pg/g	Dry
70362-45-7	PCB045	NA	Y	113		pg/g	Dry
41464-47-5	PCB046	NA	Y	50.3		pg/g	Dry
2437-79-8	PCB047	NA	Y	293		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	152		pg/g	Dry
62796-65-0	PCB050	NA	Y	2.72		pg/g	Dry
68194-04-7	PCB051	NA	Y	44.5		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1420		pg/g	Dry
41464-41-9	PCB053	NA	Y	132		pg/g	Dry
15968-05-5	PCB054	NA	Y	3.86		pg/g	Dry
74338-24-2	PCB055	NA	Y	13.6		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	668		pg/g	Dry
70424-67-8	PCB057	NA	Y	4.03		pg/g	Dry
41464-49-7	PCB058	NA	Y	2.74		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1120		pg/g	Dry
54230-22-7	PCB062	NA	N	2.45	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	37		pg/g	Dry
33284-54-7	PCB065	NA	N	2.45	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	957		pg/g	Dry
73575-53-8	PCB067	NA	Y	22.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	5.3		pg/g	Dry
74338-23-1	PCB073	NA	Y	24.9		pg/g	Dry
32690-93-0	PCB074	NA	Y	484		pg/g	Dry
32598-13-3	PCB077	NA	Y	136		pg/g	Dry
70362-49-1	PCB078	NA	N	2.45	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	18.6		pg/g	Dry
33284-52-5	PCB080	NA	N	2.45	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	6.76		pg/g	Dry
52663-62-4	PCB082	NA	Y	287		pg/g	Dry
60145-20-2	PCB083	NA	N	2.45	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	937		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	384		pg/g	Dry
55312-69-1	PCB086	NA	Y	14.2		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	883		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	312		pg/g	Dry
73575-57-2	PCB089	NA	Y	31.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2130		pg/g	Dry
73575-56-1	PCB093	NA	N	2.45	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	11.9		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1650		pg/g	Dry
73575-54-9	PCB096	NA	Y	15.8		pg/g	Dry
41464-51-1	PCB097	NA	Y	667		pg/g	Dry
38380-01-7	PCB099	NA	Y	899		pg/g	Dry
39485-83-1	PCB100	NA	Y	10.4		pg/g	Dry
60145-21-3	PCB103	NA	Y	18.8		pg/g	Dry
56558-16-8	PCB104	NA	N	2.45	U	pg/g	Dry

32598-14-4	PCB105	NA	Y	748		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1770		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	137		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	106		pg/g	Dry
38380-03-9	PCB110	NA	Y	2360		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	45.2		pg/g	Dry
68194-10-5	PCB113	NA	Y	5.91		pg/g	Dry
74472-37-0	PCB114	NA	Y	47.3		pg/g	Dry
56558-17-9	PCB119	NA	Y	42.4		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.66		pg/g	Dry
56558-18-0	PCB121	NA	N	2.45	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	28.3		pg/g	Dry
65510-44-3	PCB123	NA	Y	37		pg/g	Dry
70424-70-3	PCB124	NA	Y	78.7		pg/g	Dry
57465-28-8	PCB126	NA	Y	19.3		pg/g	Dry
39635-33-1	PCB127	NA	N	2.45	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	338		pg/g	Dry
55215-18-4	PCB129	NA	Y	107		pg/g	Dry
52663-66-8	PCB130	NA	Y	143		pg/g	Dry
61798-70-7	PCB131	NA	Y	4.14		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	595		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	65.9		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	119		pg/g	Dry
52744-13-5	PCB135	NA	Y	256		pg/g	Dry
38411-22-2	PCB136	NA	Y	253		pg/g	Dry
35694-06-5	PCB137	NA	Y	113		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2030		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1490		pg/g	Dry
59291-64-4	PCB140	NA	Y	13.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	378		pg/g	Dry
68194-14-9	PCB144	NA	Y	84.7		pg/g	Dry
74472-40-5	PCB145	NA	N	2.45	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	288		pg/g	Dry
68194-13-8	PCB147	NA	Y	50		pg/g	Dry
74472-41-6	PCB148	NA	Y	4.16		pg/g	Dry
68194-08-1	PCB150	NA	Y	3.77		pg/g	Dry
52663-63-5	PCB151	NA	Y	361		pg/g	Dry
68194-09-2	PCB152	NA	Y	2.71		pg/g	Dry
35065-27-1	PCB153	NA	Y	1670		pg/g	Dry
60145-22-4	PCB154	NA	Y	26.9		pg/g	Dry
33979-03-2	PCB155	NA	N	2.45	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	199		pg/g	Dry
69782-90-7	PCB157	NA	Y	46.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	239		pg/g	Dry
39635-35-3	PCB159	NA	Y	17.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	11.9		pg/g	Dry
52663-72-6	PCB167	NA	Y	88.2		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.24		pg/g	Dry
32774-16-6	PCB169	NA	N	1.23	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	436		pg/g	Dry
52663-71-5	PCB171	NA	Y	122		pg/g	Dry
52663-74-8	PCB172	NA	Y	72.5		pg/g	Dry

68194-16-1	PCB173	NA	Y	14.6		pg/g	Dry
38411-25-5	PCB174	NA	Y	443		pg/g	Dry
40186-70-7	PCB175	NA	Y	20.6		pg/g	Dry
52663-65-7	PCB176	NA	Y	56.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	264		pg/g	Dry
52663-67-9	PCB178	NA	Y	88.6		pg/g	Dry
52663-64-6	PCB179	NA	Y	191		pg/g	Dry
35065-29-3	PCB180	NA	Y	939		pg/g	Dry
74472-47-2	PCB181	NA	Y	26.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	514		pg/g	Dry
52663-69-1	PCB183	NA	Y	240		pg/g	Dry
74472-48-3	PCB184	NA	N	2.45	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	55		pg/g	Dry
74472-49-4	PCB186	NA	N	2.45	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.45	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	18.8		pg/g	Dry
41411-64-7	PCB190	NA	Y	91.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	15.8		pg/g	Dry
74472-51-8	PCB192	NA	N	2.45	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	44.7		pg/g	Dry
35694-08-7	PCB194	NA	Y	224		pg/g	Dry
52663-78-2	PCB195	NA	Y	106		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	232		pg/g	Dry
33091-17-7	PCB197	NA	Y	9.28		pg/g	Dry
68194-17-2	PCB198	NA	Y	14.1		pg/g	Dry
52663-75-9	PCB199	NA	Y	194		pg/g	Dry
52663-73-7	PCB200	NA	Y	29.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	30.8		pg/g	Dry
2136-99-4	PCB202	NA	Y	53.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.45	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	11.7		pg/g	Dry
40186-72-9	PCB206	NA	Y	187		pg/g	Dry
52663-79-3	PCB207	NA	Y	28.4		pg/g	Dry
52663-77-1	PCB208	NA	Y	41.7		pg/g	Dry
2051-24-3	PCB209	NA	Y	179		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	38700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	29.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	325		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1720		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	8950		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	13700		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	9000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3650		pg/g	Dry
55722-26-4	Octachloro	NA	Y	906		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	257		pg/g	Dry
2051-60-7	PCB001	NA	Y	22.6	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	38.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	19.5	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	46		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	90.9		pg/g	Dry
25569-80-6	PCB006	NA	Y	22.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	10.9		pg/g	Dry

2050-67-1	PCB011	NA	Y	247		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	18.4		pg/g	Dry
34883-41-5	PCB014	NA	N	4.95	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	135		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	109		pg/g	Dry
37680-66-3	PCB017	NA	Y	71.7		pg/g	Dry
37680-65-2	PCB018	NA	Y	165		pg/g	Dry
38444-73-4	PCB019	NA	Y	70.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	133		pg/g	Dry
38444-85-8	PCB022	NA	Y	92.9		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	18.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	26.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	42		pg/g	Dry
7012-37-5	PCB028	NA	Y	315		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	228		pg/g	Dry
37680-68-5	PCB034	NA	N	2.48	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.85		pg/g	Dry
38444-87-0	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	144		pg/g	Dry
53555-66-1	PCB038	NA	Y	5.09		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	80.9		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	403		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	143		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	491		pg/g	Dry
41464-39-5	PCB044	NA	Y	623		pg/g	Dry
70362-45-7	PCB045	NA	Y	74.3		pg/g	Dry
41464-47-5	PCB046	NA	Y	37.9		pg/g	Dry
2437-79-8	PCB047	NA	Y	258		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	83.6		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.26		pg/g	Dry
68194-04-7	PCB051	NA	Y	64		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	991		pg/g	Dry
41464-41-9	PCB053	NA	Y	132		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.5		pg/g	Dry
74338-24-2	PCB055	NA	Y	10		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	275		pg/g	Dry
70424-67-8	PCB057	NA	Y	2.87		pg/g	Dry
41464-49-7	PCB058	NA	N	2.48	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	664		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	17.9		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	455		pg/g	Dry
73575-53-8	PCB067	NA	Y	12.5		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.83		pg/g	Dry
74338-23-1	PCB073	NA	N	2.48	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	208		pg/g	Dry
32598-13-3	PCB077	NA	Y	61.9		pg/g	Dry

70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	14.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	6.03		pg/g	Dry
52663-62-4	PCB082	NA	Y	201		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	776		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	252		pg/g	Dry
55312-69-1	PCB086	NA	Y	6.41		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	661		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	289		pg/g	Dry
73575-57-2	PCB089	NA	Y	17.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1760		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	13.4		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1510		pg/g	Dry
73575-54-9	PCB096	NA	Y	13.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	495		pg/g	Dry
38380-01-7	PCB099	NA	Y	723		pg/g	Dry
39485-83-1	PCB100	NA	Y	27.9		pg/g	Dry
60145-21-3	PCB103	NA	N	2.48	U	pg/g	Dry
56558-16-8	PCB104	NA	Y	2.25	J	pg/g	Dry
32598-14-4	PCB105	NA	Y	532		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1350		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	110		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	79.8		pg/g	Dry
38380-03-9	PCB110	NA	Y	2010		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	33.7		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.91		pg/g	Dry
74472-37-0	PCB114	NA	Y	30.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	46.7		pg/g	Dry
68194-12-7	PCB120	NA	Y	4.15		pg/g	Dry
56558-18-0	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	18.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	22.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	60.9		pg/g	Dry
57465-28-8	PCB126	NA	Y	11.1		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	390		pg/g	Dry
55215-18-4	PCB129	NA	Y	99.2		pg/g	Dry
52663-66-8	PCB130	NA	Y	133		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	714		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	79.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	131		pg/g	Dry
52744-13-5	PCB135	NA	Y	336		pg/g	Dry
38411-22-2	PCB136	NA	Y	333		pg/g	Dry
35694-06-5	PCB137	NA	Y	115		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2400		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1960		pg/g	Dry
59291-64-4	PCB140	NA	Y	15		pg/g	Dry
52712-04-6	PCB141	NA	Y	438		pg/g	Dry

68194-14-9	PCB144	NA	Y	94.1		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	420		pg/g	Dry
68194-13-8	PCB147	NA	Y	62.5		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.77		pg/g	Dry
68194-08-1	PCB150	NA	Y	7.88		pg/g	Dry
52663-63-5	PCB151	NA	Y	601		pg/g	Dry
68194-09-2	PCB152	NA	Y	3.54		pg/g	Dry
35065-27-1	PCB153	NA	Y	2300		pg/g	Dry
60145-22-4	PCB154	NA	Y	49.2		pg/g	Dry
33979-03-2	PCB155	NA	N	2.48	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	193		pg/g	Dry
69782-90-7	PCB157	NA	Y	60.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	236		pg/g	Dry
39635-35-3	PCB159	NA	Y	71.7		pg/g	Dry
41411-63-6	PCB166	NA	Y	8.63		pg/g	Dry
52663-72-6	PCB167	NA	Y	91.3		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.65		pg/g	Dry
32774-16-6	PCB169	NA	N	1.44	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	891		pg/g	Dry
52663-71-5	PCB171	NA	Y	251		pg/g	Dry
52663-74-8	PCB172	NA	Y	182		pg/g	Dry
68194-16-1	PCB173	NA	Y	19.2		pg/g	Dry
38411-25-5	PCB174	NA	Y	1320		pg/g	Dry
40186-70-7	PCB175	NA	Y	46.9		pg/g	Dry
52663-65-7	PCB176	NA	Y	147		pg/g	Dry
52663-70-4	PCB177	NA	Y	712		pg/g	Dry
52663-67-9	PCB178	NA	Y	311		pg/g	Dry
52663-64-6	PCB179	NA	Y	742		pg/g	Dry
35065-29-3	PCB180	NA	Y	3330		pg/g	Dry
74472-47-2	PCB181	NA	N	2.48	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	2320		pg/g	Dry
52663-69-1	PCB183	NA	Y	772		pg/g	Dry
74472-48-3	PCB184	NA	N	2.48	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	198		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.92		pg/g	Dry
39635-31-9	PCB189	NA	Y	29.1		pg/g	Dry
41411-64-7	PCB190	NA	Y	198		pg/g	Dry
74472-50-7	PCB191	NA	Y	30.4		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	129		pg/g	Dry
35694-08-7	PCB194	NA	Y	1550		pg/g	Dry
52663-78-2	PCB195	NA	Y	502		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1790		pg/g	Dry
33091-17-7	PCB197	NA	Y	46.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	170		pg/g	Dry
52663-75-9	PCB199	NA	Y	1630		pg/g	Dry
52663-73-7	PCB200	NA	Y	205		pg/g	Dry
40186-71-8	PCB201	NA	Y	253		pg/g	Dry
2136-99-4	PCB202	NA	Y	475		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry

74472-53-(	PCB205	NA	Y	46.1		pg/g	Dry
40186-72-9	PCB206	NA	Y	1090		pg/g	Dry
52663-79-3	PCB207	NA	Y	117		pg/g	Dry
52663-77-1	PCB208	NA	Y	219		pg/g	Dry
2051-24-3	PCB209	NA	Y	193		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	49500		pg/g	Dry
27323-18-8	Monochlor(	NA	Y	80.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	572		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1430		pg/g	Dry
26914-33-(	Tetrachlor(	NA	Y	5130		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	11100		pg/g	Dry
26601-64-9	Hexachlor(	NA	Y	11300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	11600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	6660		pg/g	Dry
53742-07-7	Nonachlor(	NA	Y	1420		pg/g	Dry
2051-60-7	PCB001	NA	Y	55.5		pg/g	Dry
2051-61-8	PCB002	NA	Y	25.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	58		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	189		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	779		pg/g	Dry
25569-80-6	PCB006	NA	Y	327		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	74.7		pg/g	Dry
2050-67-1	PCB011	NA	Y	200		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	160		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	413	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1040		pg/g	Dry
37680-66-3	PCB017	NA	Y	730		pg/g	Dry
37680-65-2	PCB018	NA	Y	1100		pg/g	Dry
38444-73-4	PCB019	NA	Y	154		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1570		pg/g	Dry
38444-85-8	PCB022	NA	Y	988		pg/g	Dry
55720-44-(	PCB023	NA	Y	6.32		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	104		pg/g	Dry
55712-37-3	PCB025	NA	Y	826		pg/g	Dry
38444-81-4	PCB026	NA	Y	881		pg/g	Dry
7012-37-5	PCB028	NA	Y	3310		pg/g	Dry
15862-07-4	PCB029	NA	Y	11.9		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3170		pg/g	Dry
37680-68-5	PCB034	NA	Y	42		pg/g	Dry
37680-69-6	PCB035	NA	Y	77.4		pg/g	Dry
38444-87-(	PCB036	NA	Y	4.6		pg/g	Dry
38444-90-5	PCB037	NA	Y	838		pg/g	Dry
53555-66-1	PCB038	NA	Y	27.9		pg/g	Dry
38444-88-1	PCB039	NA	Y	12.5		pg/g	Dry
38444-93-8	PCB040	NA	Y	741		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3880		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1390		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	3760		pg/g	Dry
41464-39-5	PCB044	NA	Y	4540		pg/g	Dry
70362-45-7	PCB045	NA	Y	640		pg/g	Dry

41464-47-5	PCB046	NA	Y	273		pg/g	Dry
2437-79-8	PCB047	NA	Y	1610		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	762		pg/g	Dry
62796-65-0	PCB050	NA	Y	16.7		pg/g	Dry
68194-04-7	PCB051	NA	Y	216		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	5040		pg/g	Dry
41464-41-9	PCB053	NA	Y	625		pg/g	Dry
15968-05-5	PCB054	NA	Y	13		pg/g	Dry
74338-24-2	PCB055	NA	Y	58.7		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2630		pg/g	Dry
70424-67-8	PCB057	NA	Y	33.9		pg/g	Dry
41464-49-7	PCB058	NA	Y	19.5		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	4250		pg/g	Dry
54230-22-7	PCB062	NA	Y	7.27		pg/g	Dry
74472-34-7	PCB063	NA	Y	195		pg/g	Dry
33284-54-7	PCB065	NA	Y	7.77		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	3630		pg/g	Dry
73575-53-8	PCB067	NA	Y	222		pg/g	Dry
73575-52-7	PCB068	NA	Y	47.7		pg/g	Dry
74338-23-1	PCB073	NA	N	2.5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1560		pg/g	Dry
32598-13-3	PCB077	NA	Y	462		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	46.9		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	16.1		pg/g	Dry
52663-62-4	PCB082	NA	Y	662		pg/g	Dry
60145-20-2	PCB083	NA	Y	8		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2050		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	879		pg/g	Dry
55312-69-1	PCB086	NA	Y	30.9		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1640		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	726		pg/g	Dry
73575-57-2	PCB089	NA	Y	94.3		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4100		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	29.6		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3200		pg/g	Dry
73575-54-9	PCB096	NA	Y	58.2		pg/g	Dry
41464-51-1	PCB097	NA	Y	1320		pg/g	Dry
38380-01-7	PCB099	NA	Y	2040		pg/g	Dry
39485-83-1	PCB100	NA	Y	45.5		pg/g	Dry
60145-21-3	PCB103	NA	Y	62		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1380		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3190		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	374		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	260		pg/g	Dry
38380-03-9	PCB110	NA	Y	4660		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	97		pg/g	Dry
68194-10-5	PCB113	NA	Y	27.1		pg/g	Dry
74472-37-0	PCB114	NA	Y	105		pg/g	Dry

56558-17-9	PCB119	NA	Y	119		pg/g	Dry
68194-12-7	PCB120	NA	Y	7.46		pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	62.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	66.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	133		pg/g	Dry
57465-28-8	PCB126	NA	Y	28.6		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	507		pg/g	Dry
55215-18-4	PCB129	NA	Y	137		pg/g	Dry
52663-66-8	PCB130	NA	Y	264		pg/g	Dry
61798-70-7	PCB131	NA	Y	84.1		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1090		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	181		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	223		pg/g	Dry
52744-13-5	PCB135	NA	Y	644		pg/g	Dry
38411-22-2	PCB136	NA	Y	537		pg/g	Dry
35694-06-5	PCB137	NA	Y	258		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3800		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3230		pg/g	Dry
59291-64-4	PCB140	NA	Y	26.3		pg/g	Dry
52712-04-6	PCB141	NA	Y	647		pg/g	Dry
68194-14-9	PCB144	NA	Y	209		pg/g	Dry
74472-40-5	PCB145	NA	Y	10.1		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	938		pg/g	Dry
68194-13-8	PCB147	NA	Y	183		pg/g	Dry
74472-41-6	PCB148	NA	Y	17.2		pg/g	Dry
68194-08-1	PCB150	NA	Y	11		pg/g	Dry
52663-63-5	PCB151	NA	Y	1010		pg/g	Dry
68194-09-2	PCB152	NA	Y	12.7		pg/g	Dry
35065-27-1	PCB153	NA	Y	3700		pg/g	Dry
60145-22-4	PCB154	NA	Y	86		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	302		pg/g	Dry
69782-90-7	PCB157	NA	Y	66.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	359		pg/g	Dry
39635-35-3	PCB159	NA	Y	56.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	71.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	134		pg/g	Dry
59291-65-5	PCB168	NA	Y	6.13		pg/g	Dry
32774-16-6	PCB169	NA	N	2.68	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1220		pg/g	Dry
52663-71-5	PCB171	NA	Y	414		pg/g	Dry
52663-74-8	PCB172	NA	Y	237		pg/g	Dry
68194-16-1	PCB173	NA	Y	102		pg/g	Dry
38411-25-5	PCB174	NA	Y	1450		pg/g	Dry
40186-70-7	PCB175	NA	Y	95		pg/g	Dry
52663-65-7	PCB176	NA	Y	214		pg/g	Dry
52663-70-4	PCB177	NA	Y	869		pg/g	Dry
52663-67-9	PCB178	NA	Y	347		pg/g	Dry
52663-64-6	PCB179	NA	Y	643		pg/g	Dry
35065-29-3	PCB180	NA	Y	2820		pg/g	Dry

74472-47-2	PCB181	NA	Y	722		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1850		pg/g	Dry
52663-69-1	PCB183	NA	Y	845		pg/g	Dry
74472-48-3	PCB184	NA	Y	14.6		pg/g	Dry
52712-05-7	PCB185	NA	Y	344		pg/g	Dry
74472-49-4	PCB186	NA	Y	29.5		pg/g	Dry
74487-85-7	PCB188	NA	Y	7.59		pg/g	Dry
39635-31-9	PCB189	NA	Y	54.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	344		pg/g	Dry
74472-50-7	PCB191	NA	Y	49.6		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	156		pg/g	Dry
35694-08-7	PCB194	NA	Y	759		pg/g	Dry
52663-78-2	PCB195	NA	Y	795		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1320		pg/g	Dry
33091-17-7	PCB197	NA	Y	87.6		pg/g	Dry
68194-17-2	PCB198	NA	Y	148		pg/g	Dry
52663-75-9	PCB199	NA	Y	835		pg/g	Dry
52663-73-7	PCB200	NA	Y	262		pg/g	Dry
40186-71-8	PCB201	NA	Y	181		pg/g	Dry
2136-99-4	PCB202	NA	Y	306		pg/g	Dry
74472-52-9	PCB204	NA	Y	45.5		pg/g	Dry
74472-53-0	PCB205	NA	Y	77.8		pg/g	Dry
40186-72-9	PCB206	NA	Y	1230		pg/g	Dry
52663-79-3	PCB207	NA	Y	424		pg/g	Dry
52663-77-1	PCB208	NA	Y	369		pg/g	Dry
2051-24-3	PCB209	NA	Y	2070		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	122000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	139		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2140		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	14900		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	36700		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	27500		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	18800		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	12800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	4820		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	2030		pg/g	Dry
2051-60-7	PCB001	NA	Y	37.5		pg/g	Dry
2051-61-8	PCB002	NA	Y	33.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	50.3		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	115		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	406		pg/g	Dry
25569-80-6	PCB006	NA	Y	111		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	35.4		pg/g	Dry
2050-67-1	PCB011	NA	Y	205		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	66		pg/g	Dry
34883-41-5	PCB014	NA	N	4.85	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	392		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1240		pg/g	Dry
37680-66-3	PCB017	NA	Y	569		pg/g	Dry
37680-65-2	PCB018	NA	Y	1610		pg/g	Dry
38444-73-4	PCB019	NA	Y	165		pg/g	Dry

PCB020_0	PCB020 &	NA	Y	1020	pg/g	Dry
38444-85-8	PCB022	NA	Y	911	pg/g	Dry
55720-44-0	PCB023	NA	Y	7.1	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	107	pg/g	Dry
55712-37-3	PCB025	NA	Y	262	pg/g	Dry
38444-81-4	PCB026	NA	Y	370	pg/g	Dry
7012-37-5	PCB028	NA	Y	3250	pg/g	Dry
15862-07-4	PCB029	NA	Y	10.4	pg/g	Dry
35693-92-6	PCB030	NA	Y	3.34	pg/g	Dry
16606-02-3	PCB031	NA	Y	2260	pg/g	Dry
37680-68-5	PCB034	NA	Y	28.8	pg/g	Dry
37680-69-6	PCB035	NA	Y	30.6	pg/g	Dry
38444-87-0	PCB036	NA	Y	6.68	pg/g	Dry
38444-90-5	PCB037	NA	Y	717	pg/g	Dry
53555-66-1	PCB038	NA	Y	43.5	pg/g	Dry
38444-88-1	PCB039	NA	Y	10.3	pg/g	Dry
38444-93-8	PCB040	NA	Y	1470	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	7350	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	2540	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	5900	pg/g	Dry
41464-39-5	PCB044	NA	Y	8120	pg/g	Dry
70362-45-7	PCB045	NA	Y	1190	pg/g	Dry
41464-47-5	PCB046	NA	Y	507	pg/g	Dry
2437-79-8	PCB047	NA	Y	2360	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1410	pg/g	Dry
62796-65-0	PCB050	NA	Y	21.2	pg/g	Dry
68194-04-7	PCB051	NA	Y	377	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	7570	pg/g	Dry
41464-41-9	PCB053	NA	Y	1150	pg/g	Dry
15968-05-5	PCB054	NA	Y	17.8	pg/g	Dry
74338-24-2	PCB055	NA	Y	68.7	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	4590	pg/g	Dry
70424-67-8	PCB057	NA	Y	29.9	pg/g	Dry
41464-49-7	PCB058	NA	Y	18.8	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	5050	pg/g	Dry
54230-22-7	PCB062	NA	Y	10	pg/g	Dry
74472-34-7	PCB063	NA	Y	265	pg/g	Dry
33284-54-7	PCB065	NA	Y	13.6	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	6410	pg/g	Dry
73575-53-8	PCB067	NA	Y	154	pg/g	Dry
73575-52-7	PCB068	NA	Y	36.5	pg/g	Dry
74338-23-1	PCB073	NA	Y	152	pg/g	Dry
32690-93-0	PCB074	NA	Y	3040	pg/g	Dry
32598-13-3	PCB077	NA	Y	647	pg/g	Dry
70362-49-1	PCB078	NA	N	2.43 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	58.8	pg/g	Dry
33284-52-5	PCB080	NA	N	2.43 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	15.9	pg/g	Dry
52663-62-4	PCB082	NA	Y	1130	pg/g	Dry
60145-20-2	PCB083	NA	Y	14.9	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2470	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1440	pg/g	Dry

55312-69-1	PCB086	NA	Y	102	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2350	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1110	pg/g	Dry
73575-57-2	PCB089	NA	Y	181	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4730	pg/g	Dry
73575-56-1	PCB093	NA	N	2.43 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	52.7	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	4060	pg/g	Dry
73575-54-9	PCB096	NA	Y	107	pg/g	Dry
41464-51-1	PCB097	NA	Y	2020	pg/g	Dry
38380-01-7	PCB099	NA	Y	2770	pg/g	Dry
39485-83-1	PCB100	NA	Y	46.3	pg/g	Dry
60145-21-3	PCB103	NA	Y	58.4	pg/g	Dry
56558-16-8	PCB104	NA	N	2.43 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	2210	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	4440	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	396	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	341	pg/g	Dry
38380-03-9	PCB110	NA	Y	5890	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	169	pg/g	Dry
68194-10-5	PCB113	NA	Y	28.1	pg/g	Dry
74472-37-0	PCB114	NA	Y	179	pg/g	Dry
56558-17-9	PCB119	NA	Y	132	pg/g	Dry
68194-12-7	PCB120	NA	Y	5.8	pg/g	Dry
56558-18-0	PCB121	NA	N	2.43 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	97.5	pg/g	Dry
65510-44-3	PCB123	NA	Y	122	pg/g	Dry
70424-70-3	PCB124	NA	Y	178	pg/g	Dry
57465-28-8	PCB126	NA	Y	28.1	pg/g	Dry
39635-33-1	PCB127	NA	N	2.43 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	446	pg/g	Dry
55215-18-4	PCB129	NA	Y	146	pg/g	Dry
52663-66-8	PCB130	NA	Y	190	pg/g	Dry
61798-70-7	PCB131	NA	Y	71	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	865	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	113	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	183	pg/g	Dry
52744-13-5	PCB135	NA	Y	407	pg/g	Dry
38411-22-2	PCB136	NA	Y	411	pg/g	Dry
35694-06-5	PCB137	NA	Y	243	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3100	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2500	pg/g	Dry
59291-64-4	PCB140	NA	Y	23.6	pg/g	Dry
52712-04-6	PCB141	NA	Y	631	pg/g	Dry
68194-14-9	PCB144	NA	Y	172	pg/g	Dry
74472-40-5	PCB145	NA	Y	7.1	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	505	pg/g	Dry
68194-13-8	PCB147	NA	Y	164	pg/g	Dry
74472-41-6	PCB148	NA	Y	11.4	pg/g	Dry
68194-08-1	PCB150	NA	Y	8.82	pg/g	Dry
52663-63-5	PCB151	NA	Y	719	pg/g	Dry
68194-09-2	PCB152	NA	Y	9.4	pg/g	Dry

35065-27-1	PCB153	NA	Y	2830		pg/g	Dry
60145-22-4	PCB154	NA	Y	65.5		pg/g	Dry
33979-03-2	PCB155	NA	N	2.43	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	302		pg/g	Dry
69782-90-7	PCB157	NA	Y	64.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	345		pg/g	Dry
39635-35-3	PCB159	NA	Y	42		pg/g	Dry
41411-63-6	PCB166	NA	Y	69		pg/g	Dry
52663-72-6	PCB167	NA	Y	119		pg/g	Dry
59291-65-5	PCB168	NA	Y	5.56		pg/g	Dry
32774-16-6	PCB169	NA	Y	10.6		pg/g	Dry
35065-30-6	PCB170	NA	Y	1010		pg/g	Dry
52663-71-5	PCB171	NA	Y	300		pg/g	Dry
52663-74-8	PCB172	NA	Y	172		pg/g	Dry
68194-16-1	PCB173	NA	Y	78.1		pg/g	Dry
38411-25-5	PCB174	NA	Y	1120		pg/g	Dry
40186-70-7	PCB175	NA	Y	67.3		pg/g	Dry
52663-65-7	PCB176	NA	Y	163		pg/g	Dry
52663-70-4	PCB177	NA	Y	606		pg/g	Dry
52663-67-9	PCB178	NA	Y	242		pg/g	Dry
52663-64-6	PCB179	NA	Y	466		pg/g	Dry
35065-29-3	PCB180	NA	Y	2290		pg/g	Dry
74472-47-2	PCB181	NA	Y	655		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1350		pg/g	Dry
52663-69-1	PCB183	NA	Y	659		pg/g	Dry
74472-48-3	PCB184	NA	Y	10.3		pg/g	Dry
52712-05-7	PCB185	NA	Y	256		pg/g	Dry
74472-49-4	PCB186	NA	Y	25		pg/g	Dry
74487-85-7	PCB188	NA	Y	7.5		pg/g	Dry
39635-31-9	PCB189	NA	Y	50.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	280		pg/g	Dry
74472-50-7	PCB191	NA	Y	43.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.43	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	113		pg/g	Dry
35694-08-7	PCB194	NA	Y	617		pg/g	Dry
52663-78-2	PCB195	NA	Y	622		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1150		pg/g	Dry
33091-17-7	PCB197	NA	Y	67.7		pg/g	Dry
68194-17-2	PCB198	NA	Y	134		pg/g	Dry
52663-75-9	PCB199	NA	Y	652		pg/g	Dry
52663-73-7	PCB200	NA	Y	203		pg/g	Dry
40186-71-8	PCB201	NA	Y	144		pg/g	Dry
2136-99-4	PCB202	NA	Y	214		pg/g	Dry
74472-52-9	PCB204	NA	Y	37.5		pg/g	Dry
74472-53-0	PCB205	NA	Y	63.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	1070		pg/g	Dry
52663-79-3	PCB207	NA	Y	377		pg/g	Dry
52663-77-1	PCB208	NA	Y	359		pg/g	Dry
2051-24-3	PCB209	NA	Y	1890		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	144000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	121		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1330		pg/g	Dry

25323-68-6	Trichlorobi	NA	Y	12600		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	60500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	36900		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	14800		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	9960		pg/g	Dry
55722-26-4	Octachloro	NA	Y	3900		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	1800		pg/g	Dry
2051-60-7	PCB001	NA	Y	513		pg/g	Dry
2051-61-8	PCB002	NA	Y	99.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	414		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	1540		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	5000		pg/g	Dry
25569-80-6	PCB006	NA	Y	818		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	522		pg/g	Dry
2050-67-1	PCB011	NA	Y	168		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	474		pg/g	Dry
34883-41-5	PCB014	NA	N	24.8	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	5430		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	7540		pg/g	Dry
37680-66-3	PCB017	NA	Y	5340		pg/g	Dry
37680-65-2	PCB018	NA	Y	13400		pg/g	Dry
38444-73-4	PCB019	NA	Y	1110		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	8130		pg/g	Dry
38444-85-8	PCB022	NA	Y	5910		pg/g	Dry
55720-44-0	PCB023	NA	Y	40.5		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	749		pg/g	Dry
55712-37-3	PCB025	NA	Y	1490		pg/g	Dry
38444-81-4	PCB026	NA	Y	2590		pg/g	Dry
7012-37-5	PCB028	NA	Y	24400		pg/g	Dry
15862-07-4	PCB029	NA	Y	99.6		pg/g	Dry
35693-92-6	PCB030	NA	N	12.4	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	17900		pg/g	Dry
37680-68-5	PCB034	NA	Y	197		pg/g	Dry
37680-69-6	PCB035	NA	Y	267		pg/g	Dry
38444-87-0	PCB036	NA	Y	21.3		pg/g	Dry
38444-90-5	PCB037	NA	Y	5470		pg/g	Dry
53555-66-1	PCB038	NA	Y	304		pg/g	Dry
38444-88-1	PCB039	NA	Y	35.5		pg/g	Dry
38444-93-8	PCB040	NA	Y	7540		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	35600		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	11400		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	31800		pg/g	Dry
41464-39-5	PCB044	NA	Y	42500		pg/g	Dry
70362-45-7	PCB045	NA	Y	6480		pg/g	Dry
41464-47-5	PCB046	NA	Y	2790		pg/g	Dry
2437-79-8	PCB047	NA	Y	14500		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	8100		pg/g	Dry
62796-65-0	PCB050	NA	Y	124		pg/g	Dry
68194-04-7	PCB051	NA	Y	2250		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	42800		pg/g	Dry
41464-41-9	PCB053	NA	Y	6230		pg/g	Dry
15968-05-5	PCB054	NA	Y	72.5		pg/g	Dry

74338-24-2	PCB055	NA	Y	437	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	23700	pg/g	Dry
70424-67-8	PCB057	NA	Y	162	pg/g	Dry
41464-49-7	PCB058	NA	Y	88.5	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	38800	pg/g	Dry
54230-22-7	PCB062	NA	Y	125	pg/g	Dry
74472-34-7	PCB063	NA	Y	1370	pg/g	Dry
33284-54-7	PCB065	NA	Y	100	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	32600	pg/g	Dry
73575-53-8	PCB067	NA	Y	845	pg/g	Dry
73575-52-7	PCB068	NA	Y	206	pg/g	Dry
74338-23-1	PCB073	NA	Y	1050	pg/g	Dry
32690-93-0	PCB074	NA	Y	18100	pg/g	Dry
32598-13-3	PCB077	NA	Y	3060	pg/g	Dry
70362-49-1	PCB078	NA	Y	13.5	pg/g	Dry
41464-48-6	PCB079	NA	Y	355	pg/g	Dry
33284-52-5	PCB080	NA	N	12.4 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	59.7	pg/g	Dry
52663-62-4	PCB082	NA	Y	6660	pg/g	Dry
60145-20-2	PCB083	NA	Y	190	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	15600	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	8190	pg/g	Dry
55312-69-1	PCB086	NA	Y	712	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	15800	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	7190	pg/g	Dry
73575-57-2	PCB089	NA	Y	1200	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	31600	pg/g	Dry
73575-56-1	PCB093	NA	N	12.4 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	353	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	26100	pg/g	Dry
73575-54-9	PCB096	NA	Y	622	pg/g	Dry
41464-51-1	PCB097	NA	Y	12400	pg/g	Dry
38380-01-7	PCB099	NA	Y	20200	pg/g	Dry
39485-83-1	PCB100	NA	Y	364	pg/g	Dry
60145-21-3	PCB103	NA	Y	295	pg/g	Dry
56558-16-8	PCB104	NA	Y	13.9	pg/g	Dry
32598-14-4	PCB105	NA	Y	14200	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	26800	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	2190	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	2120	pg/g	Dry
38380-03-9	PCB110	NA	Y	34400	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	1410	pg/g	Dry
68194-10-5	PCB113	NA	Y	158	pg/g	Dry
74472-37-0	PCB114	NA	Y	1580	pg/g	Dry
56558-17-9	PCB119	NA	Y	621	pg/g	Dry
68194-12-7	PCB120	NA	N	12.4 U	pg/g	Dry
56558-18-0	PCB121	NA	N	12.4 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	166	pg/g	Dry
65510-44-3	PCB123	NA	Y	736	pg/g	Dry
70424-70-3	PCB124	NA	Y	1030	pg/g	Dry
57465-28-8	PCB126	NA	Y	286	pg/g	Dry
39635-33-1	PCB127	NA	N	12.4 U	pg/g	Dry

PCB128_1	PCB128 &	NA	Y	2880	pg/g	Dry
55215-18-4	PCB129	NA	Y	1250	pg/g	Dry
52663-66-8	PCB130	NA	Y	3080	pg/g	Dry
61798-70-7	PCB131	NA	Y	2770	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5330	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	805	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1380	pg/g	Dry
52744-13-5	PCB135	NA	Y	2080	pg/g	Dry
38411-22-2	PCB136	NA	Y	2040	pg/g	Dry
35694-06-5	PCB137	NA	Y	1700	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	17700	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	15100	pg/g	Dry
59291-64-4	PCB140	NA	Y	171	pg/g	Dry
52712-04-6	PCB141	NA	Y	3930	pg/g	Dry
68194-14-9	PCB144	NA	Y	1460	pg/g	Dry
74472-40-5	PCB145	NA	Y	172	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2810	pg/g	Dry
68194-13-8	PCB147	NA	Y	2080	pg/g	Dry
74472-41-6	PCB148	NA	Y	63.9	pg/g	Dry
68194-08-1	PCB150	NA	Y	60.1	pg/g	Dry
52663-63-5	PCB151	NA	Y	3550	pg/g	Dry
68194-09-2	PCB152	NA	Y	134	pg/g	Dry
35065-27-1	PCB153	NA	Y	14500	pg/g	Dry
60145-22-4	PCB154	NA	Y	403	pg/g	Dry
33979-03-2	PCB155	NA	Y	18.1	pg/g	Dry
38380-08-4	PCB156	NA	Y	2170	pg/g	Dry
69782-90-7	PCB157	NA	Y	531	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2750	pg/g	Dry
39635-35-3	PCB159	NA	Y	219	pg/g	Dry
41411-63-6	PCB166	NA	Y	3370	pg/g	Dry
52663-72-6	PCB167	NA	Y	820	pg/g	Dry
59291-65-5	PCB168	NA	Y	93	pg/g	Dry
32774-16-6	PCB169	NA	Y	95.1	pg/g	Dry
35065-30-6	PCB170	NA	Y	6320	pg/g	Dry
52663-71-5	PCB171	NA	Y	2220	pg/g	Dry
52663-74-8	PCB172	NA	Y	841	pg/g	Dry
68194-16-1	PCB173	NA	Y	1850	pg/g	Dry
38411-25-5	PCB174	NA	Y	7090	pg/g	Dry
40186-70-7	PCB175	NA	Y	505	pg/g	Dry
52663-65-7	PCB176	NA	Y	300	pg/g	Dry
52663-70-4	PCB177	NA	Y	2520	pg/g	Dry
52663-67-9	PCB178	NA	Y	951	pg/g	Dry
52663-64-6	PCB179	NA	Y	1630	pg/g	Dry
35065-29-3	PCB180	NA	Y	9610	pg/g	Dry
74472-47-2	PCB181	NA	Y	17300	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	4970	pg/g	Dry
52663-69-1	PCB183	NA	Y	3440	pg/g	Dry
74472-48-3	PCB184	NA	Y	234	pg/g	Dry
52712-05-7	PCB185	NA	Y	5710	pg/g	Dry
74472-49-4	PCB186	NA	Y	597	pg/g	Dry
74487-85-7	PCB188	NA	Y	78.7	pg/g	Dry
39635-31-9	PCB189	NA	Y	441	pg/g	Dry

41411-64-7	PCB190	NA	Y	4180	pg/g	Dry
74472-50-7	PCB191	NA	Y	316	pg/g	Dry
74472-51-8	PCB192	NA	Y	127	pg/g	Dry
69782-91-8	PCB193	NA	Y	554	pg/g	Dry
35694-08-7	PCB194	NA	Y	3700	pg/g	Dry
52663-78-2	PCB195	NA	Y	11800	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	17600	pg/g	Dry
33091-17-7	PCB197	NA	Y	1260	pg/g	Dry
68194-17-2	PCB198	NA	Y	1850	pg/g	Dry
52663-75-9	PCB199	NA	Y	5170	pg/g	Dry
52663-73-7	PCB200	NA	Y	4090	pg/g	Dry
40186-71-8	PCB201	NA	Y	1420	pg/g	Dry
2136-99-4	PCB202	NA	Y	1670	pg/g	Dry
74472-52-9	PCB204	NA	Y	961	pg/g	Dry
74472-53-0	PCB205	NA	Y	1260	pg/g	Dry
40186-72-9	PCB206	NA	Y	20800	pg/g	Dry
52663-79-3	PCB207	NA	Y	9480	pg/g	Dry
52663-77-1	PCB208	NA	Y	7410	pg/g	Dry
2051-24-3	PCB209	NA	Y	40000	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	972000	pg/g	Dry
27323-18-8	Monochlor	NA	Y	1030	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	14000	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	95100	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	333000	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	233000	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	95500	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	71800	pg/g	Dry
55722-26-4	Octachloro	NA	Y	50800	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	37700	pg/g	Dry
2051-60-7	PCB001	NA	Y	6.97	pg/g	Dry
2051-61-8	PCB002	NA	Y	12.1	pg/g	Dry
2051-62-9	PCB003	NA	Y	7.79	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	31.8	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	56	pg/g	Dry
25569-80-6	PCB006	NA	Y	12.3	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.12	pg/g	Dry
2050-67-1	PCB011	NA	Y	222	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	9.39	pg/g	Dry
34883-41-5	PCB014	NA	N	3.32 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	74.4	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	72.8	pg/g	Dry
37680-66-3	PCB017	NA	Y	53.6	pg/g	Dry
37680-65-2	PCB018	NA	Y	111	pg/g	Dry
38444-73-4	PCB019	NA	Y	38.7	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	95.7	pg/g	Dry
38444-85-8	PCB022	NA	Y	67.6	pg/g	Dry
55720-44-0	PCB023	NA	N	1.66 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	12	pg/g	Dry
55712-37-3	PCB025	NA	Y	20.5	pg/g	Dry
38444-81-4	PCB026	NA	Y	30.9	pg/g	Dry
7012-37-5	PCB028	NA	Y	233	pg/g	Dry
15862-07-4	PCB029	NA	N	1.66 U	pg/g	Dry

35693-92-6	PCB030	NA	N	1.66	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	168		pg/g	Dry
37680-68-5	PCB034	NA	N	1.66	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	5.78		pg/g	Dry
38444-87-0	PCB036	NA	N	1.66	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	83.1		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.12		pg/g	Dry
38444-88-1	PCB039	NA	N	1.66	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	49.2		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	268		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	99.1		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	301		pg/g	Dry
41464-39-5	PCB044	NA	Y	315		pg/g	Dry
70362-45-7	PCB045	NA	Y	38.1		pg/g	Dry
41464-47-5	PCB046	NA	Y	18.4		pg/g	Dry
2437-79-8	PCB047	NA	Y	159		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	52.2		pg/g	Dry
62796-65-0	PCB050	NA	Y	2.68		pg/g	Dry
68194-04-7	PCB051	NA	Y	32.4		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	400		pg/g	Dry
41464-41-9	PCB053	NA	Y	64.5		pg/g	Dry
15968-05-5	PCB054	NA	Y	7.2		pg/g	Dry
74338-24-2	PCB055	NA	Y	4.6		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	185		pg/g	Dry
70424-67-8	PCB057	NA	Y	1.7		pg/g	Dry
41464-49-7	PCB058	NA	N	1.66	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	350		pg/g	Dry
54230-22-7	PCB062	NA	N	1.66	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	11.4		pg/g	Dry
33284-54-7	PCB065	NA	N	1.66	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	300		pg/g	Dry
73575-53-8	PCB067	NA	Y	8.99		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.74		pg/g	Dry
74338-23-1	PCB073	NA	Y	5.51		pg/g	Dry
32690-93-0	PCB074	NA	Y	142		pg/g	Dry
32598-13-3	PCB077	NA	Y	37.3		pg/g	Dry
70362-49-1	PCB078	NA	N	1.66	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	5.67		pg/g	Dry
33284-52-5	PCB080	NA	N	1.66	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.14	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	60.5		pg/g	Dry
60145-20-2	PCB083	NA	N	1.66	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	218		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	90.4		pg/g	Dry
55312-69-1	PCB086	NA	Y	8.79		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	180		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	90.8		pg/g	Dry
73575-57-2	PCB089	NA	Y	6.03		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	553		pg/g	Dry
73575-56-1	PCB093	NA	N	1.66	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	5.5		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	409		pg/g	Dry

73575-54-9	PCB096	NA	Y	7.63	pg/g	Dry
41464-51-1	PCB097	NA	Y	147	pg/g	Dry
38380-01-7	PCB099	NA	Y	255	pg/g	Dry
39485-83-1	PCB100	NA	Y	11.9	pg/g	Dry
60145-21-3	PCB103	NA	Y	14.1	pg/g	Dry
56558-16-8	PCB104	NA	N	1.66 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	169	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	459	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	40.7	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	23.5	pg/g	Dry
38380-03-9	PCB110	NA	Y	596	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	9.54	pg/g	Dry
68194-10-5	PCB113	NA	Y	2.15	pg/g	Dry
74472-37-0	PCB114	NA	Y	8.09	pg/g	Dry
56558-17-9	PCB119	NA	Y	18.9	pg/g	Dry
68194-12-7	PCB120	NA	N	1.66 U	pg/g	Dry
56558-18-0	PCB121	NA	N	1.66 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.18	pg/g	Dry
65510-44-3	PCB123	NA	Y	8.71	pg/g	Dry
70424-70-3	PCB124	NA	Y	19.9	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.71	pg/g	Dry
39635-33-1	PCB127	NA	N	1.66 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	92.9	pg/g	Dry
55215-18-4	PCB129	NA	Y	22.2	pg/g	Dry
52663-66-8	PCB130	NA	Y	32.6	pg/g	Dry
61798-70-7	PCB131	NA	N	1.66 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	181	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	24.2	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	35.1	pg/g	Dry
52744-13-5	PCB135	NA	Y	110	pg/g	Dry
38411-22-2	PCB136	NA	Y	105	pg/g	Dry
35694-06-5	PCB137	NA	Y	24.8	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	708	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	642	pg/g	Dry
59291-64-4	PCB140	NA	Y	5.91	pg/g	Dry
52712-04-6	PCB141	NA	Y	137	pg/g	Dry
68194-14-9	PCB144	NA	Y	31.3	pg/g	Dry
74472-40-5	PCB145	NA	N	1.66 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	140	pg/g	Dry
68194-13-8	PCB147	NA	Y	21.6	pg/g	Dry
74472-41-6	PCB148	NA	Y	3.88	pg/g	Dry
68194-08-1	PCB150	NA	Y	3.43	pg/g	Dry
52663-63-5	PCB151	NA	Y	194	pg/g	Dry
68194-09-2	PCB152	NA	N	1.66 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	749	pg/g	Dry
60145-22-4	PCB154	NA	Y	19.5	pg/g	Dry
33979-03-2	PCB155	NA	N	1.66 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	57.2	pg/g	Dry
69782-90-7	PCB157	NA	Y	12.6	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	63.4	pg/g	Dry
39635-35-3	PCB159	NA	Y	11.6	pg/g	Dry
41411-63-6	PCB166	NA	Y	1.94	pg/g	Dry

52663-72-6	PCB167	NA	Y	24.6		pg/g	Dry
59291-65-5	PCB168	NA	N	1.66	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.591	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	228		pg/g	Dry
52663-71-5	PCB171	NA	Y	65.4		pg/g	Dry
52663-74-8	PCB172	NA	Y	40.9		pg/g	Dry
68194-16-1	PCB173	NA	Y	5.61		pg/g	Dry
38411-25-5	PCB174	NA	Y	228		pg/g	Dry
40186-70-7	PCB175	NA	Y	9.08		pg/g	Dry
52663-65-7	PCB176	NA	Y	28.3		pg/g	Dry
52663-70-4	PCB177	NA	Y	161		pg/g	Dry
52663-67-9	PCB178	NA	Y	58.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	124		pg/g	Dry
35065-29-3	PCB180	NA	Y	562		pg/g	Dry
74472-47-2	PCB181	NA	Y	9.84		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	348		pg/g	Dry
52663-69-1	PCB183	NA	Y	139		pg/g	Dry
74472-48-3	PCB184	NA	N	1.66	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	31.4		pg/g	Dry
74472-49-4	PCB186	NA	N	1.66	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.66	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	8.25		pg/g	Dry
41411-64-7	PCB190	NA	Y	51.9		pg/g	Dry
74472-50-7	PCB191	NA	Y	6.59		pg/g	Dry
74472-51-8	PCB192	NA	N	1.66	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	26.7		pg/g	Dry
35694-08-7	PCB194	NA	Y	136		pg/g	Dry
52663-78-2	PCB195	NA	Y	57.4		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	137		pg/g	Dry
33091-17-7	PCB197	NA	Y	4.91		pg/g	Dry
68194-17-2	PCB198	NA	Y	11		pg/g	Dry
52663-75-9	PCB199	NA	Y	120		pg/g	Dry
52663-73-7	PCB200	NA	Y	16		pg/g	Dry
40186-71-8	PCB201	NA	Y	20.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	37.3		pg/g	Dry
74472-52-9	PCB204	NA	N	1.66	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.26		pg/g	Dry
40186-72-9	PCB206	NA	Y	107		pg/g	Dry
52663-79-3	PCB207	NA	Y	12		pg/g	Dry
52663-77-1	PCB208	NA	Y	32.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	105		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	14100		pg/g	Dry
27323-18-8	Monochlor	NA	Y	26.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	411		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	995		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2860		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3420		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	3450		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2130		pg/g	Dry
55722-26-4	Octachloro	NA	Y	546		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	151		pg/g	Dry
2051-60-7	PCB001	NA	Y	22.9		pg/g	Dry

2051-61-8	PCB002	NA	Y	9.95		pg/g	Dry
2051-62-9	PCB003	NA	Y	20.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	57.3		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	137		pg/g	Dry
25569-80-6	PCB006	NA	Y	27.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	11.3		pg/g	Dry
2050-67-1	PCB011	NA	Y	153		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	27		pg/g	Dry
34883-41-5	PCB014	NA	N	4.95	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	196		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	663		pg/g	Dry
37680-66-3	PCB017	NA	Y	293		pg/g	Dry
37680-65-2	PCB018	NA	Y	847		pg/g	Dry
38444-73-4	PCB019	NA	Y	90		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	400		pg/g	Dry
38444-85-8	PCB022	NA	Y	468		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	62		pg/g	Dry
55712-37-3	PCB025	NA	Y	66.7		pg/g	Dry
38444-81-4	PCB026	NA	Y	147		pg/g	Dry
7012-37-5	PCB028	NA	Y	1740		pg/g	Dry
15862-07-4	PCB029	NA	Y	2.83		pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1250		pg/g	Dry
37680-68-5	PCB034	NA	Y	7.69		pg/g	Dry
37680-69-6	PCB035	NA	Y	14.9		pg/g	Dry
38444-87-0	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	504		pg/g	Dry
53555-66-1	PCB038	NA	Y	25.8		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.5		pg/g	Dry
38444-93-8	PCB040	NA	Y	477		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3300		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1680		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	3690		pg/g	Dry
41464-39-5	PCB044	NA	Y	5470		pg/g	Dry
70362-45-7	PCB045	NA	Y	802		pg/g	Dry
41464-47-5	PCB046	NA	Y	357		pg/g	Dry
2437-79-8	PCB047	NA	Y	1500		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	880		pg/g	Dry
62796-65-0	PCB050	NA	Y	11.9		pg/g	Dry
68194-04-7	PCB051	NA	Y	258		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	5410		pg/g	Dry
41464-41-9	PCB053	NA	Y	824		pg/g	Dry
15968-05-5	PCB054	NA	Y	11.5		pg/g	Dry
74338-24-2	PCB055	NA	Y	47.8		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	3400		pg/g	Dry
70424-67-8	PCB057	NA	Y	14.7		pg/g	Dry
41464-49-7	PCB058	NA	Y	8.55		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	4740		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	149		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry

PCB066_0	PCB066 &	NA	Y	4520		pg/g	Dry
73575-53-8	PCB067	NA	Y	83.9		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.99		pg/g	Dry
74338-23-1	PCB073	NA	Y	101		pg/g	Dry
32690-93-0	PCB074	NA	Y	2040		pg/g	Dry
32598-13-3	PCB077	NA	Y	445		pg/g	Dry
70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	44		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	22.1		pg/g	Dry
52663-62-4	PCB082	NA	Y	955		pg/g	Dry
60145-20-2	PCB083	NA	Y	6.9		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2270		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1110		pg/g	Dry
55312-69-1	PCB086	NA	Y	68.7		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2160		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	963		pg/g	Dry
73575-57-2	PCB089	NA	Y	155		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4680		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	43.2		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3980		pg/g	Dry
73575-54-9	PCB096	NA	Y	39.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	1810		pg/g	Dry
38380-01-7	PCB099	NA	Y	2350		pg/g	Dry
39485-83-1	PCB100	NA	Y	24.2		pg/g	Dry
60145-21-3	PCB103	NA	Y	45.2		pg/g	Dry
56558-16-8	PCB104	NA	N	2.48	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1820		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3640		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	324		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	296		pg/g	Dry
38380-03-9	PCB110	NA	Y	5610		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	119		pg/g	Dry
68194-10-5	PCB113	NA	Y	30.3		pg/g	Dry
74472-37-0	PCB114	NA	Y	119		pg/g	Dry
56558-17-9	PCB119	NA	Y	111		pg/g	Dry
68194-12-7	PCB120	NA	Y	7.56		pg/g	Dry
56558-18-0	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	76.9		pg/g	Dry
65510-44-3	PCB123	NA	Y	82.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	148		pg/g	Dry
57465-28-8	PCB126	NA	Y	23.3		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	464		pg/g	Dry
55215-18-4	PCB129	NA	Y	147		pg/g	Dry
52663-66-8	PCB130	NA	Y	82.1		pg/g	Dry
61798-70-7	PCB131	NA	Y	7.1		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1030		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	103		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	187		pg/g	Dry
52744-13-5	PCB135	NA	Y	535		pg/g	Dry

38411-22-2	PCB136	NA	Y	533	pg/g	Dry
35694-06-5	PCB137	NA	Y	154	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3580	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3340	pg/g	Dry
59291-64-4	PCB140	NA	Y	9.78	pg/g	Dry
52712-04-6	PCB141	NA	Y	780	pg/g	Dry
68194-14-9	PCB144	NA	Y	200	pg/g	Dry
74472-40-5	PCB145	NA	N	2.48 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	548	pg/g	Dry
68194-13-8	PCB147	NA	Y	64.7	pg/g	Dry
74472-41-6	PCB148	NA	Y	6.04	pg/g	Dry
68194-08-1	PCB150	NA	Y	6.43	pg/g	Dry
52663-63-5	PCB151	NA	Y	956	pg/g	Dry
68194-09-2	PCB152	NA	Y	4.5	pg/g	Dry
35065-27-1	PCB153	NA	Y	3420	pg/g	Dry
60145-22-4	PCB154	NA	Y	48.1	pg/g	Dry
33979-03-2	PCB155	NA	N	2.48 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	303	pg/g	Dry
69782-90-7	PCB157	NA	Y	61.6	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	385	pg/g	Dry
39635-35-3	PCB159	NA	Y	38.1	pg/g	Dry
41411-63-6	PCB166	NA	Y	18.3	pg/g	Dry
52663-72-6	PCB167	NA	Y	127	pg/g	Dry
59291-65-5	PCB168	NA	Y	4.72	pg/g	Dry
32774-16-6	PCB169	NA	N	3.3 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1080	pg/g	Dry
52663-71-5	PCB171	NA	Y	312	pg/g	Dry
52663-74-8	PCB172	NA	Y	183	pg/g	Dry
68194-16-1	PCB173	NA	Y	31.8	pg/g	Dry
38411-25-5	PCB174	NA	Y	1190	pg/g	Dry
40186-70-7	PCB175	NA	Y	49.9	pg/g	Dry
52663-65-7	PCB176	NA	Y	67.4	pg/g	Dry
52663-70-4	PCB177	NA	Y	694	pg/g	Dry
52663-67-9	PCB178	NA	Y	231	pg/g	Dry
52663-64-6	PCB179	NA	Y	513	pg/g	Dry
35065-29-3	PCB180	NA	Y	2630	pg/g	Dry
74472-47-2	PCB181	NA	Y	45.6	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1440	pg/g	Dry
52663-69-1	PCB183	NA	Y	676	pg/g	Dry
74472-48-3	PCB184	NA	N	2.48 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	149	pg/g	Dry
74472-49-4	PCB186	NA	N	2.48 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.48 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	40.1	pg/g	Dry
41411-64-7	PCB190	NA	Y	236	pg/g	Dry
74472-50-7	PCB191	NA	Y	40.7	pg/g	Dry
74472-51-8	PCB192	NA	N	2.48 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	119	pg/g	Dry
35694-08-7	PCB194	NA	Y	607	pg/g	Dry
52663-78-2	PCB195	NA	Y	284	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	701	pg/g	Dry
33091-17-7	PCB197	NA	Y	24.8	pg/g	Dry

68194-17-2	PCB198	NA	Y	38.5	pg/g	Dry
52663-75-9	PCB199	NA	Y	605	pg/g	Dry
52663-73-7	PCB200	NA	Y	82.6	pg/g	Dry
40186-71-8	PCB201	NA	Y	83.6	pg/g	Dry
2136-99-4	PCB202	NA	Y	136	pg/g	Dry
74472-52-9	PCB204	NA	Y	3.1	pg/g	Dry
74472-53-0	PCB205	NA	Y	29.6	pg/g	Dry
40186-72-9	PCB206	NA	Y	505	pg/g	Dry
52663-79-3	PCB207	NA	Y	53.6	pg/g	Dry
52663-77-1	PCB208	NA	Y	116	pg/g	Dry
2051-24-3	PCB209	NA	Y	536	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	111000	pg/g	Dry
27323-18-8	Monochlor	NA	Y	53.5	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	609	pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	6590	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	40300	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	33100	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	17100	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	9720	pg/g	Dry
55722-26-4	Octachloro	NA	Y	2600	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	675	pg/g	Dry
2051-60-7	PCB001	NA	Y	7.86	pg/g	Dry
2051-61-8	PCB002	NA	Y	10.6	pg/g	Dry
2051-62-9	PCB003	NA	Y	11.2	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	9.79	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	45.3	pg/g	Dry
25569-80-6	PCB006	NA	Y	15.7	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.25	pg/g	Dry
2050-67-1	PCB011	NA	Y	16.6	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	9.13	pg/g	Dry
34883-41-5	PCB014	NA	N	4.92 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	25.5	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	74	pg/g	Dry
37680-66-3	PCB017	NA	Y	57	pg/g	Dry
37680-65-2	PCB018	NA	Y	119	pg/g	Dry
38444-73-4	PCB019	NA	Y	11.1	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	170	pg/g	Dry
38444-85-8	PCB022	NA	Y	57.8	pg/g	Dry
55720-44-0	PCB023	NA	N	2.46 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	5.82	pg/g	Dry
55712-37-3	PCB025	NA	Y	30.3	pg/g	Dry
38444-81-4	PCB026	NA	Y	84.9	pg/g	Dry
7012-37-5	PCB028	NA	Y	329	pg/g	Dry
15862-07-4	PCB029	NA	N	2.46 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.46 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	205	pg/g	Dry
37680-68-5	PCB034	NA	Y	5.3	pg/g	Dry
37680-69-6	PCB035	NA	Y	5.62	pg/g	Dry
38444-87-0	PCB036	NA	N	2.46 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	46.3	pg/g	Dry
53555-66-1	PCB038	NA	Y	9.17	pg/g	Dry
38444-88-1	PCB039	NA	Y	4.08	pg/g	Dry

38444-93-8	PCB040	NA	Y	61.9		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	538		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	175		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1110		pg/g	Dry
41464-39-5	PCB044	NA	Y	727		pg/g	Dry
70362-45-7	PCB045	NA	Y	41.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	21.2		pg/g	Dry
2437-79-8	PCB047	NA	Y	438		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	74.9		pg/g	Dry
62796-65-0	PCB050	NA	N	2.46	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	25.3		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1550		pg/g	Dry
41464-41-9	PCB053	NA	Y	63.5		pg/g	Dry
15968-05-5	PCB054	NA	N	2.46	U	pg/g	Dry
74338-24-2	PCB055	NA	Y	18.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	274		pg/g	Dry
70424-67-8	PCB057	NA	Y	9.92		pg/g	Dry
41464-49-7	PCB058	NA	Y	11.1		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1110		pg/g	Dry
54230-22-7	PCB062	NA	N	2.46	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	25.8		pg/g	Dry
33284-54-7	PCB065	NA	N	2.46	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	696		pg/g	Dry
73575-53-8	PCB067	NA	Y	14.6		pg/g	Dry
73575-52-7	PCB068	NA	Y	41.8		pg/g	Dry
74338-23-1	PCB073	NA	Y	26.1		pg/g	Dry
32690-93-0	PCB074	NA	Y	258		pg/g	Dry
32598-13-3	PCB077	NA	Y	30.3		pg/g	Dry
70362-49-1	PCB078	NA	Y	7.8		pg/g	Dry
41464-48-6	PCB079	NA	Y	71.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.46	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.4	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	166		pg/g	Dry
60145-20-2	PCB083	NA	N	2.46	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1810		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	285		pg/g	Dry
55312-69-1	PCB086	NA	Y	7.6		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	734		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	568		pg/g	Dry
73575-57-2	PCB089	NA	Y	13.3		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4870		pg/g	Dry
73575-56-1	PCB093	NA	N	2.46	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	9.06		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3300		pg/g	Dry
73575-54-9	PCB096	NA	Y	13.9		pg/g	Dry
41464-51-1	PCB097	NA	Y	672		pg/g	Dry
38380-01-7	PCB099	NA	Y	2130		pg/g	Dry
39485-83-1	PCB100	NA	Y	57		pg/g	Dry
60145-21-3	PCB103	NA	Y	176		pg/g	Dry
56558-16-8	PCB104	NA	N	2.46	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	471		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2200		pg/g	Dry

PCB107_1	PCB107 &	NA	Y	306	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	126	pg/g	Dry
38380-03-9	PCB110	NA	Y	3730	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	38.8	pg/g	Dry
68194-10-5	PCB113	NA	Y	80	pg/g	Dry
74472-37-0	PCB114	NA	Y	18.3	pg/g	Dry
56558-17-9	PCB119	NA	Y	230	pg/g	Dry
68194-12-7	PCB120	NA	Y	21.5	pg/g	Dry
56558-18-0	PCB121	NA	Y	4.33	pg/g	Dry
76842-07-4	PCB122	NA	Y	21.8	pg/g	Dry
65510-44-3	PCB123	NA	Y	23	pg/g	Dry
70424-70-3	PCB124	NA	Y	59	pg/g	Dry
57465-28-8	PCB126	NA	Y	10.4	pg/g	Dry
39635-33-1	PCB127	NA	N	2.46 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	560	pg/g	Dry
55215-18-4	PCB129	NA	Y	114	pg/g	Dry
52663-66-8	PCB130	NA	Y	409	pg/g	Dry
61798-70-7	PCB131	NA	N	2.46 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1790	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	314	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	293	pg/g	Dry
52744-13-5	PCB135	NA	Y	1360	pg/g	Dry
38411-22-2	PCB136	NA	Y	1190	pg/g	Dry
35694-06-5	PCB137	NA	Y	120	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	6300	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	6950	pg/g	Dry
59291-64-4	PCB140	NA	Y	119	pg/g	Dry
52712-04-6	PCB141	NA	Y	1140	pg/g	Dry
68194-14-9	PCB144	NA	Y	291	pg/g	Dry
74472-40-5	PCB145	NA	N	2.46 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1960	pg/g	Dry
68194-13-8	PCB147	NA	Y	122	pg/g	Dry
74472-41-6	PCB148	NA	Y	79.2	pg/g	Dry
68194-08-1	PCB150	NA	Y	47.4	pg/g	Dry
52663-63-5	PCB151	NA	Y	2080	pg/g	Dry
68194-09-2	PCB152	NA	N	2.46 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	8010	pg/g	Dry
60145-22-4	PCB154	NA	Y	388	pg/g	Dry
33979-03-2	PCB155	NA	N	2.46 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	393	pg/g	Dry
69782-90-7	PCB157	NA	Y	45.6	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	361	pg/g	Dry
39635-35-3	PCB159	NA	Y	153	pg/g	Dry
41411-63-6	PCB166	NA	Y	7.55	pg/g	Dry
52663-72-6	PCB167	NA	Y	153	pg/g	Dry
59291-65-5	PCB168	NA	Y	18.3	pg/g	Dry
32774-16-6	PCB169	NA	N	0.885 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	2300	pg/g	Dry
52663-71-5	PCB171	NA	Y	695	pg/g	Dry
52663-74-8	PCB172	NA	Y	393	pg/g	Dry
68194-16-1	PCB173	NA	Y	48.2	pg/g	Dry
38411-25-5	PCB174	NA	Y	2670	pg/g	Dry

40186-70-7	PCB175	NA	Y	145		pg/g	Dry
52663-65-7	PCB176	NA	Y	377		pg/g	Dry
52663-70-4	PCB177	NA	Y	1560		pg/g	Dry
52663-67-9	PCB178	NA	Y	656		pg/g	Dry
52663-64-6	PCB179	NA	Y	1380		pg/g	Dry
35065-29-3	PCB180	NA	Y	5950		pg/g	Dry
74472-47-2	PCB181	NA	Y	183		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	3690		pg/g	Dry
52663-69-1	PCB183	NA	Y	1580		pg/g	Dry
74472-48-3	PCB184	NA	Y	2.78		pg/g	Dry
52712-05-7	PCB185	NA	Y	272		pg/g	Dry
74472-49-4	PCB186	NA	N	2.46	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	10.2		pg/g	Dry
39635-31-9	PCB189	NA	Y	82.2		pg/g	Dry
41411-64-7	PCB190	NA	Y	414		pg/g	Dry
74472-50-7	PCB191	NA	Y	76.7		pg/g	Dry
74472-51-8	PCB192	NA	N	2.46	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	283		pg/g	Dry
35694-08-7	PCB194	NA	Y	1270		pg/g	Dry
52663-78-2	PCB195	NA	Y	593		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1450		pg/g	Dry
33091-17-7	PCB197	NA	Y	53		pg/g	Dry
68194-17-2	PCB198	NA	Y	157		pg/g	Dry
52663-75-9	PCB199	NA	Y	1280		pg/g	Dry
52663-73-7	PCB200	NA	Y	172		pg/g	Dry
40186-71-8	PCB201	NA	Y	194		pg/g	Dry
2136-99-4	PCB202	NA	Y	315		pg/g	Dry
74472-52-9	PCB204	NA	N	2.46	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	53.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	1120		pg/g	Dry
52663-79-3	PCB207	NA	Y	98.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	365		pg/g	Dry
2051-24-3	PCB209	NA	Y	1600		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	97200		pg/g	Dry
27323-18-8	Monochlor	NA	Y	29.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	127		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1210		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	7420		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	22200		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	34800		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	22800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	5530		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	1580		pg/g	Dry
2051-60-7	PCB001	NA	Y	15.3		pg/g	Dry
2051-61-8	PCB002	NA	Y	6.49		pg/g	Dry
2051-62-9	PCB003	NA	Y	18		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	46.2		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	204		pg/g	Dry
25569-80-6	PCB006	NA	Y	44.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	11.9		pg/g	Dry
2050-67-1	PCB011	NA	Y	83.7		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	29.7		pg/g	Dry

34883-41-5	PCB014	NA	N	5.09	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	178	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	503		pg/g	Dry
37680-66-3	PCB017	NA	Y	275		pg/g	Dry
37680-65-2	PCB018	NA	Y	968		pg/g	Dry
38444-73-4	PCB019	NA	Y	66.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	705		pg/g	Dry
38444-85-8	PCB022	NA	Y	490		pg/g	Dry
55720-44-0	PCB023	NA	N	2.55	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	38.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	150		pg/g	Dry
38444-81-4	PCB026	NA	Y	156		pg/g	Dry
7012-37-5	PCB028	NA	Y	1600		pg/g	Dry
15862-07-4	PCB029	NA	N	2.55	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.55	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1470		pg/g	Dry
37680-68-5	PCB034	NA	Y	8.99		pg/g	Dry
37680-69-6	PCB035	NA	Y	13.5		pg/g	Dry
38444-87-0	PCB036	NA	N	2.55	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	365		pg/g	Dry
53555-66-1	PCB038	NA	Y	12.3		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.71		pg/g	Dry
38444-93-8	PCB040	NA	Y	273		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1580		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	745		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1760		pg/g	Dry
41464-39-5	PCB044	NA	Y	2540		pg/g	Dry
70362-45-7	PCB045	NA	Y	404		pg/g	Dry
41464-47-5	PCB046	NA	Y	181		pg/g	Dry
2437-79-8	PCB047	NA	Y	675		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	461		pg/g	Dry
62796-65-0	PCB050	NA	Y	7.03		pg/g	Dry
68194-04-7	PCB051	NA	Y	125		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2570		pg/g	Dry
41464-41-9	PCB053	NA	Y	412		pg/g	Dry
15968-05-5	PCB054	NA	Y	7.25		pg/g	Dry
74338-24-2	PCB055	NA	Y	28.7		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1600		pg/g	Dry
70424-67-8	PCB057	NA	Y	8.95		pg/g	Dry
41464-49-7	PCB058	NA	Y	5.58		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2560		pg/g	Dry
54230-22-7	PCB062	NA	N	2.55	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	89.1		pg/g	Dry
33284-54-7	PCB065	NA	N	2.55	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2060		pg/g	Dry
73575-53-8	PCB067	NA	Y	52.3		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.89		pg/g	Dry
74338-23-1	PCB073	NA	N	2.55	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	1150		pg/g	Dry
32598-13-3	PCB077	NA	Y	198		pg/g	Dry
70362-49-1	PCB078	NA	N	2.55	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	14.7		pg/g	Dry

33284-52-5	PCB080	NA	N	2.55	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	9.56		pg/g	Dry
52663-62-4	PCB082	NA	Y	331		pg/g	Dry
60145-20-2	PCB083	NA	N	2.55	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	889		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	350		pg/g	Dry
55312-69-1	PCB086	NA	Y	21.4		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	658		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	354		pg/g	Dry
73575-57-2	PCB089	NA	Y	55.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2040		pg/g	Dry
73575-56-1	PCB093	NA	N	2.55	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	17.9		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1830		pg/g	Dry
73575-54-9	PCB096	NA	Y	19		pg/g	Dry
41464-51-1	PCB097	NA	Y	569		pg/g	Dry
38380-01-7	PCB099	NA	Y	750		pg/g	Dry
39485-83-1	PCB100	NA	Y	11.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	20		pg/g	Dry
56558-16-8	PCB104	NA	N	2.55	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	629		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1330		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	107		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	98		pg/g	Dry
38380-03-9	PCB110	NA	Y	2120		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	38.4		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.18		pg/g	Dry
74472-37-0	PCB114	NA	Y	40.7		pg/g	Dry
56558-17-9	PCB119	NA	Y	36.7		pg/g	Dry
68194-12-7	PCB120	NA	Y	4.64		pg/g	Dry
56558-18-0	PCB121	NA	N	2.55	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	27.3		pg/g	Dry
65510-44-3	PCB123	NA	Y	29.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	56.9		pg/g	Dry
57465-28-8	PCB126	NA	Y	15.1		pg/g	Dry
39635-33-1	PCB127	NA	N	2.55	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	229		pg/g	Dry
55215-18-4	PCB129	NA	Y	66.8		pg/g	Dry
52663-66-8	PCB130	NA	Y	108		pg/g	Dry
61798-70-7	PCB131	NA	N	2.55	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	668		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	59.4		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	119		pg/g	Dry
52744-13-5	PCB135	NA	Y	347		pg/g	Dry
38411-22-2	PCB136	NA	Y	379		pg/g	Dry
35694-06-5	PCB137	NA	Y	54.6		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2560		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2330		pg/g	Dry
59291-64-4	PCB140	NA	Y	9.21		pg/g	Dry
52712-04-6	PCB141	NA	Y	623		pg/g	Dry
68194-14-9	PCB144	NA	Y	159		pg/g	Dry
74472-40-5	PCB145	NA	N	2.55	U	pg/g	Dry

PCB146_1	PCB146 &	NA	Y	368	pg/g	Dry
68194-13-8	PCB147	NA	Y	25.7	pg/g	Dry
74472-41-6	PCB148	NA	Y	3.03	pg/g	Dry
68194-08-1	PCB150	NA	Y	2.98	pg/g	Dry
52663-63-5	PCB151	NA	Y	755	pg/g	Dry
68194-09-2	PCB152	NA	N	2.55 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	2740	pg/g	Dry
60145-22-4	PCB154	NA	Y	19.9	pg/g	Dry
33979-03-2	PCB155	NA	N	2.55 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	132	pg/g	Dry
69782-90-7	PCB157	NA	Y	26.5	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	251	pg/g	Dry
39635-35-3	PCB159	NA	Y	30.6	pg/g	Dry
41411-63-6	PCB166	NA	Y	5.75	pg/g	Dry
52663-72-6	PCB167	NA	Y	75.9	pg/g	Dry
59291-65-5	PCB168	NA	N	2.55 U	pg/g	Dry
32774-16-6	PCB169	NA	N	1.63 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	606	pg/g	Dry
52663-71-5	PCB171	NA	Y	209	pg/g	Dry
52663-74-8	PCB172	NA	Y	116	pg/g	Dry
68194-16-1	PCB173	NA	Y	18.6	pg/g	Dry
38411-25-5	PCB174	NA	Y	817	pg/g	Dry
40186-70-7	PCB175	NA	Y	36.7	pg/g	Dry
52663-65-7	PCB176	NA	Y	117	pg/g	Dry
52663-70-4	PCB177	NA	Y	470	pg/g	Dry
52663-67-9	PCB178	NA	Y	163	pg/g	Dry
52663-64-6	PCB179	NA	Y	386	pg/g	Dry
35065-29-3	PCB180	NA	Y	1640	pg/g	Dry
74472-47-2	PCB181	NA	Y	8.22	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1000	pg/g	Dry
52663-69-1	PCB183	NA	Y	485	pg/g	Dry
74472-48-3	PCB184	NA	N	2.55 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	99	pg/g	Dry
74472-49-4	PCB186	NA	N	2.55 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.55 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	20.4	pg/g	Dry
41411-64-7	PCB190	NA	Y	125	pg/g	Dry
74472-50-7	PCB191	NA	Y	26.7	pg/g	Dry
74472-51-8	PCB192	NA	N	2.55 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	73	pg/g	Dry
35694-08-7	PCB194	NA	Y	257	pg/g	Dry
52663-78-2	PCB195	NA	Y	117	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	302	pg/g	Dry
33091-17-7	PCB197	NA	Y	11.9	pg/g	Dry
68194-17-2	PCB198	NA	Y	15.4	pg/g	Dry
52663-75-9	PCB199	NA	Y	281	pg/g	Dry
52663-73-7	PCB200	NA	Y	37.6	pg/g	Dry
40186-71-8	PCB201	NA	Y	43.7	pg/g	Dry
2136-99-4	PCB202	NA	Y	71.8	pg/g	Dry
74472-52-9	PCB204	NA	N	2.55 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	11.4	pg/g	Dry
40186-72-9	PCB206	NA	Y	187	pg/g	Dry

52663-79-3	PCB207	NA	Y	20.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	54.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	173		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	59600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	39.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	598		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	6820		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	19500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	12500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	12100		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6410		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1150		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	262		pg/g	Dry
2051-60-7	PCB001	NA	Y	26.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	13.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	18.1		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	18.1		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	34.3		pg/g	Dry
25569-80-6	PCB006	NA	Y	8.84		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.95	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	49.3		pg/g	Dry
PCB012_0	PCB012 &	NA	N	4.95	U	pg/g	Dry
34883-41-5	PCB014	NA	N	4.95	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	30.9		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	81.1		pg/g	Dry
37680-66-3	PCB017	NA	Y	36.1		pg/g	Dry
37680-65-2	PCB018	NA	Y	42.9		pg/g	Dry
38444-73-4	PCB019	NA	Y	21.6		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	32.8		pg/g	Dry
38444-85-8	PCB022	NA	Y	22.7		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	5.46		pg/g	Dry
55712-37-3	PCB025	NA	Y	7.21		pg/g	Dry
38444-81-4	PCB026	NA	Y	10.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	120		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	58.8		pg/g	Dry
37680-68-5	PCB034	NA	N	2.48	U	pg/g	Dry
37680-69-6	PCB035	NA	N	2.48	U	pg/g	Dry
38444-87-0	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	25.4		pg/g	Dry
53555-66-1	PCB038	NA	Y	7.05		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	24.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	239		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	55.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	368		pg/g	Dry
41464-39-5	PCB044	NA	Y	334		pg/g	Dry
70362-45-7	PCB045	NA	Y	14.4		pg/g	Dry
41464-47-5	PCB046	NA	Y	20		pg/g	Dry
2437-79-8	PCB047	NA	Y	348		pg/g	Dry

PCB048_0	PCB048 &	NA	Y	41.4		pg/g	Dry
62796-65-(	PCB050	NA	N	2.48	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	167		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	696		pg/g	Dry
41464-41-9	PCB053	NA	Y	94		pg/g	Dry
15968-05-5	PCB054	NA	Y	11.1		pg/g	Dry
74338-24-2	PCB055	NA	Y	5.81		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	72.7		pg/g	Dry
70424-67-8	PCB057	NA	N	2.48	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.48	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	341		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	7.89		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	156		pg/g	Dry
73575-53-8	PCB067	NA	Y	3.76		pg/g	Dry
73575-52-7	PCB068	NA	Y	12.1		pg/g	Dry
74338-23-1	PCB073	NA	Y	26.4		pg/g	Dry
32690-93-(	PCB074	NA	Y	84.4		pg/g	Dry
32598-13-3	PCB077	NA	Y	18.3		pg/g	Dry
70362-49-1	PCB078	NA	Y	3.07		pg/g	Dry
41464-48-6	PCB079	NA	Y	12.9		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	16.1		pg/g	Dry
52663-62-4	PCB082	NA	Y	102		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	563		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	164		pg/g	Dry
55312-69-1	PCB086	NA	Y	3.26		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	509		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	207		pg/g	Dry
73575-57-2	PCB089	NA	Y	8.06		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1500		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	19.4		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1130		pg/g	Dry
73575-54-9	PCB096	NA	N	2.48	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	366		pg/g	Dry
38380-01-7	PCB099	NA	Y	552		pg/g	Dry
39485-83-1	PCB100	NA	Y	38.6		pg/g	Dry
60145-21-3	PCB103	NA	Y	26		pg/g	Dry
56558-16-8	PCB104	NA	Y	2.68		pg/g	Dry
32598-14-4	PCB105	NA	Y	343		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1020		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	79.1		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	57.3		pg/g	Dry
38380-03-9	PCB110	NA	Y	1620		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	25.1		pg/g	Dry
68194-10-5	PCB113	NA	Y	7.6		pg/g	Dry
74472-37-(	PCB114	NA	Y	17.7		pg/g	Dry
56558-17-9	PCB119	NA	Y	41.8		pg/g	Dry
68194-12-7	PCB120	NA	N	2.48	U	pg/g	Dry

56558-18-(	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	9.36		pg/g	Dry
65510-44-3	PCB123	NA	Y	12.1		pg/g	Dry
70424-70-3	PCB124	NA	Y	38.6		pg/g	Dry
57465-28-8	PCB126	NA	Y	6.06		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	228		pg/g	Dry
55215-18-4	PCB129	NA	Y	75.4		pg/g	Dry
52663-66-8	PCB130	NA	Y	116		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	437		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	50.3		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	85.6		pg/g	Dry
52744-13-5	PCB135	NA	Y	290		pg/g	Dry
38411-22-2	PCB136	NA	Y	251		pg/g	Dry
35694-06-5	PCB137	NA	Y	69.9		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1560		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1720		pg/g	Dry
59291-64-4	PCB140	NA	Y	21.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	260		pg/g	Dry
68194-14-9	PCB144	NA	Y	83.2		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	253		pg/g	Dry
68194-13-8	PCB147	NA	Y	83.8		pg/g	Dry
74472-41-6	PCB148	NA	Y	10.2		pg/g	Dry
68194-08-1	PCB150	NA	Y	9.05		pg/g	Dry
52663-63-5	PCB151	NA	Y	414		pg/g	Dry
68194-09-2	PCB152	NA	Y	5.62		pg/g	Dry
35065-27-1	PCB153	NA	Y	1350		pg/g	Dry
60145-22-4	PCB154	NA	Y	52.6		pg/g	Dry
33979-03-2	PCB155	NA	N	2.48	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	145		pg/g	Dry
69782-90-7	PCB157	NA	Y	30.7		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	180		pg/g	Dry
39635-35-3	PCB159	NA	Y	11.7		pg/g	Dry
41411-63-6	PCB166	NA	Y	5.06		pg/g	Dry
52663-72-6	PCB167	NA	Y	55.7		pg/g	Dry
59291-65-5	PCB168	NA	Y	4.44		pg/g	Dry
32774-16-6	PCB169	NA	N	0.541	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	303		pg/g	Dry
52663-71-5	PCB171	NA	Y	83.1		pg/g	Dry
52663-74-8	PCB172	NA	Y	46.3		pg/g	Dry
68194-16-1	PCB173	NA	Y	7.89		pg/g	Dry
38411-25-5	PCB174	NA	Y	292		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.4		pg/g	Dry
52663-65-7	PCB176	NA	Y	45.3		pg/g	Dry
52663-70-4	PCB177	NA	Y	182		pg/g	Dry
52663-67-9	PCB178	NA	Y	76.2		pg/g	Dry
52663-64-6	PCB179	NA	Y	160		pg/g	Dry
35065-29-3	PCB180	NA	Y	671		pg/g	Dry
74472-47-2	PCB181	NA	Y	4.22		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	463		pg/g	Dry

52663-69-1	PCB183	NA	Y	212		pg/g	Dry
74472-48-3	PCB184	NA	N	2.48	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	28.9		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.48	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	60.4		pg/g	Dry
74472-50-7	PCB191	NA	Y	12		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	34.4		pg/g	Dry
35694-08-7	PCB194	NA	Y	119		pg/g	Dry
52663-78-2	PCB195	NA	Y	47.5		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	183		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.82		pg/g	Dry
68194-17-2	PCB198	NA	Y	7.69		pg/g	Dry
52663-75-9	PCB199	NA	Y	162		pg/g	Dry
52663-73-7	PCB200	NA	Y	19		pg/g	Dry
40186-71-8	PCB201	NA	Y	19.1		pg/g	Dry
2136-99-4	PCB202	NA	Y	29.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.78		pg/g	Dry
40186-72-9	PCB206	NA	Y	59.9		pg/g	Dry
52663-79-3	PCB207	NA	Y	6.8		pg/g	Dry
52663-77-1	PCB208	NA	Y	16		pg/g	Dry
2051-24-3	PCB209	NA	Y	33.8		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	23600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	58.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	141		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	472		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3170		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	8470		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	7860		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2710		pg/g	Dry
55722-26-4	Octachloro	NA	Y	599		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	82.7		pg/g	Dry
2051-60-7	PCB001	NA	Y	7.44		pg/g	Dry
2051-61-8	PCB002	NA	Y	11.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	8.02		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	40.3		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	52.4		pg/g	Dry
25569-80-6	PCB006	NA	Y	13.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	5.05		pg/g	Dry
2050-67-1	PCB011	NA	Y	202		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	7.51		pg/g	Dry
34883-41-5	PCB014	NA	N	4.94	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	42.8		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	50.7		pg/g	Dry
37680-66-3	PCB017	NA	Y	44.8		pg/g	Dry
37680-65-2	PCB018	NA	Y	76.7		pg/g	Dry
38444-73-4	PCB019	NA	Y	61.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	54.9		pg/g	Dry
38444-85-8	PCB022	NA	Y	40.6		pg/g	Dry

55720-44-(	PCB023	NA	N	2.47	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	12.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	13.3		pg/g	Dry
38444-81-4	PCB026	NA	Y	21.2		pg/g	Dry
7012-37-5	PCB028	NA	Y	138		pg/g	Dry
15862-07-4	PCB029	NA	N	2.47	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.47	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	104		pg/g	Dry
37680-68-5	PCB034	NA	N	2.47	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.57		pg/g	Dry
38444-87-(	PCB036	NA	N	2.47	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	46.5		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.2		pg/g	Dry
38444-88-1	PCB039	NA	N	2.47	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	24.1		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	158		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	49.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	206		pg/g	Dry
41464-39-5	PCB044	NA	Y	191		pg/g	Dry
70362-45-7	PCB045	NA	Y	18.2		pg/g	Dry
41464-47-5	PCB046	NA	Y	10.3		pg/g	Dry
2437-79-8	PCB047	NA	Y	145		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	28.4		pg/g	Dry
62796-65-(	PCB050	NA	Y	3.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	41.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	331		pg/g	Dry
41464-41-9	PCB053	NA	Y	61.6		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.7		pg/g	Dry
74338-24-2	PCB055	NA	Y	4.15		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	95.3		pg/g	Dry
70424-67-8	PCB057	NA	N	2.47	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.47	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	254		pg/g	Dry
54230-22-7	PCB062	NA	N	2.47	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	6.57		pg/g	Dry
33284-54-7	PCB065	NA	N	2.47	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	176		pg/g	Dry
73575-53-8	PCB067	NA	Y	5.68		pg/g	Dry
73575-52-7	PCB068	NA	Y	3.94		pg/g	Dry
74338-23-1	PCB073	NA	Y	3.19		pg/g	Dry
32690-93-(	PCB074	NA	Y	84.7		pg/g	Dry
32598-13-3	PCB077	NA	Y	22		pg/g	Dry
70362-49-1	PCB078	NA	N	2.47	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.19		pg/g	Dry
33284-52-5	PCB080	NA	N	2.47	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.59	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	44.4		pg/g	Dry
60145-20-2	PCB083	NA	N	2.47	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	207		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	81.8		pg/g	Dry
55312-69-1	PCB086	NA	N	2.47	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	187		pg/g	Dry

PCB088_0	PCB088 &	NA	Y	99.3	pg/g	Dry
73575-57-2	PCB089	NA	Y	3.91	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	598	pg/g	Dry
73575-56-1	PCB093	NA	N	2.47 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	9.09	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	430	pg/g	Dry
73575-54-9	PCB096	NA	Y	8.93	pg/g	Dry
41464-51-1	PCB097	NA	Y	136	pg/g	Dry
38380-01-7	PCB099	NA	Y	239	pg/g	Dry
39485-83-1	PCB100	NA	Y	16.5	pg/g	Dry
60145-21-3	PCB103	NA	Y	17.7	pg/g	Dry
56558-16-8	PCB104	NA	N	2.47 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	157	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	479	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	36	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	21.9	pg/g	Dry
38380-03-9	PCB110	NA	Y	619	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	9.24	pg/g	Dry
68194-10-5	PCB113	NA	Y	3.8	pg/g	Dry
74472-37-0	PCB114	NA	Y	8.1	pg/g	Dry
56558-17-9	PCB119	NA	Y	21.5	pg/g	Dry
68194-12-7	PCB120	NA	N	2.47 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.47 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	4.61	pg/g	Dry
65510-44-3	PCB123	NA	Y	7.28	pg/g	Dry
70424-70-3	PCB124	NA	Y	16.4	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.39	pg/g	Dry
39635-33-1	PCB127	NA	N	2.47 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	90.8	pg/g	Dry
55215-18-4	PCB129	NA	Y	24.1	pg/g	Dry
52663-66-8	PCB130	NA	Y	49.5	pg/g	Dry
61798-70-7	PCB131	NA	N	2.47 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	180	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	21.7	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	34.3	pg/g	Dry
52744-13-5	PCB135	NA	Y	126	pg/g	Dry
38411-22-2	PCB136	NA	Y	123	pg/g	Dry
35694-06-5	PCB137	NA	Y	24.3	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	765	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	744	pg/g	Dry
59291-64-4	PCB140	NA	Y	6.98	pg/g	Dry
52712-04-6	PCB141	NA	Y	147	pg/g	Dry
68194-14-9	PCB144	NA	Y	34.9	pg/g	Dry
74472-40-5	PCB145	NA	N	2.47 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	129	pg/g	Dry
68194-13-8	PCB147	NA	Y	30.8	pg/g	Dry
74472-41-6	PCB148	NA	Y	3.55	pg/g	Dry
68194-08-1	PCB150	NA	Y	5.49	pg/g	Dry
52663-63-5	PCB151	NA	Y	231	pg/g	Dry
68194-09-2	PCB152	NA	N	2.47 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	769	pg/g	Dry
60145-22-4	PCB154	NA	Y	22.6	pg/g	Dry

33979-03-2	PCB155	NA	N	2.47	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	60.8		pg/g	Dry
69782-90-7	PCB157	NA	Y	12.3		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	73.3		pg/g	Dry
39635-35-3	PCB159	NA	Y	10.5		pg/g	Dry
41411-63-6	PCB166	NA	N	2.47	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	26.3		pg/g	Dry
59291-65-5	PCB168	NA	N	2.47	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.676	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	241		pg/g	Dry
52663-71-5	PCB171	NA	Y	61.7		pg/g	Dry
52663-74-8	PCB172	NA	Y	41.6		pg/g	Dry
68194-16-1	PCB173	NA	Y	5.42		pg/g	Dry
38411-25-5	PCB174	NA	Y	278		pg/g	Dry
40186-70-7	PCB175	NA	Y	10.9		pg/g	Dry
52663-65-7	PCB176	NA	Y	36.4		pg/g	Dry
52663-70-4	PCB177	NA	Y	150		pg/g	Dry
52663-67-9	PCB178	NA	Y	65.8		pg/g	Dry
52663-64-6	PCB179	NA	Y	140		pg/g	Dry
35065-29-3	PCB180	NA	Y	600		pg/g	Dry
74472-47-2	PCB181	NA	Y	11.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	389		pg/g	Dry
52663-69-1	PCB183	NA	Y	158		pg/g	Dry
74472-48-3	PCB184	NA	N	2.47	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	30.4		pg/g	Dry
74472-49-4	PCB186	NA	N	2.47	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.47	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	9.24		pg/g	Dry
41411-64-7	PCB190	NA	Y	48.9		pg/g	Dry
74472-50-7	PCB191	NA	Y	9.38		pg/g	Dry
74472-51-8	PCB192	NA	N	2.47	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	29.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	125		pg/g	Dry
52663-78-2	PCB195	NA	Y	53.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	158		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.02		pg/g	Dry
68194-17-2	PCB198	NA	Y	14.1		pg/g	Dry
52663-75-9	PCB199	NA	Y	134		pg/g	Dry
52663-73-7	PCB200	NA	Y	16.7		pg/g	Dry
40186-71-8	PCB201	NA	Y	18.6		pg/g	Dry
2136-99-4	PCB202	NA	Y	31.1		pg/g	Dry
74472-52-9	PCB204	NA	N	2.47	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.15		pg/g	Dry
40186-72-9	PCB206	NA	Y	67.1		pg/g	Dry
52663-79-3	PCB207	NA	Y	7.52		pg/g	Dry
52663-77-1	PCB208	NA	Y	18.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	76.7		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	13200		pg/g	Dry
27323-18-8	Monochlor	NA	Y	27.3		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	364		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	672		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1950		pg/g	Dry

25429-29-2	Pentachlor	NA	Y	3470		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	3740		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2320		pg/g	Dry
55722-26-4	Octachloro	NA	Y	561		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	93.2		pg/g	Dry
2051-60-7	PCB001	NA	Y	22.7		pg/g	Dry
2051-61-8	PCB002	NA	Y	5.25		pg/g	Dry
2051-62-9	PCB003	NA	Y	16		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	74		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	121		pg/g	Dry
25569-80-6	PCB006	NA	Y	26.2		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	13.8		pg/g	Dry
2050-67-1	PCB011	NA	N	20.7	U	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	9.01		pg/g	Dry
34883-41-5	PCB014	NA	N	4.94	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	68.9	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	138		pg/g	Dry
37680-66-3	PCB017	NA	Y	118		pg/g	Dry
37680-65-2	PCB018	NA	Y	181		pg/g	Dry
38444-73-4	PCB019	NA	Y	93		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	124		pg/g	Dry
38444-85-8	PCB022	NA	Y	80.7		pg/g	Dry
55720-44-0	PCB023	NA	N	2.47	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	26.9		pg/g	Dry
55712-37-3	PCB025	NA	Y	22.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	38.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	210		pg/g	Dry
15862-07-4	PCB029	NA	N	2.47	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.47	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	192		pg/g	Dry
37680-68-5	PCB034	NA	N	2.47	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.51		pg/g	Dry
38444-87-0	PCB036	NA	N	2.47	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	58.4		pg/g	Dry
53555-66-1	PCB038	NA	Y	19.3		pg/g	Dry
38444-88-1	PCB039	NA	N	2.47	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	69.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	728		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	262		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2080		pg/g	Dry
41464-39-5	PCB044	NA	Y	1270		pg/g	Dry
70362-45-7	PCB045	NA	Y	41.8		pg/g	Dry
41464-47-5	PCB046	NA	Y	27.6		pg/g	Dry
2437-79-8	PCB047	NA	Y	1290		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	120		pg/g	Dry
62796-65-0	PCB050	NA	Y	11.3		pg/g	Dry
68194-04-7	PCB051	NA	Y	293		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	3280		pg/g	Dry
41464-41-9	PCB053	NA	Y	253		pg/g	Dry
15968-05-5	PCB054	NA	Y	31.6		pg/g	Dry
74338-24-2	PCB055	NA	Y	32.4		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	205		pg/g	Dry

70424-67-8	PCB057	NA	Y	5.43	pg/g	Dry
41464-49-7	PCB058	NA	Y	16.9	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1720	pg/g	Dry
54230-22-7	PCB062	NA	N	2.47 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	55.8	pg/g	Dry
33284-54-7	PCB065	NA	N	2.47 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1080	pg/g	Dry
73575-53-8	PCB067	NA	Y	8.48	pg/g	Dry
73575-52-7	PCB068	NA	Y	77.3	pg/g	Dry
74338-23-1	PCB073	NA	N	2.47 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	312	pg/g	Dry
32598-13-3	PCB077	NA	Y	29.9	pg/g	Dry
70362-49-1	PCB078	NA	N	2.47 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	82.3	pg/g	Dry
33284-52-5	PCB080	NA	N	2.47 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.72	pg/g	Dry
52663-62-4	PCB082	NA	Y	533	pg/g	Dry
60145-20-2	PCB083	NA	N	2.47 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	4040	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	731	pg/g	Dry
55312-69-1	PCB086	NA	Y	12.1	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2590	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1270	pg/g	Dry
73575-57-2	PCB089	NA	Y	40.1	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	10300	pg/g	Dry
73575-56-1	PCB093	NA	N	2.47 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	64.5	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	7310	pg/g	Dry
73575-54-9	PCB096	NA	Y	63.3	pg/g	Dry
41464-51-1	PCB097	NA	Y	2540	pg/g	Dry
38380-01-7	PCB099	NA	Y	4580	pg/g	Dry
39485-83-1	PCB100	NA	Y	131	pg/g	Dry
60145-21-3	PCB103	NA	Y	174	pg/g	Dry
56558-16-8	PCB104	NA	Y	5.54	pg/g	Dry
32598-14-4	PCB105	NA	Y	1630	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	7590	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	707	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	454	pg/g	Dry
38380-03-9	PCB110	NA	Y	9870	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	99.3	pg/g	Dry
68194-10-5	PCB113	NA	Y	28.7	pg/g	Dry
74472-37-0	PCB114	NA	Y	99.9	pg/g	Dry
56558-17-9	PCB119	NA	Y	375	pg/g	Dry
68194-12-7	PCB120	NA	Y	65.1	pg/g	Dry
56558-18-0	PCB121	NA	N	2.47 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	44.2	pg/g	Dry
65510-44-3	PCB123	NA	Y	59.2	pg/g	Dry
70424-70-3	PCB124	NA	Y	237	pg/g	Dry
57465-28-8	PCB126	NA	Y	25.6	pg/g	Dry
39635-33-1	PCB127	NA	N	2.47 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1640	pg/g	Dry
55215-18-4	PCB129	NA	Y	524	pg/g	Dry

52663-66-8	PCB130	NA	Y	737		pg/g	Dry
61798-70-7	PCB131	NA	N	2.47	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	3460		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	332		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	665		pg/g	Dry
52744-13-5	PCB135	NA	Y	1340		pg/g	Dry
38411-22-2	PCB136	NA	Y	1410		pg/g	Dry
35694-06-5	PCB137	NA	Y	516		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	10100		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	7440		pg/g	Dry
59291-64-4	PCB140	NA	Y	85		pg/g	Dry
52712-04-6	PCB141	NA	Y	1630		pg/g	Dry
68194-14-9	PCB144	NA	Y	361		pg/g	Dry
74472-40-5	PCB145	NA	Y	3.93		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1570		pg/g	Dry
68194-13-8	PCB147	NA	Y	362		pg/g	Dry
74472-41-6	PCB148	NA	Y	26.3		pg/g	Dry
68194-08-1	PCB150	NA	Y	32.7		pg/g	Dry
52663-63-5	PCB151	NA	Y	1810		pg/g	Dry
68194-09-2	PCB152	NA	Y	18.9		pg/g	Dry
35065-27-1	PCB153	NA	Y	8830		pg/g	Dry
60145-22-4	PCB154	NA	Y	200		pg/g	Dry
33979-03-2	PCB155	NA	N	2.47	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1050		pg/g	Dry
69782-90-7	PCB157	NA	Y	219		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1140		pg/g	Dry
39635-35-3	PCB159	NA	Y	48.8		pg/g	Dry
41411-63-6	PCB166	NA	Y	46		pg/g	Dry
52663-72-6	PCB167	NA	Y	394		pg/g	Dry
59291-65-5	PCB168	NA	Y	16.6		pg/g	Dry
32774-16-6	PCB169	NA	N	0.728	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1540		pg/g	Dry
52663-71-5	PCB171	NA	Y	453		pg/g	Dry
52663-74-8	PCB172	NA	Y	234		pg/g	Dry
68194-16-1	PCB173	NA	Y	46.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	1440		pg/g	Dry
40186-70-7	PCB175	NA	Y	60.6		pg/g	Dry
52663-65-7	PCB176	NA	Y	189		pg/g	Dry
52663-70-4	PCB177	NA	Y	922		pg/g	Dry
52663-67-9	PCB178	NA	Y	260		pg/g	Dry
52663-64-6	PCB179	NA	Y	610		pg/g	Dry
35065-29-3	PCB180	NA	Y	3010		pg/g	Dry
74472-47-2	PCB181	NA	Y	18		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1530		pg/g	Dry
52663-69-1	PCB183	NA	Y	761		pg/g	Dry
74472-48-3	PCB184	NA	N	2.47	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	134		pg/g	Dry
74472-49-4	PCB186	NA	N	2.47	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	4.87		pg/g	Dry
39635-31-9	PCB189	NA	Y	68.2		pg/g	Dry
41411-64-7	PCB190	NA	Y	281		pg/g	Dry
74472-50-7	PCB191	NA	Y	57.5		pg/g	Dry

74472-51-8	PCB192	NA	N	2.47	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	140		pg/g	Dry
35694-08-7	PCB194	NA	Y	456		pg/g	Dry
52663-78-2	PCB195	NA	Y	217		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	454		pg/g	Dry
33091-17-7	PCB197	NA	Y	16.9		pg/g	Dry
68194-17-2	PCB198	NA	Y	20.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	385		pg/g	Dry
52663-73-7	PCB200	NA	Y	53.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	56.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	77.5		pg/g	Dry
74472-52-9	PCB204	NA	N	2.47	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	21.1		pg/g	Dry
40186-72-9	PCB206	NA	Y	132		pg/g	Dry
52663-79-3	PCB207	NA	Y	15.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	29.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	52		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	130000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	43.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	334		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1310		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	13400		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	55600		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	46000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	11800		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1760		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	176		pg/g	Dry
2051-60-7	PCB001	NA	Y	184		pg/g	Dry
2051-61-8	PCB002	NA	Y	25.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	88.7		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	131		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	515		pg/g	Dry
25569-80-6	PCB006	NA	Y	119		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	61.5		pg/g	Dry
2050-67-1	PCB011	NA	Y	45.9		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	82.5		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	503		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	709		pg/g	Dry
37680-66-3	PCB017	NA	Y	553		pg/g	Dry
37680-65-2	PCB018	NA	Y	1160		pg/g	Dry
38444-73-4	PCB019	NA	Y	78.4		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	968		pg/g	Dry
38444-85-8	PCB022	NA	Y	566		pg/g	Dry
55720-44-0	PCB023	NA	Y	3.72		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	74.6		pg/g	Dry
55712-37-3	PCB025	NA	Y	172		pg/g	Dry
38444-81-4	PCB026	NA	Y	256		pg/g	Dry
7012-37-5	PCB028	NA	Y	2340		pg/g	Dry
15862-07-4	PCB029	NA	Y	9.66		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1510		pg/g	Dry

37680-68-5	PCB034	NA	Y	29.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	36.4		pg/g	Dry
38444-87-0	PCB036	NA	Y	2.53		pg/g	Dry
38444-90-5	PCB037	NA	Y	568		pg/g	Dry
53555-66-1	PCB038	NA	Y	16.5		pg/g	Dry
38444-88-1	PCB039	NA	Y	13.6		pg/g	Dry
38444-93-8	PCB040	NA	Y	528		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2740		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1020		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2900		pg/g	Dry
41464-39-5	PCB044	NA	Y	3170		pg/g	Dry
70362-45-7	PCB045	NA	Y	398		pg/g	Dry
41464-47-5	PCB046	NA	Y	171		pg/g	Dry
2437-79-8	PCB047	NA	Y	976		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	703		pg/g	Dry
62796-65-0	PCB050	NA	Y	11.8		pg/g	Dry
68194-04-7	PCB051	NA	Y	130		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	3700		pg/g	Dry
41464-41-9	PCB053	NA	Y	378		pg/g	Dry
15968-05-5	PCB054	NA	Y	4.58		pg/g	Dry
74338-24-2	PCB055	NA	Y	30.8		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1330		pg/g	Dry
70424-67-8	PCB057	NA	Y	14		pg/g	Dry
41464-49-7	PCB058	NA	Y	24.6		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	3190		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	115		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2570		pg/g	Dry
73575-53-8	PCB067	NA	Y	74.1		pg/g	Dry
73575-52-7	PCB068	NA	Y	63		pg/g	Dry
74338-23-1	PCB073	NA	Y	55.3		pg/g	Dry
32690-93-0	PCB074	NA	Y	1220		pg/g	Dry
32598-13-3	PCB077	NA	Y	220		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	58.8		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	12.8		pg/g	Dry
52663-62-4	PCB082	NA	Y	446		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1960		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	660		pg/g	Dry
55312-69-1	PCB086	NA	Y	17.4		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1330		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	695		pg/g	Dry
73575-57-2	PCB089	NA	Y	59.3		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4630		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	22.4		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3500		pg/g	Dry
73575-54-9	PCB096	NA	Y	42.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	1250		pg/g	Dry

38380-01-7	PCB099	NA	Y	2040		pg/g	Dry
39485-83-1	PCB100	NA	Y	36.8		pg/g	Dry
60145-21-3	PCB103	NA	Y	106		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	871		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3110		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	338		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	223		pg/g	Dry
38380-03-9	PCB110	NA	Y	4620		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	56.2		pg/g	Dry
68194-10-5	PCB113	NA	Y	30.2		pg/g	Dry
74472-37-0	PCB114	NA	Y	48.3		pg/g	Dry
56558-17-9	PCB119	NA	Y	157		pg/g	Dry
68194-12-7	PCB120	NA	Y	13.5		pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	35.5		pg/g	Dry
65510-44-3	PCB123	NA	Y	41.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	101		pg/g	Dry
57465-28-8	PCB126	NA	Y	16.6		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	559		pg/g	Dry
55215-18-4	PCB129	NA	Y	153		pg/g	Dry
52663-66-8	PCB130	NA	Y	390		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1330		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	168		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	232		pg/g	Dry
52744-13-5	PCB135	NA	Y	886		pg/g	Dry
38411-22-2	PCB136	NA	Y	834		pg/g	Dry
35694-06-5	PCB137	NA	Y	141		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	4610		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	5210		pg/g	Dry
59291-64-4	PCB140	NA	Y	59.1		pg/g	Dry
52712-04-6	PCB141	NA	Y	801		pg/g	Dry
68194-14-9	PCB144	NA	Y	275		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	963		pg/g	Dry
68194-13-8	PCB147	NA	Y	109		pg/g	Dry
74472-41-6	PCB148	NA	Y	27.8		pg/g	Dry
68194-08-1	PCB150	NA	Y	16.9		pg/g	Dry
52663-63-5	PCB151	NA	Y	1490		pg/g	Dry
68194-09-2	PCB152	NA	Y	4.24		pg/g	Dry
35065-27-1	PCB153	NA	Y	4750		pg/g	Dry
60145-22-4	PCB154	NA	Y	150		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	333		pg/g	Dry
69782-90-7	PCB157	NA	Y	63.1		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	398		pg/g	Dry
39635-35-3	PCB159	NA	Y	65.7		pg/g	Dry
41411-63-6	PCB166	NA	Y	11.1		pg/g	Dry
52663-72-6	PCB167	NA	Y	137		pg/g	Dry
59291-65-5	PCB168	NA	Y	14.1		pg/g	Dry

32774-16-6	PCB169	NA	N	1.39	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	1310		pg/g	Dry
52663-71-5	PCB171	NA	Y	387		pg/g	Dry
52663-74-8	PCB172	NA	Y	244		pg/g	Dry
68194-16-1	PCB173	NA	Y	31.5		pg/g	Dry
38411-25-5	PCB174	NA	Y	1650		pg/g	Dry
40186-70-7	PCB175	NA	Y	86.7		pg/g	Dry
52663-65-7	PCB176	NA	Y	250		pg/g	Dry
52663-70-4	PCB177	NA	Y	957		pg/g	Dry
52663-67-9	PCB178	NA	Y	391		pg/g	Dry
52663-64-6	PCB179	NA	Y	859		pg/g	Dry
35065-29-3	PCB180	NA	Y	3360		pg/g	Dry
74472-47-2	PCB181	NA	Y	15.9		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	2360		pg/g	Dry
52663-69-1	PCB183	NA	Y	1010		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	173		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.69		pg/g	Dry
39635-31-9	PCB189	NA	Y	46.8		pg/g	Dry
41411-64-7	PCB190	NA	Y	263		pg/g	Dry
74472-50-7	PCB191	NA	Y	51.1		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	173		pg/g	Dry
35694-08-7	PCB194	NA	Y	750		pg/g	Dry
52663-78-2	PCB195	NA	Y	319		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	984		pg/g	Dry
33091-17-7	PCB197	NA	Y	34		pg/g	Dry
68194-17-2	PCB198	NA	Y	45.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	912		pg/g	Dry
52663-73-7	PCB200	NA	Y	120		pg/g	Dry
40186-71-8	PCB201	NA	Y	124		pg/g	Dry
2136-99-4	PCB202	NA	Y	192		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	34.4		pg/g	Dry
40186-72-9	PCB206	NA	Y	349		pg/g	Dry
52663-79-3	PCB207	NA	Y	42.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	87.8		pg/g	Dry
2051-24-3	PCB209	NA	Y	204		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	105000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	298		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1460		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	9070		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	25800		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	26400		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	24200		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	13600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	3510		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	479		pg/g	Dry
2051-60-7	PCB001	NA	Y	331		pg/g	Dry
2051-61-8	PCB002	NA	Y	81.3		pg/g	Dry
2051-62-9	PCB003	NA	Y	222		pg/g	Dry

PCB004_0	PCB004 &	NA	Y	417		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1250		pg/g	Dry
25569-80-6	PCB006	NA	Y	280		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	124		pg/g	Dry
2050-67-1	PCB011	NA	Y	247		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	154		pg/g	Dry
34883-41-5	PCB014	NA	N	9.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	728		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	784		pg/g	Dry
37680-66-3	PCB017	NA	Y	860		pg/g	Dry
37680-65-2	PCB018	NA	Y	718		pg/g	Dry
38444-73-4	PCB019	NA	Y	627		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	878		pg/g	Dry
38444-85-8	PCB022	NA	Y	541		pg/g	Dry
55720-44-0	PCB023	NA	N	5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	147		pg/g	Dry
55712-37-3	PCB025	NA	Y	204		pg/g	Dry
38444-81-4	PCB026	NA	Y	278		pg/g	Dry
7012-37-5	PCB028	NA	Y	1870		pg/g	Dry
15862-07-4	PCB029	NA	Y	10.2		pg/g	Dry
35693-92-6	PCB030	NA	N	5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1170		pg/g	Dry
37680-68-5	PCB034	NA	Y	12.3		pg/g	Dry
37680-69-6	PCB035	NA	Y	67.1		pg/g	Dry
38444-87-0	PCB036	NA	N	5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	557		pg/g	Dry
53555-66-1	PCB038	NA	Y	118		pg/g	Dry
38444-88-1	PCB039	NA	Y	8.84		pg/g	Dry
38444-93-8	PCB040	NA	Y	321		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3060		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	694		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	6120		pg/g	Dry
41464-39-5	PCB044	NA	Y	4930		pg/g	Dry
70362-45-7	PCB045	NA	Y	185		pg/g	Dry
41464-47-5	PCB046	NA	Y	182		pg/g	Dry
2437-79-8	PCB047	NA	Y	6030		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	450		pg/g	Dry
62796-65-0	PCB050	NA	Y	66.6		pg/g	Dry
68194-04-7	PCB051	NA	Y	2100		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	11300		pg/g	Dry
41464-41-9	PCB053	NA	Y	1670		pg/g	Dry
15968-05-5	PCB054	NA	Y	245		pg/g	Dry
74338-24-2	PCB055	NA	Y	143		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1200		pg/g	Dry
70424-67-8	PCB057	NA	Y	31		pg/g	Dry
41464-49-7	PCB058	NA	Y	28.5		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	6140		pg/g	Dry
54230-22-7	PCB062	NA	N	5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	126		pg/g	Dry
33284-54-7	PCB065	NA	N	5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2820		pg/g	Dry
73575-53-8	PCB067	NA	Y	79.9		pg/g	Dry

73575-52-7	PCB068	NA	Y	127	pg/g	Dry
74338-23-1	PCB073	NA	Y	253	pg/g	Dry
32690-93-0	PCB074	NA	Y	1390	pg/g	Dry
32598-13-3	PCB077	NA	Y	349	pg/g	Dry
70362-49-1	PCB078	NA	Y	51.2	pg/g	Dry
41464-48-6	PCB079	NA	Y	276	pg/g	Dry
33284-52-5	PCB080	NA	N	5 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	23.9	pg/g	Dry
52663-62-4	PCB082	NA	Y	2080	pg/g	Dry
60145-20-2	PCB083	NA	N	5 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	11000	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	2720	pg/g	Dry
55312-69-1	PCB086	NA	Y	111	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	8430	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	4890	pg/g	Dry
73575-57-2	PCB089	NA	Y	127	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	28000	pg/g	Dry
73575-56-1	PCB093	NA	N	5 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	377	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	22500	pg/g	Dry
73575-54-9	PCB096	NA	Y	358	pg/g	Dry
41464-51-1	PCB097	NA	Y	6220	pg/g	Dry
38380-01-7	PCB099	NA	Y	10700	pg/g	Dry
39485-83-1	PCB100	NA	Y	853	pg/g	Dry
60145-21-3	PCB103	NA	Y	764	pg/g	Dry
56558-16-8	PCB104	NA	Y	39.4	pg/g	Dry
32598-14-4	PCB105	NA	Y	5600	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	17700	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	1490	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	989	pg/g	Dry
38380-03-9	PCB110	NA	Y	26300	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	340	pg/g	Dry
68194-10-5	PCB113	NA	Y	183	pg/g	Dry
74472-37-0	PCB114	NA	Y	333	pg/g	Dry
56558-17-9	PCB119	NA	Y	1030	pg/g	Dry
68194-12-7	PCB120	NA	Y	69.6	pg/g	Dry
56558-18-0	PCB121	NA	Y	31.3	pg/g	Dry
76842-07-4	PCB122	NA	Y	173	pg/g	Dry
65510-44-3	PCB123	NA	Y	207	pg/g	Dry
70424-70-3	PCB124	NA	Y	936	pg/g	Dry
57465-28-8	PCB126	NA	Y	115	pg/g	Dry
39635-33-1	PCB127	NA	N	5 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	4330	pg/g	Dry
55215-18-4	PCB129	NA	Y	1280	pg/g	Dry
52663-66-8	PCB130	NA	Y	1840	pg/g	Dry
61798-70-7	PCB131	NA	N	5 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	9440	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	1130	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1810	pg/g	Dry
52744-13-5	PCB135	NA	Y	5290	pg/g	Dry
38411-22-2	PCB136	NA	Y	5300	pg/g	Dry
35694-06-5	PCB137	NA	Y	1400	pg/g	Dry

PCB138_1	PCB138 &	NA	Y	32700		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	28700		pg/g	Dry
59291-64-4	PCB140	NA	Y	366		pg/g	Dry
52712-04-6	PCB141	NA	Y	5720		pg/g	Dry
68194-14-9	PCB144	NA	Y	1290		pg/g	Dry
74472-40-5	PCB145	NA	Y	9.7		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	5960		pg/g	Dry
68194-13-8	PCB147	NA	Y	1700		pg/g	Dry
74472-41-6	PCB148	NA	Y	200		pg/g	Dry
68194-08-1	PCB150	NA	Y	244		pg/g	Dry
52663-63-5	PCB151	NA	Y	8490		pg/g	Dry
68194-09-2	PCB152	NA	Y	103		pg/g	Dry
35065-27-1	PCB153	NA	Y	31200		pg/g	Dry
60145-22-4	PCB154	NA	Y	1160		pg/g	Dry
33979-03-2	PCB155	NA	Y	12.1		pg/g	Dry
38380-08-4	PCB156	NA	Y	2770		pg/g	Dry
69782-90-7	PCB157	NA	Y	527		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	3360		pg/g	Dry
39635-35-3	PCB159	NA	Y	380		pg/g	Dry
41411-63-6	PCB166	NA	Y	82.8		pg/g	Dry
52663-72-6	PCB167	NA	Y	1030		pg/g	Dry
59291-65-5	PCB168	NA	Y	64.9		pg/g	Dry
32774-16-6	PCB169	NA	N	4.41	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	8420		pg/g	Dry
52663-71-5	PCB171	NA	Y	2370		pg/g	Dry
52663-74-8	PCB172	NA	Y	1280		pg/g	Dry
68194-16-1	PCB173	NA	Y	176		pg/g	Dry
38411-25-5	PCB174	NA	Y	8410		pg/g	Dry
40186-70-7	PCB175	NA	Y	357		pg/g	Dry
52663-65-7	PCB176	NA	Y	1150		pg/g	Dry
52663-70-4	PCB177	NA	Y	5170		pg/g	Dry
52663-67-9	PCB178	NA	Y	1860		pg/g	Dry
52663-64-6	PCB179	NA	Y	4130		pg/g	Dry
35065-29-3	PCB180	NA	Y	19400		pg/g	Dry
74472-47-2	PCB181	NA	Y	240		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	11100		pg/g	Dry
52663-69-1	PCB183	NA	Y	5090		pg/g	Dry
74472-48-3	PCB184	NA	Y	8.23		pg/g	Dry
52712-05-7	PCB185	NA	Y	828		pg/g	Dry
74472-49-4	PCB186	NA	N	5	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	43.6		pg/g	Dry
39635-31-9	PCB189	NA	Y	329		pg/g	Dry
41411-64-7	PCB190	NA	Y	1620		pg/g	Dry
74472-50-7	PCB191	NA	Y	320		pg/g	Dry
74472-51-8	PCB192	NA	N	5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	927		pg/g	Dry
35694-08-7	PCB194	NA	Y	3680		pg/g	Dry
52663-78-2	PCB195	NA	Y	1650		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	4360		pg/g	Dry
33091-17-7	PCB197	NA	Y	154		pg/g	Dry
68194-17-2	PCB198	NA	Y	380		pg/g	Dry
52663-75-9	PCB199	NA	Y	3300		pg/g	Dry

52663-73-7	PCB200	NA	Y	461		pg/g	Dry
40186-71-8	PCB201	NA	Y	503		pg/g	Dry
2136-99-4	PCB202	NA	Y	746		pg/g	Dry
74472-52-9	PCB204	NA	N	5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	154		pg/g	Dry
40186-72-9	PCB206	NA	Y	1350		pg/g	Dry
52663-79-3	PCB207	NA	Y	153		pg/g	Dry
52663-77-1	PCB208	NA	Y	313		pg/g	Dry
2051-24-3	PCB209	NA	Y	339		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	466000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	634		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	3200		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	8850		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	50300		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	155000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	158000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	73200		pg/g	Dry
55722-26-4	Octachloro	NA	Y	15400		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	1810		pg/g	Dry
2051-60-7	PCB001	NA	Y	8.69	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	23.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	10.5		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	29.3		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	41		pg/g	Dry
25569-80-6	PCB006	NA	Y	12.6		pg/g	Dry
PCB007_0	PCB007 &	NA	N	5.03	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	133		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	8.78		pg/g	Dry
34883-41-5	PCB014	NA	N	5.03	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	42.5		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	49.3		pg/g	Dry
37680-66-3	PCB017	NA	Y	39.4		pg/g	Dry
37680-65-2	PCB018	NA	Y	70.2		pg/g	Dry
38444-73-4	PCB019	NA	Y	37.7		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	69.4		pg/g	Dry
38444-85-8	PCB022	NA	Y	46.2		pg/g	Dry
55720-44-0	PCB023	NA	N	2.51	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.42		pg/g	Dry
55712-37-3	PCB025	NA	Y	14.8		pg/g	Dry
38444-81-4	PCB026	NA	Y	24.6		pg/g	Dry
7012-37-5	PCB028	NA	Y	163		pg/g	Dry
15862-07-4	PCB029	NA	N	2.51	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.51	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	120		pg/g	Dry
37680-68-5	PCB034	NA	N	2.51	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.35		pg/g	Dry
38444-87-0	PCB036	NA	N	2.51	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	51		pg/g	Dry
53555-66-1	PCB038	NA	Y	2.67		pg/g	Dry
38444-88-1	PCB039	NA	N	2.51	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	33		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	212		pg/g	Dry

PCB042_0	PCB042 &	NA	Y	65.7	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	321	pg/g	Dry
41464-39-5	PCB044	NA	Y	308	pg/g	Dry
70362-45-7	PCB045	NA	Y	22.4	pg/g	Dry
41464-47-5	PCB046	NA	Y	12	pg/g	Dry
2437-79-8	PCB047	NA	Y	164	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	38.9	pg/g	Dry
62796-65-0	PCB050	NA	Y	3.45	pg/g	Dry
68194-04-7	PCB051	NA	Y	43.5	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	566	pg/g	Dry
41464-41-9	PCB053	NA	Y	79.1	pg/g	Dry
15968-05-5	PCB054	NA	Y	9.73	pg/g	Dry
74338-24-2	PCB055	NA	Y	5.47	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	110	pg/g	Dry
70424-67-8	PCB057	NA	N	2.51 U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.51 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	344	pg/g	Dry
54230-22-7	PCB062	NA	N	2.51 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	8.94	pg/g	Dry
33284-54-7	PCB065	NA	N	2.51 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	214	pg/g	Dry
73575-53-8	PCB067	NA	Y	6.89	pg/g	Dry
73575-52-7	PCB068	NA	Y	5.89	pg/g	Dry
74338-23-1	PCB073	NA	Y	8.55	pg/g	Dry
32690-93-0	PCB074	NA	Y	105	pg/g	Dry
32598-13-3	PCB077	NA	Y	26	pg/g	Dry
70362-49-1	PCB078	NA	N	2.51 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	10.9	pg/g	Dry
33284-52-5	PCB080	NA	N	2.51 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.17 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	85.4	pg/g	Dry
60145-20-2	PCB083	NA	N	2.51 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	403	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	114	pg/g	Dry
55312-69-1	PCB086	NA	Y	2.77	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	311	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	172	pg/g	Dry
73575-57-2	PCB089	NA	Y	7.4	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1020	pg/g	Dry
73575-56-1	PCB093	NA	N	2.51 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	9.24	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	835	pg/g	Dry
73575-54-9	PCB096	NA	Y	12.4	pg/g	Dry
41464-51-1	PCB097	NA	Y	236	pg/g	Dry
38380-01-7	PCB099	NA	Y	390	pg/g	Dry
39485-83-1	PCB100	NA	Y	20.6	pg/g	Dry
60145-21-3	PCB103	NA	Y	24.8	pg/g	Dry
56558-16-8	PCB104	NA	N	2.51 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	221	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	651	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	60.2	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	38.2	pg/g	Dry

38380-03-9	PCB110	NA	Y	941	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	12.1	pg/g	Dry
68194-10-5	PCB113	NA	Y	8.21	pg/g	Dry
74472-37-0	PCB114	NA	Y	13.1	pg/g	Dry
56558-17-9	PCB119	NA	Y	29.9	pg/g	Dry
68194-12-7	PCB120	NA	Y	5.14	pg/g	Dry
56558-18-0	PCB121	NA	N	2.51 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	7.43	pg/g	Dry
65510-44-3	PCB123	NA	Y	10.2	pg/g	Dry
70424-70-3	PCB124	NA	Y	27.1	pg/g	Dry
57465-28-8	PCB126	NA	Y	4.66	pg/g	Dry
39635-33-1	PCB127	NA	N	2.51 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	150	pg/g	Dry
55215-18-4	PCB129	NA	Y	44.1	pg/g	Dry
52663-66-8	PCB130	NA	Y	66	pg/g	Dry
61798-70-7	PCB131	NA	N	2.51 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	326	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	40.5	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	61.3	pg/g	Dry
52744-13-5	PCB135	NA	Y	168	pg/g	Dry
38411-22-2	PCB136	NA	Y	175	pg/g	Dry
35694-06-5	PCB137	NA	Y	48.1	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1110	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	932	pg/g	Dry
59291-64-4	PCB140	NA	Y	9.16	pg/g	Dry
52712-04-6	PCB141	NA	Y	209	pg/g	Dry
68194-14-9	PCB144	NA	Y	50.8	pg/g	Dry
74472-40-5	PCB145	NA	N	2.51 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	205	pg/g	Dry
68194-13-8	PCB147	NA	Y	39.8	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.19	pg/g	Dry
68194-08-1	PCB150	NA	Y	7.15	pg/g	Dry
52663-63-5	PCB151	NA	Y	259	pg/g	Dry
68194-09-2	PCB152	NA	Y	2.53	pg/g	Dry
35065-27-1	PCB153	NA	Y	1110	pg/g	Dry
60145-22-4	PCB154	NA	Y	32	pg/g	Dry
33979-03-2	PCB155	NA	N	2.51 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	95.3	pg/g	Dry
69782-90-7	PCB157	NA	Y	18.9	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	115	pg/g	Dry
39635-35-3	PCB159	NA	Y	13.7	pg/g	Dry
41411-63-6	PCB166	NA	Y	3.23	pg/g	Dry
52663-72-6	PCB167	NA	Y	38.6	pg/g	Dry
59291-65-5	PCB168	NA	N	2.51 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.719 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	278	pg/g	Dry
52663-71-5	PCB171	NA	Y	83.7	pg/g	Dry
52663-74-8	PCB172	NA	Y	49	pg/g	Dry
68194-16-1	PCB173	NA	Y	7.54	pg/g	Dry
38411-25-5	PCB174	NA	Y	328	pg/g	Dry
40186-70-7	PCB175	NA	Y	15.2	pg/g	Dry
52663-65-7	PCB176	NA	Y	41.5	pg/g	Dry

52663-70-4	PCB177	NA	Y	193		pg/g	Dry
52663-67-9	PCB178	NA	Y	70.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	152		pg/g	Dry
35065-29-3	PCB180	NA	Y	715		pg/g	Dry
74472-47-2	PCB181	NA	N	2.51	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	423		pg/g	Dry
52663-69-1	PCB183	NA	Y	188		pg/g	Dry
74472-48-3	PCB184	NA	N	2.51	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	38.2		pg/g	Dry
74472-49-4	PCB186	NA	N	2.51	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.51	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	61.6		pg/g	Dry
74472-50-7	PCB191	NA	Y	12.2		pg/g	Dry
74472-51-8	PCB192	NA	N	2.51	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	35.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	179		pg/g	Dry
52663-78-2	PCB195	NA	Y	67.2		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	226		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.78		pg/g	Dry
68194-17-2	PCB198	NA	Y	12.7		pg/g	Dry
52663-75-9	PCB199	NA	Y	192		pg/g	Dry
52663-73-7	PCB200	NA	Y	24.9		pg/g	Dry
40186-71-8	PCB201	NA	Y	27.1		pg/g	Dry
2136-99-4	PCB202	NA	Y	45.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.51	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.77		pg/g	Dry
40186-72-9	PCB206	NA	Y	121		pg/g	Dry
52663-79-3	PCB207	NA	Y	14.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	30		pg/g	Dry
2051-24-3	PCB209	NA	Y	59.9		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	18500		pg/g	Dry
27323-18-8	Monochlor	NA	Y	42.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	267		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	702		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2730		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	5670		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5330		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2700		pg/g	Dry
55722-26-4	Octachloro	NA	Y	790		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	166		pg/g	Dry
2051-60-7	PCB001	NA	Y	1650		pg/g	Dry
2051-61-8	PCB002	NA	Y	380		pg/g	Dry
2051-62-9	PCB003	NA	Y	681		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	790		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1840		pg/g	Dry
25569-80-6	PCB006	NA	Y	541		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	279		pg/g	Dry
2050-67-1	PCB011	NA	Y	462		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	330		pg/g	Dry
34883-41-5	PCB014	NA	N	23.3	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1230		pg/g	Dry

PCB016_0	PCB016 &	NA	Y	3280		pg/g	Dry
37680-66-3	PCB017	NA	Y	1310		pg/g	Dry
37680-65-2	PCB018	NA	Y	2720		pg/g	Dry
38444-73-4	PCB019	NA	Y	314		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2100		pg/g	Dry
38444-85-8	PCB022	NA	Y	1240		pg/g	Dry
55720-44-0	PCB023	NA	N	11.6	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	166		pg/g	Dry
55712-37-3	PCB025	NA	Y	584		pg/g	Dry
38444-81-4	PCB026	NA	Y	760		pg/g	Dry
7012-37-5	PCB028	NA	Y	5770		pg/g	Dry
15862-07-4	PCB029	NA	Y	18		pg/g	Dry
35693-92-6	PCB030	NA	N	11.6	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3810		pg/g	Dry
37680-68-5	PCB034	NA	Y	52.4		pg/g	Dry
37680-69-6	PCB035	NA	Y	88.5		pg/g	Dry
38444-87-0	PCB036	NA	N	11.6	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	916		pg/g	Dry
53555-66-1	PCB038	NA	Y	176		pg/g	Dry
38444-88-1	PCB039	NA	Y	29.1		pg/g	Dry
38444-93-8	PCB040	NA	Y	1090		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	8870		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	3090		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	17900		pg/g	Dry
41464-39-5	PCB044	NA	Y	14500		pg/g	Dry
70362-45-7	PCB045	NA	Y	703		pg/g	Dry
41464-47-5	PCB046	NA	Y	929		pg/g	Dry
2437-79-8	PCB047	NA	Y	8400		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1600		pg/g	Dry
62796-65-0	PCB050	NA	Y	29.1		pg/g	Dry
68194-04-7	PCB051	NA	Y	1740		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	27200		pg/g	Dry
41464-41-9	PCB053	NA	Y	3450		pg/g	Dry
15968-05-5	PCB054	NA	Y	113		pg/g	Dry
74338-24-2	PCB055	NA	Y	193		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	3320		pg/g	Dry
70424-67-8	PCB057	NA	Y	49.1		pg/g	Dry
41464-49-7	PCB058	NA	Y	109		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	16700		pg/g	Dry
54230-22-7	PCB062	NA	N	11.6	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	509		pg/g	Dry
33284-54-7	PCB065	NA	N	11.6	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	10100		pg/g	Dry
73575-53-8	PCB067	NA	Y	147		pg/g	Dry
73575-52-7	PCB068	NA	Y	407		pg/g	Dry
74338-23-1	PCB073	NA	Y	550		pg/g	Dry
32690-93-0	PCB074	NA	Y	3870		pg/g	Dry
32598-13-3	PCB077	NA	Y	660		pg/g	Dry
70362-49-1	PCB078	NA	N	11.6	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	440		pg/g	Dry
33284-52-5	PCB080	NA	N	11.6	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	68.5		pg/g	Dry

52663-62-4	PCB082	NA	Y	3790		pg/g	Dry
60145-20-2	PCB083	NA	N	11.6	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	21200		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	5220		pg/g	Dry
55312-69-1	PCB086	NA	Y	92.4		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	15000		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	6910		pg/g	Dry
73575-57-2	PCB089	NA	Y	308		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	48800		pg/g	Dry
73575-56-1	PCB093	NA	N	11.6	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	297		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	37800		pg/g	Dry
73575-54-9	PCB096	NA	Y	368		pg/g	Dry
41464-51-1	PCB097	NA	Y	12700		pg/g	Dry
38380-01-7	PCB099	NA	Y	19700		pg/g	Dry
39485-83-1	PCB100	NA	Y	455		pg/g	Dry
60145-21-3	PCB103	NA	Y	760		pg/g	Dry
56558-16-8	PCB104	NA	Y	17.2		pg/g	Dry
32598-14-4	PCB105	NA	Y	9560		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	36200		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	3080		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	2130		pg/g	Dry
38380-03-9	PCB110	NA	Y	50800		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	550		pg/g	Dry
68194-10-5	PCB113	NA	Y	108		pg/g	Dry
74472-37-0	PCB114	NA	Y	539		pg/g	Dry
56558-17-9	PCB119	NA	Y	1490		pg/g	Dry
68194-12-7	PCB120	NA	Y	86.3		pg/g	Dry
56558-18-0	PCB121	NA	N	11.6	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	298		pg/g	Dry
65510-44-3	PCB123	NA	Y	395		pg/g	Dry
70424-70-3	PCB124	NA	Y	1200		pg/g	Dry
57465-28-8	PCB126	NA	Y	156		pg/g	Dry
39635-33-1	PCB127	NA	N	11.6	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	6570		pg/g	Dry
55215-18-4	PCB129	NA	Y	1940		pg/g	Dry
52663-66-8	PCB130	NA	Y	2970		pg/g	Dry
61798-70-7	PCB131	NA	N	11.6	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	12600		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	1320		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	2590		pg/g	Dry
52744-13-5	PCB135	NA	Y	5960		pg/g	Dry
38411-22-2	PCB136	NA	Y	6050		pg/g	Dry
35694-06-5	PCB137	NA	Y	1950		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	41200		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	33700		pg/g	Dry
59291-64-4	PCB140	NA	Y	326		pg/g	Dry
52712-04-6	PCB141	NA	Y	7040		pg/g	Dry
68194-14-9	PCB144	NA	Y	1780		pg/g	Dry
74472-40-5	PCB145	NA	Y	15.7		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	6440		pg/g	Dry
68194-13-8	PCB147	NA	Y	1270		pg/g	Dry

74472-41-6	PCB148	NA	Y	108	pg/g	Dry
68194-08-1	PCB150	NA	Y	93.3	pg/g	Dry
52663-63-5	PCB151	NA	Y	8760	pg/g	Dry
68194-09-2	PCB152	NA	Y	56.3	pg/g	Dry
35065-27-1	PCB153	NA	Y	35400	pg/g	Dry
60145-22-4	PCB154	NA	Y	767	pg/g	Dry
33979-03-2	PCB155	NA	N	11.6 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	4050	pg/g	Dry
69782-90-7	PCB157	NA	Y	855	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	4510	pg/g	Dry
39635-35-3	PCB159	NA	Y	369	pg/g	Dry
41411-63-6	PCB166	NA	Y	149	pg/g	Dry
52663-72-6	PCB167	NA	Y	1610	pg/g	Dry
59291-65-5	PCB168	NA	Y	68.2	pg/g	Dry
32774-16-6	PCB169	NA	N	6.2 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	7910	pg/g	Dry
52663-71-5	PCB171	NA	Y	2570	pg/g	Dry
52663-74-8	PCB172	NA	Y	1450	pg/g	Dry
68194-16-1	PCB173	NA	Y	230	pg/g	Dry
38411-25-5	PCB174	NA	Y	8820	pg/g	Dry
40186-70-7	PCB175	NA	Y	505	pg/g	Dry
52663-65-7	PCB176	NA	Y	1340	pg/g	Dry
52663-70-4	PCB177	NA	Y	5300	pg/g	Dry
52663-67-9	PCB178	NA	Y	1930	pg/g	Dry
52663-64-6	PCB179	NA	Y	4070	pg/g	Dry
35065-29-3	PCB180	NA	Y	18500	pg/g	Dry
74472-47-2	PCB181	NA	Y	75.2	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	11600	pg/g	Dry
52663-69-1	PCB183	NA	Y	5740	pg/g	Dry
74472-48-3	PCB184	NA	Y	14.6	pg/g	Dry
52712-05-7	PCB185	NA	Y	947	pg/g	Dry
74472-49-4	PCB186	NA	N	11.6 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	45.7	pg/g	Dry
39635-31-9	PCB189	NA	Y	344	pg/g	Dry
41411-64-7	PCB190	NA	Y	1560	pg/g	Dry
74472-50-7	PCB191	NA	Y	364	pg/g	Dry
74472-51-8	PCB192	NA	N	11.6 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	907	pg/g	Dry
35694-08-7	PCB194	NA	Y	3830	pg/g	Dry
52663-78-2	PCB195	NA	Y	1560	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	5000	pg/g	Dry
33091-17-7	PCB197	NA	Y	215	pg/g	Dry
68194-17-2	PCB198	NA	Y	205	pg/g	Dry
52663-75-9	PCB199	NA	Y	4830	pg/g	Dry
52663-73-7	PCB200	NA	Y	515	pg/g	Dry
40186-71-8	PCB201	NA	Y	874	pg/g	Dry
2136-99-4	PCB202	NA	Y	1450	pg/g	Dry
74472-52-9	PCB204	NA	N	11.6 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	194	pg/g	Dry
40186-72-9	PCB206	NA	Y	2270	pg/g	Dry
52663-79-3	PCB207	NA	Y	248	pg/g	Dry
52663-77-1	PCB208	NA	Y	543	pg/g	Dry

2051-24-3	PCB209	NA	Y	381		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	725000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	2710		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	5470		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	23300		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	127000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	280000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	191000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	74200		pg/g	Dry
55722-26-4	Octachloro	NA	Y	18700		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	3060		pg/g	Dry
2051-60-7	PCB001	NA	Y	27.5	T	pg/g	Dry
2051-61-8	PCB002	NA	Y	71.3	T	pg/g	Dry
2051-62-9	PCB003	NA	Y	42.3	T	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	41.6	T	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	79	T	pg/g	Dry
25569-80-6	PCB006	NA	Y	30.5	T	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	8.87	T	pg/g	Dry
2050-67-1	PCB011	NA	Y	153	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	23.9	T	pg/g	Dry
34883-41-5	PCB014	NA	N	5.05	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	66.8	T	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	89.4	T	pg/g	Dry
37680-66-3	PCB017	NA	Y	59.8	T	pg/g	Dry
37680-65-2	PCB018	NA	Y	131	T	pg/g	Dry
38444-73-4	PCB019	NA	Y	48.7	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	104	T	pg/g	Dry
38444-85-8	PCB022	NA	Y	64.4	T	pg/g	Dry
55720-44-0	PCB023	NA	N	2.53	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	14.6	T	pg/g	Dry
55712-37-3	PCB025	NA	Y	19.7	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	31.2	T	pg/g	Dry
7012-37-5	PCB028	NA	Y	220	T	pg/g	Dry
15862-07-4	PCB029	NA	N	2.53	UT	pg/g	Dry
35693-92-6	PCB030	NA	N	2.53	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	170	T	pg/g	Dry
37680-68-5	PCB034	NA	N	2.53	UT	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.13	T	pg/g	Dry
38444-87-0	PCB036	NA	N	2.53	UT	pg/g	Dry
38444-90-5	PCB037	NA	Y	81.6	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	4.1	T	pg/g	Dry
38444-88-1	PCB039	NA	N	2.53	UT	pg/g	Dry
38444-93-8	PCB040	NA	Y	55.6	T	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	362	T	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	106	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	487	T	pg/g	Dry
41464-39-5	PCB044	NA	Y	534	T	pg/g	Dry
70362-45-7	PCB045	NA	Y	38.3	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	19.6	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	217	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	59.4	T	pg/g	Dry
62796-65-0	PCB050	NA	Y	3.55	T	pg/g	Dry

68194-04-7	PCB051	NA	Y	52.7	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	987	T	pg/g	Dry
41464-41-9	PCB053	NA	Y	97.4	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	10.9	T	pg/g	Dry
74338-24-2	PCB055	NA	Y	9.66	T	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	196	T	pg/g	Dry
70424-67-8	PCB057	NA	Y	2.91	T	pg/g	Dry
41464-49-7	PCB058	NA	Y	3.13	T	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	652	T	pg/g	Dry
54230-22-7	PCB062	NA	N	2.53	UT	pg/g	Dry
74472-34-7	PCB063	NA	Y	15.8	T	pg/g	Dry
33284-54-7	PCB065	NA	N	2.53	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	393	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	10.2	T	pg/g	Dry
73575-52-7	PCB068	NA	Y	11.2	T	pg/g	Dry
74338-23-1	PCB073	NA	Y	11.4	T	pg/g	Dry
32690-93-0	PCB074	NA	Y	200	T	pg/g	Dry
32598-13-3	PCB077	NA	Y	43.9	T	pg/g	Dry
70362-49-1	PCB078	NA	Y	5.33	T	pg/g	Dry
41464-48-6	PCB079	NA	Y	23.9	T	pg/g	Dry
33284-52-5	PCB080	NA	N	2.53	UT	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.37	T	pg/g	Dry
52663-62-4	PCB082	NA	Y	179	T	pg/g	Dry
60145-20-2	PCB083	NA	N	2.53	UT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	824	T	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	256	T	pg/g	Dry
55312-69-1	PCB086	NA	Y	4.73	T	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	675	T	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	284	T	pg/g	Dry
73575-57-2	PCB089	NA	Y	13.7	T	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2140	T	pg/g	Dry
73575-56-1	PCB093	NA	N	2.53	UT	pg/g	Dry
73575-55-0	PCB094	NA	Y	12	T	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1640	T	pg/g	Dry
73575-54-9	PCB096	NA	Y	16.5	T	pg/g	Dry
41464-51-1	PCB097	NA	Y	513	T	pg/g	Dry
38380-01-7	PCB099	NA	Y	809	T	pg/g	Dry
39485-83-1	PCB100	NA	Y	26.7	T	pg/g	Dry
60145-21-3	PCB103	NA	Y	38.2	T	pg/g	Dry
56558-16-8	PCB104	NA	N	2.53	UT	pg/g	Dry
32598-14-4	PCB105	NA	Y	491	T	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1570	T	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	130	T	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	81.1	T	pg/g	Dry
38380-03-9	PCB110	NA	Y	2210	T	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	25.3	T	pg/g	Dry
68194-10-5	PCB113	NA	Y	9.88	JT	pg/g	Dry
74472-37-0	PCB114	NA	Y	27.6	T	pg/g	Dry
56558-17-9	PCB119	NA	Y	56.4	T	pg/g	Dry
68194-12-7	PCB120	NA	Y	4.77	T	pg/g	Dry
56558-18-0	PCB121	NA	N	2.53	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	16.1	T	pg/g	Dry

65510-44-3	PCB123	NA	Y	21.1	T	pg/g	Dry
70424-70-3	PCB124	NA	Y	69.2	T	pg/g	Dry
57465-28-8	PCB126	NA	Y	9.73	T	pg/g	Dry
39635-33-1	PCB127	NA	N	2.53	UT	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	373	T	pg/g	Dry
55215-18-4	PCB129	NA	Y	110	T	pg/g	Dry
52663-66-8	PCB130	NA	Y	191	T	pg/g	Dry
61798-70-7	PCB131	NA	N	2.53	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	778	T	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	87.6	T	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	138	T	pg/g	Dry
52744-13-5	PCB135	NA	Y	399	T	pg/g	Dry
38411-22-2	PCB136	NA	Y	391	T	pg/g	Dry
35694-06-5	PCB137	NA	Y	112	T	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2850	T	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2390	T	pg/g	Dry
59291-64-4	PCB140	NA	Y	23.2	T	pg/g	Dry
52712-04-6	PCB141	NA	Y	533	T	pg/g	Dry
68194-14-9	PCB144	NA	Y	133	T	pg/g	Dry
74472-40-5	PCB145	NA	N	2.53	UT	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	469	T	pg/g	Dry
68194-13-8	PCB147	NA	Y	73.4	T	pg/g	Dry
74472-41-6	PCB148	NA	Y	10.8	T	pg/g	Dry
68194-08-1	PCB150	NA	Y	9.58	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	659	T	pg/g	Dry
68194-09-2	PCB152	NA	Y	3.6	T	pg/g	Dry
35065-27-1	PCB153	NA	Y	2670	T	pg/g	Dry
60145-22-4	PCB154	NA	Y	63.2	T	pg/g	Dry
33979-03-2	PCB155	NA	N	2.53	UT	pg/g	Dry
38380-08-4	PCB156	NA	Y	239	T	pg/g	Dry
69782-90-7	PCB157	NA	Y	45.1	T	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	290	T	pg/g	Dry
39635-35-3	PCB159	NA	Y	32.8	T	pg/g	Dry
41411-63-6	PCB166	NA	Y	7.79	T	pg/g	Dry
52663-72-6	PCB167	NA	Y	97.8	T	pg/g	Dry
59291-65-5	PCB168	NA	Y	4.82	T	pg/g	Dry
32774-16-6	PCB169	NA	N	1.14	UT	pg/g	Dry
35065-30-6	PCB170	NA	Y	753	T	pg/g	Dry
52663-71-5	PCB171	NA	Y	218	T	pg/g	Dry
52663-74-8	PCB172	NA	Y	127	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	18.5	T	pg/g	Dry
38411-25-5	PCB174	NA	Y	816	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	38.8	T	pg/g	Dry
52663-65-7	PCB176	NA	Y	109	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	477	T	pg/g	Dry
52663-67-9	PCB178	NA	Y	167	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	364	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	1840	T	pg/g	Dry
74472-47-2	PCB181	NA	Y	7.88	T	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1030	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	500	T	pg/g	Dry
74472-48-3	PCB184	NA	N	2.53	UT	pg/g	Dry

52712-05-7	PCB185	NA	Y	89	T	pg/g	Dry
74472-49-4	PCB186	NA	N	2.53	UT	pg/g	Dry
74487-85-7	PCB188	NA	N	2.53	UT	pg/g	Dry
39635-31-9	PCB189	NA	Y	30.6	JT	pg/g	Dry
41411-64-7	PCB190	NA	Y	151	T	pg/g	Dry
74472-50-7	PCB191	NA	Y	30.4	T	pg/g	Dry
74472-51-8	PCB192	NA	N	2.53	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	84.7	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	370	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	160	T	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	481	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	16.5	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	27	T	pg/g	Dry
52663-75-9	PCB199	NA	Y	410	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	53.2	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	53.7	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	82.2	T	pg/g	Dry
74472-52-9	PCB204	NA	N	2.53	UT	pg/g	Dry
74472-53-0	PCB205	NA	Y	16.8	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	207	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	23.9	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	59.4	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	162	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	40500	T	pg/g	Dry
27323-18-8	Monochlor	NA	Y	141	T	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	404	T	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1040	T	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4610	T	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	12200	T	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	13200	T	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6850	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	1670	T	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	291	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	18.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	10.2		pg/g	Dry
2051-62-9	PCB003	NA	Y	23.9		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	58		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	332		pg/g	Dry
25569-80-6	PCB006	NA	Y	55.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	21.6		pg/g	Dry
2050-67-1	PCB011	NA	Y	97.7		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	28.1		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	253	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	391		pg/g	Dry
37680-66-3	PCB017	NA	Y	275		pg/g	Dry
37680-65-2	PCB018	NA	Y	646		pg/g	Dry
38444-73-4	PCB019	NA	Y	59.9		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	684		pg/g	Dry
38444-85-8	PCB022	NA	Y	388		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	43.4		pg/g	Dry

55712-37-3	PCB025	NA	Y	93.7		pg/g	Dry
38444-81-4	PCB026	NA	Y	162		pg/g	Dry
7012-37-5	PCB028	NA	Y	1370		pg/g	Dry
15862-07-4	PCB029	NA	Y	4.36		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	998		pg/g	Dry
37680-68-5	PCB034	NA	Y	9.84		pg/g	Dry
37680-69-6	PCB035	NA	Y	15.8		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	368		pg/g	Dry
53555-66-1	PCB038	NA	Y	5.93		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.73		pg/g	Dry
38444-93-8	PCB040	NA	Y	217		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1090		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	410		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1070		pg/g	Dry
41464-39-5	PCB044	NA	Y	1270		pg/g	Dry
70362-45-7	PCB045	NA	Y	184		pg/g	Dry
41464-47-5	PCB046	NA	Y	82.4		pg/g	Dry
2437-79-8	PCB047	NA	Y	417		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	263		pg/g	Dry
62796-65-0	PCB050	NA	Y	5.03		pg/g	Dry
68194-04-7	PCB051	NA	Y	72.5		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1420		pg/g	Dry
41464-41-9	PCB053	NA	Y	200		pg/g	Dry
15968-05-5	PCB054	NA	Y	6.22		pg/g	Dry
74338-24-2	PCB055	NA	Y	12.4		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	673		pg/g	Dry
70424-67-8	PCB057	NA	Y	6.19		pg/g	Dry
41464-49-7	PCB058	NA	Y	5.19		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1320		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	44		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1090		pg/g	Dry
73575-53-8	PCB067	NA	Y	33.3		pg/g	Dry
73575-52-7	PCB068	NA	Y	11.4		pg/g	Dry
74338-23-1	PCB073	NA	N	2.5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	511		pg/g	Dry
32598-13-3	PCB077	NA	Y	116		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	13.5		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.24	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	175		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	620		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	232		pg/g	Dry
55312-69-1	PCB086	NA	Y	9.51		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	482		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	211		pg/g	Dry
73575-57-2	PCB089	NA	Y	21.8		pg/g	Dry

PCB090_1	PCB090 &	NA	Y	1360		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	8.79		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1030		pg/g	Dry
73575-54-9	PCB096	NA	Y	14.3		pg/g	Dry
41464-51-1	PCB097	NA	Y	413		pg/g	Dry
38380-01-7	PCB099	NA	Y	649		pg/g	Dry
39485-83-1	PCB100	NA	Y	13.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	27.5		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	391		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1100		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	97		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	64.8		pg/g	Dry
38380-03-9	PCB110	NA	Y	1540		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	19.8		pg/g	Dry
68194-10-5	PCB113	NA	Y	5.72		pg/g	Dry
74472-37-(	PCB114	NA	Y	24.3		pg/g	Dry
56558-17-9	PCB119	NA	Y	44		pg/g	Dry
68194-12-7	PCB120	NA	Y	6.77		pg/g	Dry
56558-18-(	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	16.4		pg/g	Dry
65510-44-3	PCB123	NA	Y	18.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	39.2		pg/g	Dry
57465-28-8	PCB126	NA	Y	7.81		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	187		pg/g	Dry
55215-18-4	PCB129	NA	Y	53.7		pg/g	Dry
52663-66-8	PCB130	NA	Y	101		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	385		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	52.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	73.9		pg/g	Dry
52744-13-5	PCB135	NA	Y	206		pg/g	Dry
38411-22-2	PCB136	NA	Y	207		pg/g	Dry
35694-06-5	PCB137	NA	Y	49.5		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1550		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1140		pg/g	Dry
59291-64-4	PCB140	NA	Y	11.9		pg/g	Dry
52712-04-6	PCB141	NA	Y	297		pg/g	Dry
68194-14-9	PCB144	NA	Y	62.6		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	284		pg/g	Dry
68194-13-8	PCB147	NA	Y	28.6		pg/g	Dry
74472-41-6	PCB148	NA	Y	5.78		pg/g	Dry
68194-08-1	PCB150	NA	Y	4.73		pg/g	Dry
52663-63-5	PCB151	NA	Y	354		pg/g	Dry
68194-09-2	PCB152	NA	N	2.5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1480		pg/g	Dry
60145-22-4	PCB154	NA	Y	35		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	125		pg/g	Dry

69782-90-7	PCB157	NA	Y	24.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	141		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	3.99		pg/g	Dry
52663-72-6	PCB167	NA	Y	51.1		pg/g	Dry
59291-65-5	PCB168	NA	Y	2.63		pg/g	Dry
32774-16-6	PCB169	NA	N	0.701	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	412		pg/g	Dry
52663-71-5	PCB171	NA	Y	123		pg/g	Dry
52663-74-8	PCB172	NA	Y	75.1		pg/g	Dry
68194-16-1	PCB173	NA	Y	10.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	493		pg/g	Dry
40186-70-7	PCB175	NA	Y	22.9		pg/g	Dry
52663-65-7	PCB176	NA	Y	65.5		pg/g	Dry
52663-70-4	PCB177	NA	Y	296		pg/g	Dry
52663-67-9	PCB178	NA	Y	106		pg/g	Dry
52663-64-6	PCB179	NA	Y	233		pg/g	Dry
35065-29-3	PCB180	NA	Y	1060		pg/g	Dry
74472-47-2	PCB181	NA	Y	2.57		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	655		pg/g	Dry
52663-69-1	PCB183	NA	Y	283		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	54.8		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	16.2		pg/g	Dry
41411-64-7	PCB190	NA	Y	84		pg/g	Dry
74472-50-7	PCB191	NA	Y	15.8		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	49.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	245		pg/g	Dry
52663-78-2	PCB195	NA	Y	104		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	252		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.78		pg/g	Dry
68194-17-2	PCB198	NA	Y	13.1		pg/g	Dry
52663-75-9	PCB199	NA	Y	238		pg/g	Dry
52663-73-7	PCB200	NA	Y	30.1		pg/g	Dry
40186-71-8	PCB201	NA	Y	34		pg/g	Dry
2136-99-4	PCB202	NA	Y	56.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	10.2		pg/g	Dry
40186-72-9	PCB206	NA	Y	167		pg/g	Dry
52663-79-3	PCB207	NA	Y	16.7		pg/g	Dry
52663-77-1	PCB208	NA	Y	46.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	165		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	38000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	52.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	846		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	5520		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	10500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	8640		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	6930		pg/g	Dry

28655-71-2	Heptachlor	NA	Y	4060		pg/g	Dry
55722-26-4	Octachloro	NA	Y	991		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	230		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	14		pg/g	Dry
2051-62-9	PCB003	NA	Y	20.7		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	53.4		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	250		pg/g	Dry
25569-80-6	PCB006	NA	Y	42.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	21.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	179		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	24.7		pg/g	Dry
34883-41-5	PCB014	NA	N	5.08	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	234	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	262		pg/g	Dry
37680-66-3	PCB017	NA	Y	180		pg/g	Dry
37680-65-2	PCB018	NA	Y	429		pg/g	Dry
38444-73-4	PCB019	NA	Y	57.9		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	449		pg/g	Dry
38444-85-8	PCB022	NA	Y	265		pg/g	Dry
55720-44-0	PCB023	NA	N	2.54	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	32.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	65.9		pg/g	Dry
38444-81-4	PCB026	NA	Y	112		pg/g	Dry
7012-37-5	PCB028	NA	Y	905		pg/g	Dry
15862-07-4	PCB029	NA	Y	2.94		pg/g	Dry
35693-92-6	PCB030	NA	N	2.54	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	655		pg/g	Dry
37680-68-5	PCB034	NA	Y	6.17		pg/g	Dry
37680-69-6	PCB035	NA	Y	15		pg/g	Dry
38444-87-0	PCB036	NA	N	2.54	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	267		pg/g	Dry
53555-66-1	PCB038	NA	Y	5.35		pg/g	Dry
38444-88-1	PCB039	NA	N	2.54	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	136		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	734		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	265		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	694		pg/g	Dry
41464-39-5	PCB044	NA	Y	813		pg/g	Dry
70362-45-7	PCB045	NA	Y	113		pg/g	Dry
41464-47-5	PCB046	NA	Y	51.9		pg/g	Dry
2437-79-8	PCB047	NA	Y	284		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	175		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.47		pg/g	Dry
68194-04-7	PCB051	NA	Y	57.3		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	919		pg/g	Dry
41464-41-9	PCB053	NA	Y	135		pg/g	Dry
15968-05-5	PCB054	NA	Y	8.51		pg/g	Dry
74338-24-2	PCB055	NA	Y	10.1		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	451		pg/g	Dry
70424-67-8	PCB057	NA	Y	4.08		pg/g	Dry
41464-49-7	PCB058	NA	Y	2.75		pg/g	Dry

PCB061_0	PCB061 &	NA	Y	887		pg/g	Dry
54230-22-7	PCB062	NA	N	2.54	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	28.2		pg/g	Dry
33284-54-7	PCB065	NA	N	2.54	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	725		pg/g	Dry
73575-53-8	PCB067	NA	Y	22.6		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.53		pg/g	Dry
74338-23-1	PCB073	NA	N	2.54	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	339		pg/g	Dry
32598-13-3	PCB077	NA	Y	81.5		pg/g	Dry
70362-49-1	PCB078	NA	N	2.54	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	12.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.54	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.41	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	136		pg/g	Dry
60145-20-2	PCB083	NA	N	2.54	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	473		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	172		pg/g	Dry
55312-69-1	PCB086	NA	Y	7.88		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	394		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	169		pg/g	Dry
73575-57-2	PCB089	NA	Y	15.4		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1080		pg/g	Dry
73575-56-1	PCB093	NA	N	2.54	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	7.74		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	801		pg/g	Dry
73575-54-9	PCB096	NA	Y	12.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	327		pg/g	Dry
38380-01-7	PCB099	NA	Y	512		pg/g	Dry
39485-83-1	PCB100	NA	Y	14		pg/g	Dry
60145-21-3	PCB103	NA	Y	21		pg/g	Dry
56558-16-8	PCB104	NA	N	2.54	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	338		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	916		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	78.8		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	52.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	1220		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	21.4		pg/g	Dry
68194-10-5	PCB113	NA	N	2.54	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	21.5		pg/g	Dry
56558-17-9	PCB119	NA	Y	32.7		pg/g	Dry
68194-12-7	PCB120	NA	N	2.54	U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.54	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	12.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	15.8		pg/g	Dry
70424-70-3	PCB124	NA	Y	35.4		pg/g	Dry
57465-28-8	PCB126	NA	Y	7.27		pg/g	Dry
39635-33-1	PCB127	NA	N	2.54	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	181		pg/g	Dry
55215-18-4	PCB129	NA	Y	46.8		pg/g	Dry
52663-66-8	PCB130	NA	Y	81.5		pg/g	Dry
61798-70-7	PCB131	NA	N	2.54	U	pg/g	Dry

PCB132_1	PCB132 &	NA	Y	365	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	41.6	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	61.6	pg/g	Dry
52744-13-5	PCB135	NA	Y	180	pg/g	Dry
38411-22-2	PCB136	NA	Y	167	pg/g	Dry
35694-06-5	PCB137	NA	Y	46.6	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1260	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	991	pg/g	Dry
59291-64-4	PCB140	NA	Y	8.77	pg/g	Dry
52712-04-6	PCB141	NA	Y	243	pg/g	Dry
68194-14-9	PCB144	NA	Y	47	pg/g	Dry
74472-40-5	PCB145	NA	N	2.54 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	236	pg/g	Dry
68194-13-8	PCB147	NA	Y	30.1	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.04	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.49	pg/g	Dry
52663-63-5	PCB151	NA	Y	289	pg/g	Dry
68194-09-2	PCB152	NA	N	2.54 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1270	pg/g	Dry
60145-22-4	PCB154	NA	Y	27.4	pg/g	Dry
33979-03-2	PCB155	NA	N	2.54 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	107	pg/g	Dry
69782-90-7	PCB157	NA	Y	22.9	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	119	pg/g	Dry
39635-35-3	PCB159	NA	Y	18.2	pg/g	Dry
41411-63-6	PCB166	NA	Y	4.45	pg/g	Dry
52663-72-6	PCB167	NA	Y	44.9	pg/g	Dry
59291-65-5	PCB168	NA	N	2.54 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.73 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	362	pg/g	Dry
52663-71-5	PCB171	NA	Y	105	pg/g	Dry
52663-74-8	PCB172	NA	Y	65	pg/g	Dry
68194-16-1	PCB173	NA	Y	9.1	pg/g	Dry
38411-25-5	PCB174	NA	Y	417	pg/g	Dry
40186-70-7	PCB175	NA	Y	19	pg/g	Dry
52663-65-7	PCB176	NA	Y	50.9	pg/g	Dry
52663-70-4	PCB177	NA	Y	235	pg/g	Dry
52663-67-9	PCB178	NA	Y	88.3	pg/g	Dry
52663-64-6	PCB179	NA	Y	189	pg/g	Dry
35065-29-3	PCB180	NA	Y	922	pg/g	Dry
74472-47-2	PCB181	NA	Y	13.5	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	536	pg/g	Dry
52663-69-1	PCB183	NA	Y	226	pg/g	Dry
74472-48-3	PCB184	NA	N	2.54 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	48.5	pg/g	Dry
74472-49-4	PCB186	NA	N	2.54 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.54 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.5	pg/g	Dry
41411-64-7	PCB190	NA	Y	69.9	pg/g	Dry
74472-50-7	PCB191	NA	Y	12.9	pg/g	Dry
74472-51-8	PCB192	NA	N	2.54 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	41.4	pg/g	Dry

35694-08-7	PCB194	NA	Y	226		pg/g	Dry
52663-78-2	PCB195	NA	Y	92.4		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	269		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.3		pg/g	Dry
68194-17-2	PCB198	NA	Y	17.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	281		pg/g	Dry
52663-73-7	PCB200	NA	Y	31.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	35.4		pg/g	Dry
2136-99-4	PCB202	NA	Y	72.4		pg/g	Dry
74472-52-9	PCB204	NA	N	2.54	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.98		pg/g	Dry
40186-72-9	PCB206	NA	Y	277		pg/g	Dry
52663-79-3	PCB207	NA	Y	24.4		pg/g	Dry
52663-77-1	PCB208	NA	Y	83		pg/g	Dry
2051-24-3	PCB209	NA	Y	178		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	29400		pg/g	Dry
27323-18-8	Monochlor	NA	Y	49.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	806		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	3710		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	6960		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	6900		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5900		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3420		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1040		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	385		pg/g	Dry
2051-60-7	PCB001	NA	Y	168		pg/g	Dry
2051-61-8	PCB002	NA	Y	86.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	138		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	313		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	263		pg/g	Dry
25569-80-6	PCB006	NA	Y	75		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	41.2		pg/g	Dry
2050-67-1	PCB011	NA	Y	247		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	58.2		pg/g	Dry
34883-41-5	PCB014	NA	N	9.83	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	289		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	814		pg/g	Dry
37680-66-3	PCB017	NA	Y	790		pg/g	Dry
37680-65-2	PCB018	NA	Y	455		pg/g	Dry
38444-73-4	PCB019	NA	Y	804		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	377		pg/g	Dry
38444-85-8	PCB022	NA	Y	328		pg/g	Dry
55720-44-0	PCB023	NA	N	4.91	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	173		pg/g	Dry
55712-37-3	PCB025	NA	Y	114		pg/g	Dry
38444-81-4	PCB026	NA	Y	175		pg/g	Dry
7012-37-5	PCB028	NA	Y	909		pg/g	Dry
15862-07-4	PCB029	NA	N	4.91	U	pg/g	Dry
35693-92-6	PCB030	NA	N	4.91	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	495		pg/g	Dry
37680-68-5	PCB034	NA	Y	12.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	19.9		pg/g	Dry

38444-87-(	PCB036	NA	Y	3.46	pg/g	Dry
38444-90-5	PCB037	NA	Y	193	pg/g	Dry
53555-66-1	PCB038	NA	Y	250	pg/g	Dry
38444-88-1	PCB039	NA	Y	4.85	pg/g	Dry
38444-93-8	PCB040	NA	Y	213	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3120	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	498	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	8250	pg/g	Dry
41464-39-5	PCB044	NA	Y	3210	pg/g	Dry
70362-45-7	PCB045	NA	Y	157	pg/g	Dry
41464-47-5	PCB046	NA	Y	203	pg/g	Dry
2437-79-8	PCB047	NA	Y	12400	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	597	pg/g	Dry
62796-65-(	PCB050	NA	Y	113	pg/g	Dry
68194-04-7	PCB051	NA	Y	5080	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	9790	pg/g	Dry
41464-41-9	PCB053	NA	Y	3260	pg/g	Dry
15968-05-5	PCB054	NA	Y	564	pg/g	Dry
74338-24-2	PCB055	NA	Y	162	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	676	pg/g	Dry
70424-67-8	PCB057	NA	Y	46.8	pg/g	Dry
41464-49-7	PCB058	NA	Y	41.8	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	3690	pg/g	Dry
54230-22-7	PCB062	NA	N	4.91 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	96	pg/g	Dry
33284-54-7	PCB065	NA	N	4.91 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1880	pg/g	Dry
73575-53-8	PCB067	NA	Y	59.5	pg/g	Dry
73575-52-7	PCB068	NA	Y	189	pg/g	Dry
74338-23-1	PCB073	NA	Y	334	pg/g	Dry
32690-93-(	PCB074	NA	Y	841	pg/g	Dry
32598-13-3	PCB077	NA	Y	170	pg/g	Dry
70362-49-1	PCB078	NA	N	4.91 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	215	pg/g	Dry
33284-52-5	PCB080	NA	N	4.91 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	37.9	pg/g	Dry
52663-62-4	PCB082	NA	Y	1340	pg/g	Dry
60145-20-2	PCB083	NA	N	4.91 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	9510	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1730	pg/g	Dry
55312-69-1	PCB086	NA	N	4.91 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	5880	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	5680	pg/g	Dry
73575-57-2	PCB089	NA	Y	99.5	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	27300	pg/g	Dry
73575-56-1	PCB093	NA	N	4.91 U	pg/g	Dry
73575-55-(	PCB094	NA	Y	596	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	22700	pg/g	Dry
73575-54-9	PCB096	NA	Y	543	pg/g	Dry
41464-51-1	PCB097	NA	Y	3980	pg/g	Dry
38380-01-7	PCB099	NA	Y	10300	pg/g	Dry
39485-83-1	PCB100	NA	Y	1630	pg/g	Dry

60145-21-3	PCB103	NA	Y	1360	pg/g	Dry
56558-16-8	PCB104	NA	Y	103	pg/g	Dry
32598-14-4	PCB105	NA	Y	3830	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	12400	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	1210	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	693	pg/g	Dry
38380-03-9	PCB110	NA	Y	20400	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	229	pg/g	Dry
68194-10-5	PCB113	NA	Y	291	pg/g	Dry
74472-37-0	PCB114	NA	Y	224	pg/g	Dry
56558-17-9	PCB119	NA	Y	1530	pg/g	Dry
68194-12-7	PCB120	NA	Y	100	pg/g	Dry
56558-18-0	PCB121	NA	N	4.91 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	113	pg/g	Dry
65510-44-3	PCB123	NA	Y	271	pg/g	Dry
70424-70-3	PCB124	NA	Y	508	pg/g	Dry
57465-28-8	PCB126	NA	Y	82	pg/g	Dry
39635-33-1	PCB127	NA	N	4.91 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	4200	pg/g	Dry
55215-18-4	PCB129	NA	Y	1050	pg/g	Dry
52663-66-8	PCB130	NA	Y	2190	pg/g	Dry
61798-70-7	PCB131	NA	N	4.91 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	12000	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	1440	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	2230	pg/g	Dry
52744-13-5	PCB135	NA	Y	7030	pg/g	Dry
38411-22-2	PCB136	NA	Y	7380	pg/g	Dry
35694-06-5	PCB137	NA	Y	858	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	43200	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	39700	pg/g	Dry
59291-64-4	PCB140	NA	Y	504	pg/g	Dry
52712-04-6	PCB141	NA	Y	9120	pg/g	Dry
68194-14-9	PCB144	NA	Y	2170	pg/g	Dry
74472-40-5	PCB145	NA	Y	8.09	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	9560	pg/g	Dry
68194-13-8	PCB147	NA	Y	2090	pg/g	Dry
74472-41-6	PCB148	NA	Y	260	pg/g	Dry
68194-08-1	PCB150	NA	Y	360	pg/g	Dry
52663-63-5	PCB151	NA	Y	13800	pg/g	Dry
68194-09-2	PCB152	NA	Y	154	pg/g	Dry
35065-27-1	PCB153	NA	Y	51900	pg/g	Dry
60145-22-4	PCB154	NA	Y	1930	pg/g	Dry
33979-03-2	PCB155	NA	N	4.91 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	3350	pg/g	Dry
69782-90-7	PCB157	NA	Y	452	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	3910	pg/g	Dry
39635-35-3	PCB159	NA	Y	804	pg/g	Dry
41411-63-6	PCB166	NA	Y	56.7	pg/g	Dry
52663-72-6	PCB167	NA	Y	1440	pg/g	Dry
59291-65-5	PCB168	NA	Y	116	pg/g	Dry
32774-16-6	PCB169	NA	N	4.2 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	22200	pg/g	Dry

52663-71-5	PCB171	NA	Y	6240	pg/g	Dry
52663-74-8	PCB172	NA	Y	3540	pg/g	Dry
68194-16-1	PCB173	NA	Y	472	pg/g	Dry
38411-25-5	PCB174	NA	Y	21300	pg/g	Dry
40186-70-7	PCB175	NA	Y	827	pg/g	Dry
52663-65-7	PCB176	NA	Y	2580	pg/g	Dry
52663-70-4	PCB177	NA	Y	13200	pg/g	Dry
52663-67-9	PCB178	NA	Y	4000	pg/g	Dry
52663-64-6	PCB179	NA	Y	9020	pg/g	Dry
35065-29-3	PCB180	NA	Y	53400	pg/g	Dry
74472-47-2	PCB181	NA	Y	437	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	24600	pg/g	Dry
52663-69-1	PCB183	NA	Y	12100	pg/g	Dry
74472-48-3	PCB184	NA	Y	13.9	pg/g	Dry
52712-05-7	PCB185	NA	Y	2430	pg/g	Dry
74472-49-4	PCB186	NA	N	4.91 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	65.9	pg/g	Dry
39635-31-9	PCB189	NA	Y	927	pg/g	Dry
41411-64-7	PCB190	NA	Y	4470	pg/g	Dry
74472-50-7	PCB191	NA	Y	847	pg/g	Dry
74472-51-8	PCB192	NA	N	4.91 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	2390	pg/g	Dry
35694-08-7	PCB194	NA	Y	12400	pg/g	Dry
52663-78-2	PCB195	NA	Y	5980	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	11700	pg/g	Dry
33091-17-7	PCB197	NA	Y	442	pg/g	Dry
68194-17-2	PCB198	NA	Y	1040	pg/g	Dry
52663-75-9	PCB199	NA	Y	8490	pg/g	Dry
52663-73-7	PCB200	NA	Y	1310	pg/g	Dry
40186-71-8	PCB201	NA	Y	1430	pg/g	Dry
2136-99-4	PCB202	NA	Y	1870	pg/g	Dry
74472-52-9	PCB204	NA	N	4.91 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	570	pg/g	Dry
40186-72-9	PCB206	NA	Y	3030	pg/g	Dry
52663-79-3	PCB207	NA	Y	369	pg/g	Dry
52663-77-1	PCB208	NA	Y	613	pg/g	Dry
2051-24-3	PCB209	NA	Y	521	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	656000	pg/g	Dry
27323-18-8	Monochlor	NA	Y	393	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1290	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	5920	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	55900	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	135000	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	223000	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	185000	pg/g	Dry
55722-26-4	Octachloro	NA	Y	45200	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	4010	pg/g	Dry
2051-60-7	PCB001	NA	Y	7.12	pg/g	Dry
2051-61-8	PCB002	NA	Y	12.3	pg/g	Dry
2051-62-9	PCB003	NA	Y	8.84	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	36.5	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	79.8	pg/g	Dry

25569-80-6	PCB006	NA	Y	17.1	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	6.76	pg/g	Dry
2050-67-1	PCB011	NA	Y	231	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	11.1	pg/g	Dry
34883-41-5	PCB014	NA	N	4.96 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	100	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	101	pg/g	Dry
37680-66-3	PCB017	NA	Y	71.1	pg/g	Dry
37680-65-2	PCB018	NA	Y	153	pg/g	Dry
38444-73-4	PCB019	NA	Y	39.5	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	132	pg/g	Dry
38444-85-8	PCB022	NA	Y	92	pg/g	Dry
55720-44-0	PCB023	NA	N	2.48 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	15.1	pg/g	Dry
55712-37-3	PCB025	NA	Y	25	pg/g	Dry
38444-81-4	PCB026	NA	Y	42.3	pg/g	Dry
7012-37-5	PCB028	NA	Y	305	pg/g	Dry
15862-07-4	PCB029	NA	N	2.48 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	240	pg/g	Dry
37680-68-5	PCB034	NA	N	2.48 U	pg/g	Dry
37680-69-6	PCB035	NA	Y	7.96	pg/g	Dry
38444-87-0	PCB036	NA	N	2.48 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	113	pg/g	Dry
53555-66-1	PCB038	NA	Y	4.13	pg/g	Dry
38444-88-1	PCB039	NA	N	2.48 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	48.4	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	304	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	104	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	346	pg/g	Dry
41464-39-5	PCB044	NA	Y	401	pg/g	Dry
70362-45-7	PCB045	NA	Y	38.3	pg/g	Dry
41464-47-5	PCB046	NA	Y	17.7	pg/g	Dry
2437-79-8	PCB047	NA	Y	170	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	61.5	pg/g	Dry
62796-65-0	PCB050	NA	Y	2.51	pg/g	Dry
68194-04-7	PCB051	NA	Y	35.8	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	591	pg/g	Dry
41464-41-9	PCB053	NA	Y	67.8	pg/g	Dry
15968-05-5	PCB054	NA	Y	7.07	pg/g	Dry
74338-24-2	PCB055	NA	Y	7.64	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	216	pg/g	Dry
70424-67-8	PCB057	NA	N	2.48 U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.48 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	549	pg/g	Dry
54230-22-7	PCB062	NA	N	2.48 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	14.6	pg/g	Dry
33284-54-7	PCB065	NA	N	2.48 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	381	pg/g	Dry
73575-53-8	PCB067	NA	Y	12.3	pg/g	Dry
73575-52-7	PCB068	NA	Y	5.12	pg/g	Dry
74338-23-1	PCB073	NA	Y	5.53	pg/g	Dry

32690-93-(	PCB074	NA	Y	192	pg/g	Dry
32598-13-3	PCB077	NA	Y	42.6	pg/g	Dry
70362-49-1	PCB078	NA	N	2.48 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	10.5	pg/g	Dry
33284-52-5	PCB080	NA	N	2.48 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	3.12	pg/g	Dry
52663-62-4	PCB082	NA	Y	108	pg/g	Dry
60145-20-2	PCB083	NA	N	2.48 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	422	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	156	pg/g	Dry
55312-69-1	PCB086	NA	Y	4.29	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	371	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	164	pg/g	Dry
73575-57-2	PCB089	NA	Y	9.17	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1090	pg/g	Dry
73575-56-1	PCB093	NA	N	2.48 U	pg/g	Dry
73575-55-(	PCB094	NA	Y	8.3	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	790	pg/g	Dry
73575-54-9	PCB096	NA	Y	11	pg/g	Dry
41464-51-1	PCB097	NA	Y	275	pg/g	Dry
38380-01-7	PCB099	NA	Y	461	pg/g	Dry
39485-83-1	PCB100	NA	Y	16.7	pg/g	Dry
60145-21-3	PCB103	NA	Y	19.8	pg/g	Dry
56558-16-8	PCB104	NA	N	2.48 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	317	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	881	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	72.6	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	42.7	pg/g	Dry
38380-03-9	PCB110	NA	Y	1130	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	18.5	pg/g	Dry
68194-10-5	PCB113	NA	Y	6.04	pg/g	Dry
74472-37-(	PCB114	NA	Y	16.3	pg/g	Dry
56558-17-9	PCB119	NA	Y	28.4	pg/g	Dry
68194-12-7	PCB120	NA	Y	2.51	pg/g	Dry
56558-18-(	PCB121	NA	N	2.48 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	11.2	pg/g	Dry
65510-44-3	PCB123	NA	Y	14.7	pg/g	Dry
70424-70-3	PCB124	NA	Y	34.7	pg/g	Dry
57465-28-8	PCB126	NA	Y	6.12	pg/g	Dry
39635-33-1	PCB127	NA	N	2.48 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	164	pg/g	Dry
55215-18-4	PCB129	NA	Y	47.7	pg/g	Dry
52663-66-8	PCB130	NA	Y	67.8	pg/g	Dry
61798-70-7	PCB131	NA	N	2.48 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	315	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	42.3	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	63.4	pg/g	Dry
52744-13-5	PCB135	NA	Y	169	pg/g	Dry
38411-22-2	PCB136	NA	Y	159	pg/g	Dry
35694-06-5	PCB137	NA	Y	55.3	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1290	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	954	pg/g	Dry

59291-64-4	PCB140	NA	Y	8.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	241	pg/g	Dry
68194-14-9	PCB144	NA	Y	51	pg/g	Dry
74472-40-5	PCB145	NA	N	2.48 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	224	pg/g	Dry
68194-13-8	PCB147	NA	Y	39.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	4.61	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.94	pg/g	Dry
52663-63-5	PCB151	NA	Y	282	pg/g	Dry
68194-09-2	PCB152	NA	N	2.48 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1180	pg/g	Dry
60145-22-4	PCB154	NA	Y	28.4	pg/g	Dry
33979-03-2	PCB155	NA	N	2.48 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	100	pg/g	Dry
69782-90-7	PCB157	NA	Y	22.4	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	127	pg/g	Dry
39635-35-3	PCB159	NA	Y	14.7	pg/g	Dry
41411-63-6	PCB166	NA	Y	3.7	pg/g	Dry
52663-72-6	PCB167	NA	Y	42.6	pg/g	Dry
59291-65-5	PCB168	NA	N	2.48 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.745 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	325	pg/g	Dry
52663-71-5	PCB171	NA	Y	95.3	pg/g	Dry
52663-74-8	PCB172	NA	Y	58.8	pg/g	Dry
68194-16-1	PCB173	NA	Y	8.73	pg/g	Dry
38411-25-5	PCB174	NA	Y	349	pg/g	Dry
40186-70-7	PCB175	NA	Y	14.9	pg/g	Dry
52663-65-7	PCB176	NA	Y	37.7	pg/g	Dry
52663-70-4	PCB177	NA	Y	226	pg/g	Dry
52663-67-9	PCB178	NA	Y	76.1	pg/g	Dry
52663-64-6	PCB179	NA	Y	170	pg/g	Dry
35065-29-3	PCB180	NA	Y	820	pg/g	Dry
74472-47-2	PCB181	NA	Y	6.69	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	440	pg/g	Dry
52663-69-1	PCB183	NA	Y	181	pg/g	Dry
74472-48-3	PCB184	NA	N	2.48 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	46	pg/g	Dry
74472-49-4	PCB186	NA	N	2.48 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.48 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.2	pg/g	Dry
41411-64-7	PCB190	NA	Y	68.5	pg/g	Dry
74472-50-7	PCB191	NA	Y	10.9	pg/g	Dry
74472-51-8	PCB192	NA	N	2.48 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	38.2	pg/g	Dry
35694-08-7	PCB194	NA	Y	202	pg/g	Dry
52663-78-2	PCB195	NA	Y	88	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	186	pg/g	Dry
33091-17-7	PCB197	NA	Y	6.84	pg/g	Dry
68194-17-2	PCB198	NA	Y	14.5	pg/g	Dry
52663-75-9	PCB199	NA	Y	168	pg/g	Dry
52663-73-7	PCB200	NA	Y	21.3	pg/g	Dry
40186-71-8	PCB201	NA	Y	28.6	pg/g	Dry

2136-99-4	PCB202	NA	Y	48.9		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.69		pg/g	Dry
40186-72-9	PCB206	NA	Y	126		pg/g	Dry
52663-79-3	PCB207	NA	Y	14.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	35.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	121		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	21700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	28.2		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	483		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1340		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3630		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	6480		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5700		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2980		pg/g	Dry
55722-26-4	Octachloro	NA	Y	771		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	176		pg/g	Dry
2051-60-7	PCB001	NA	Y	92.7		pg/g	Dry
2051-61-8	PCB002	NA	Y	74.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	105		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	105		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	326		pg/g	Dry
25569-80-6	PCB006	NA	Y	98.6		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	34		pg/g	Dry
2050-67-1	PCB011	NA	Y	285		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	66.9		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	353		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	311		pg/g	Dry
37680-66-3	PCB017	NA	Y	221		pg/g	Dry
37680-65-2	PCB018	NA	Y	400		pg/g	Dry
38444-73-4	PCB019	NA	Y	86.1		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	499		pg/g	Dry
38444-85-8	PCB022	NA	Y	277		pg/g	Dry
55720-44-0	PCB023	NA	N	12.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	52		pg/g	Dry
55712-37-3	PCB025	NA	Y	144		pg/g	Dry
38444-81-4	PCB026	NA	Y	183		pg/g	Dry
7012-37-5	PCB028	NA	Y	1190		pg/g	Dry
15862-07-4	PCB029	NA	Y	5.02		pg/g	Dry
35693-92-6	PCB030	NA	N	12.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	776		pg/g	Dry
37680-68-5	PCB034	NA	Y	14.2		pg/g	Dry
37680-69-6	PCB035	NA	Y	28.1		pg/g	Dry
38444-87-0	PCB036	NA	N	12.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	400		pg/g	Dry
53555-66-1	PCB038	NA	Y	19.1		pg/g	Dry
38444-88-1	PCB039	NA	N	12.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	230		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1500		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	549		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2160		pg/g	Dry

41464-39-5	PCB044	NA	Y	1660		pg/g	Dry
70362-45-7	PCB045	NA	Y	179		pg/g	Dry
41464-47-5	PCB046	NA	Y	95.2		pg/g	Dry
2437-79-8	PCB047	NA	Y	1180		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	238		pg/g	Dry
62796-65-0	PCB050	NA	Y	11.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	261		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2910		pg/g	Dry
41464-41-9	PCB053	NA	Y	423		pg/g	Dry
15968-05-5	PCB054	NA	Y	22.6		pg/g	Dry
74338-24-2	PCB055	NA	Y	26.3		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	706		pg/g	Dry
70424-67-8	PCB057	NA	Y	14.7		pg/g	Dry
41464-49-7	PCB058	NA	Y	16.5		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2030		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	69.6		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1840		pg/g	Dry
73575-53-8	PCB067	NA	Y	52.7		pg/g	Dry
73575-52-7	PCB068	NA	Y	54.7		pg/g	Dry
74338-23-1	PCB073	NA	N	2.5	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	679		pg/g	Dry
32598-13-3	PCB077	NA	Y	189		pg/g	Dry
70362-49-1	PCB078	NA	Y	11.5		pg/g	Dry
41464-48-6	PCB079	NA	Y	61.6		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	5.23		pg/g	Dry
52663-62-4	PCB082	NA	Y	438		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	2550		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	532		pg/g	Dry
55312-69-1	PCB086	NA	Y	121		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1270		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1020		pg/g	Dry
73575-57-2	PCB089	NA	Y	28		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	5950		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	51		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	4660		pg/g	Dry
73575-54-9	PCB096	NA	Y	53.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	1350		pg/g	Dry
38380-01-7	PCB099	NA	Y	2710		pg/g	Dry
39485-83-1	PCB100	NA	Y	126		pg/g	Dry
60145-21-3	PCB103	NA	Y	214		pg/g	Dry
56558-16-8	PCB104	NA	N	6.12	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	954		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3860		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	372		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	246		pg/g	Dry
38380-03-9	PCB110	NA	Y	6030		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	103		pg/g	Dry

68194-10-5	PCB113	NA	Y	125		pg/g	Dry
74472-37-0	PCB114	NA	Y	48.4		pg/g	Dry
56558-17-9	PCB119	NA	Y	295		pg/g	Dry
68194-12-7	PCB120	NA	Y	22.4		pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	35.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	51.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	111		pg/g	Dry
57465-28-8	PCB126	NA	Y	19.9		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	886		pg/g	Dry
55215-18-4	PCB129	NA	Y	203		pg/g	Dry
52663-66-8	PCB130	NA	Y	380		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	2160		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	268		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	370		pg/g	Dry
52744-13-5	PCB135	NA	Y	1390		pg/g	Dry
38411-22-2	PCB136	NA	Y	1260		pg/g	Dry
35694-06-5	PCB137	NA	Y	257		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	7130		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	7060		pg/g	Dry
59291-64-4	PCB140	NA	Y	74		pg/g	Dry
52712-04-6	PCB141	NA	Y	1280		pg/g	Dry
68194-14-9	PCB144	NA	Y	302		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1710		pg/g	Dry
68194-13-8	PCB147	NA	Y	237		pg/g	Dry
74472-41-6	PCB148	NA	Y	50.2		pg/g	Dry
68194-08-1	PCB150	NA	Y	48.6		pg/g	Dry
52663-63-5	PCB151	NA	Y	2170		pg/g	Dry
68194-09-2	PCB152	NA	Y	12.9		pg/g	Dry
35065-27-1	PCB153	NA	Y	7810		pg/g	Dry
60145-22-4	PCB154	NA	Y	336		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	507		pg/g	Dry
69782-90-7	PCB157	NA	Y	93.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	545		pg/g	Dry
39635-35-3	PCB159	NA	Y	122		pg/g	Dry
41411-63-6	PCB166	NA	Y	12.9		pg/g	Dry
52663-72-6	PCB167	NA	Y	195		pg/g	Dry
59291-65-5	PCB168	NA	Y	14.2		pg/g	Dry
32774-16-6	PCB169	NA	N	2.15	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	2460		pg/g	Dry
52663-71-5	PCB171	NA	Y	731		pg/g	Dry
52663-74-8	PCB172	NA	Y	436		pg/g	Dry
68194-16-1	PCB173	NA	Y	47.7		pg/g	Dry
38411-25-5	PCB174	NA	Y	2760		pg/g	Dry
40186-70-7	PCB175	NA	Y	211		pg/g	Dry
52663-65-7	PCB176	NA	Y	344		pg/g	Dry
52663-70-4	PCB177	NA	Y	1610		pg/g	Dry
52663-67-9	PCB178	NA	Y	626		pg/g	Dry

52663-64-6	PCB179	NA	Y	1370		pg/g	Dry
35065-29-3	PCB180	NA	Y	6210		pg/g	Dry
74472-47-2	PCB181	NA	Y	158		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	3630		pg/g	Dry
52663-69-1	PCB183	NA	Y	1550		pg/g	Dry
74472-48-3	PCB184	NA	Y	2.76		pg/g	Dry
52712-05-7	PCB185	NA	Y	312		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	11		pg/g	Dry
39635-31-9	PCB189	NA	Y	84		pg/g	Dry
41411-64-7	PCB190	NA	Y	454		pg/g	Dry
74472-50-7	PCB191	NA	Y	76.6		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	273		pg/g	Dry
35694-08-7	PCB194	NA	Y	1370		pg/g	Dry
52663-78-2	PCB195	NA	Y	637		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	1350		pg/g	Dry
33091-17-7	PCB197	NA	Y	53.4		pg/g	Dry
68194-17-2	PCB198	NA	Y	246		pg/g	Dry
52663-75-9	PCB199	NA	Y	1090		pg/g	Dry
52663-73-7	PCB200	NA	Y	173		pg/g	Dry
40186-71-8	PCB201	NA	Y	207		pg/g	Dry
2136-99-4	PCB202	NA	Y	344		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	55.8		pg/g	Dry
40186-72-9	PCB206	NA	Y	827		pg/g	Dry
52663-79-3	PCB207	NA	Y	80.8		pg/g	Dry
52663-77-1	PCB208	NA	Y	241		pg/g	Dry
2051-24-3	PCB209	NA	Y	431		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	124000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	273		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1270		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	4610		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	17200		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	33400		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	36900		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	23400		pg/g	Dry
55722-26-4	Octachloro	NA	Y	5520		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	1150		pg/g	Dry
2051-60-7	PCB001	NA	Y	8.67		pg/g	Dry
2051-61-8	PCB002	NA	Y	6.21		pg/g	Dry
2051-62-9	PCB003	NA	Y	6.93		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	15.5		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	45.7		pg/g	Dry
25569-80-6	PCB006	NA	Y	11.9		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.99	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	42.6		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	7.32		pg/g	Dry
34883-41-5	PCB014	NA	N	4.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	39.8	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	58.4		pg/g	Dry
37680-66-3	PCB017	NA	Y	39		pg/g	Dry

37680-65-2	PCB018	NA	Y	79.9	pg/g	Dry
38444-73-4	PCB019	NA	Y	24.8	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	86.3	pg/g	Dry
38444-85-8	PCB022	NA	Y	50.6	pg/g	Dry
55720-44-0	PCB023	NA	N	2.49 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.18	pg/g	Dry
55712-37-3	PCB025	NA	Y	14.2	pg/g	Dry
38444-81-4	PCB026	NA	Y	22.5	pg/g	Dry
7012-37-5	PCB028	NA	Y	171	pg/g	Dry
15862-07-4	PCB029	NA	N	2.49 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.49 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	123	pg/g	Dry
37680-68-5	PCB034	NA	N	2.49 U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.58	pg/g	Dry
38444-87-0	PCB036	NA	N	2.49 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	59.6	pg/g	Dry
53555-66-1	PCB038	NA	Y	2.55	pg/g	Dry
38444-88-1	PCB039	NA	N	2.49 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	40	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	187	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	74.9	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	236	pg/g	Dry
41464-39-5	PCB044	NA	Y	224	pg/g	Dry
70362-45-7	PCB045	NA	Y	32.9	pg/g	Dry
41464-47-5	PCB046	NA	Y	16.7	pg/g	Dry
2437-79-8	PCB047	NA	Y	149	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	49	pg/g	Dry
62796-65-0	PCB050	NA	N	2.49 U	pg/g	Dry
68194-04-7	PCB051	NA	Y	48	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	368	pg/g	Dry
41464-41-9	PCB053	NA	Y	68.1	pg/g	Dry
15968-05-5	PCB054	NA	Y	5.59	pg/g	Dry
74338-24-2	PCB055	NA	Y	4.27	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	106	pg/g	Dry
70424-67-8	PCB057	NA	N	2.49 U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.49 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	245	pg/g	Dry
54230-22-7	PCB062	NA	N	2.49 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	7.34	pg/g	Dry
33284-54-7	PCB065	NA	N	2.49 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	193	pg/g	Dry
73575-53-8	PCB067	NA	Y	6.77	pg/g	Dry
73575-52-7	PCB068	NA	Y	3.2	pg/g	Dry
74338-23-1	PCB073	NA	N	2.49 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	88.6	pg/g	Dry
32598-13-3	PCB077	NA	Y	30.3	pg/g	Dry
70362-49-1	PCB078	NA	N	2.49 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	7.09	pg/g	Dry
33284-52-5	PCB080	NA	N	2.49 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.62 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	53.7	pg/g	Dry
60145-20-2	PCB083	NA	N	2.49 U	pg/g	Dry

PCB084_0	PCB084 &	NA	Y	459		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	75.7		pg/g	Dry
55312-69-1	PCB086	NA	N	2.49	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	260		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	130		pg/g	Dry
73575-57-2	PCB089	NA	Y	7		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1900		pg/g	Dry
73575-56-1	PCB093	NA	N	2.49	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	8.57		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1620		pg/g	Dry
73575-54-9	PCB096	NA	Y	7.2		pg/g	Dry
41464-51-1	PCB097	NA	Y	157		pg/g	Dry
38380-01-7	PCB099	NA	Y	299		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	31.7		pg/g	Dry
56558-16-8	PCB104	NA	N	2.49	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	191		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	725		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	65.7		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	29.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	1220		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	7.91		pg/g	Dry
68194-10-5	PCB113	NA	Y	5.23		pg/g	Dry
74472-37-0	PCB114	NA	Y	6.51		pg/g	Dry
56558-17-9	PCB119	NA	Y	31.9		pg/g	Dry
68194-12-7	PCB120	NA	Y	14.1		pg/g	Dry
56558-18-0	PCB121	NA	N	2.49	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.06		pg/g	Dry
65510-44-3	PCB123	NA	Y	7.73		pg/g	Dry
70424-70-3	PCB124	NA	Y	34.6		pg/g	Dry
57465-28-8	PCB126	NA	Y	30		pg/g	Dry
39635-33-1	PCB127	NA	N	2.49	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	369		pg/g	Dry
55215-18-4	PCB129	NA	Y	93.8		pg/g	Dry
52663-66-8	PCB130	NA	Y	282		pg/g	Dry
61798-70-7	PCB131	NA	N	2.49	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1640		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	143		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	252		pg/g	Dry
52744-13-5	PCB135	NA	Y	1070		pg/g	Dry
38411-22-2	PCB136	NA	Y	1150		pg/g	Dry
35694-06-5	PCB137	NA	Y	62.5		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	6530		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	7050		pg/g	Dry
59291-64-4	PCB140	NA	Y	34.2		pg/g	Dry
52712-04-6	PCB141	NA	Y	1980		pg/g	Dry
68194-14-9	PCB144	NA	Y	453		pg/g	Dry
74472-40-5	PCB145	NA	N	2.49	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1210		pg/g	Dry
68194-13-8	PCB147	NA	Y	59.4		pg/g	Dry
74472-41-6	PCB148	NA	Y	9.95		pg/g	Dry
68194-08-1	PCB150	NA	Y	15.3		pg/g	Dry

52663-63-5	PCB151	NA	Y	2550		pg/g	Dry
68194-09-2	PCB152	NA	Y	4.3		pg/g	Dry
35065-27-1	PCB153	NA	Y	7890		pg/g	Dry
60145-22-4	PCB154	NA	Y	84.5		pg/g	Dry
33979-03-2	PCB155	NA	N	2.49	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	289		pg/g	Dry
69782-90-7	PCB157	NA	Y	52.8		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	569		pg/g	Dry
39635-35-3	PCB159	NA	Y	164		pg/g	Dry
41411-63-6	PCB166	NA	Y	3.32		pg/g	Dry
52663-72-6	PCB167	NA	Y	202		pg/g	Dry
59291-65-5	PCB168	NA	Y	6.55		pg/g	Dry
32774-16-6	PCB169	NA	Y	8.38	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	3360		pg/g	Dry
52663-71-5	PCB171	NA	Y	1030		pg/g	Dry
52663-74-8	PCB172	NA	Y	732		pg/g	Dry
68194-16-1	PCB173	NA	Y	66.9		pg/g	Dry
38411-25-5	PCB174	NA	Y	4800		pg/g	Dry
40186-70-7	PCB175	NA	Y	207		pg/g	Dry
52663-65-7	PCB176	NA	Y	596		pg/g	Dry
52663-70-4	PCB177	NA	Y	2610		pg/g	Dry
52663-67-9	PCB178	NA	Y	915		pg/g	Dry
52663-64-6	PCB179	NA	Y	2130		pg/g	Dry
35065-29-3	PCB180	NA	Y	9800		pg/g	Dry
74472-47-2	PCB181	NA	N	2.49	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	5470		pg/g	Dry
52663-69-1	PCB183	NA	Y	2450		pg/g	Dry
74472-48-3	PCB184	NA	Y	4.78		pg/g	Dry
52712-05-7	PCB185	NA	Y	458		pg/g	Dry
74472-49-4	PCB186	NA	N	2.49	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	8.6		pg/g	Dry
39635-31-9	PCB189	NA	Y	109		pg/g	Dry
41411-64-7	PCB190	NA	Y	656		pg/g	Dry
74472-50-7	PCB191	NA	Y	145		pg/g	Dry
74472-51-8	PCB192	NA	N	2.49	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	461		pg/g	Dry
35694-08-7	PCB194	NA	Y	2260		pg/g	Dry
52663-78-2	PCB195	NA	Y	873		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	2100		pg/g	Dry
33091-17-7	PCB197	NA	Y	86.5		pg/g	Dry
68194-17-2	PCB198	NA	Y	93.5		pg/g	Dry
52663-75-9	PCB199	NA	Y	2200		pg/g	Dry
52663-73-7	PCB200	NA	Y	258		pg/g	Dry
40186-71-8	PCB201	NA	Y	314		pg/g	Dry
2136-99-4	PCB202	NA	Y	434		pg/g	Dry
74472-52-9	PCB204	NA	N	2.49	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	87.5		pg/g	Dry
40186-72-9	PCB206	NA	Y	450		pg/g	Dry
52663-79-3	PCB207	NA	Y	57.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	86.1		pg/g	Dry
2051-24-3	PCB209	NA	Y	67		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	90100		pg/g	Dry

27323-18-8	Monochlor	NA	Y	21.8		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	163		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	745		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2190		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7390		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	34200		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	36000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	8710		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	593		pg/g	Dry
2051-60-7	PCB001	NA	Y	7.1		pg/g	Dry
2051-61-8	PCB002	NA	Y	12.3		pg/g	Dry
2051-62-9	PCB003	NA	Y	5.45		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	38.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	31		pg/g	Dry
25569-80-6	PCB006	NA	Y	7.5		pg/g	Dry
PCB007_0	PCB007 &	NA	N	5.01	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	112		pg/g	Dry
PCB012_0	PCB012 &	NA	N	5.01	U	pg/g	Dry
34883-41-5	PCB014	NA	N	5.01	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	34	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	47		pg/g	Dry
37680-66-3	PCB017	NA	Y	42.4		pg/g	Dry
37680-65-2	PCB018	NA	Y	60.4		pg/g	Dry
38444-73-4	PCB019	NA	Y	55		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	53.9		pg/g	Dry
38444-85-8	PCB022	NA	Y	36.2		pg/g	Dry
55720-44-0	PCB023	NA	N	2.51	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.78		pg/g	Dry
55712-37-3	PCB025	NA	Y	13.2		pg/g	Dry
38444-81-4	PCB026	NA	Y	21.4		pg/g	Dry
7012-37-5	PCB028	NA	Y	129		pg/g	Dry
15862-07-4	PCB029	NA	N	2.51	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.51	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	101		pg/g	Dry
37680-68-5	PCB034	NA	N	2.51	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.62		pg/g	Dry
38444-87-0	PCB036	NA	N	2.51	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	43.6		pg/g	Dry
53555-66-1	PCB038	NA	Y	3.11		pg/g	Dry
38444-88-1	PCB039	NA	N	2.51	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	25.1		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	158		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	52.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	238		pg/g	Dry
41464-39-5	PCB044	NA	Y	189		pg/g	Dry
70362-45-7	PCB045	NA	Y	19.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	11.3		pg/g	Dry
2437-79-8	PCB047	NA	Y	150		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	31.1		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.97		pg/g	Dry
68194-04-7	PCB051	NA	Y	47		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	335		pg/g	Dry

41464-41-9	PCB053	NA	Y	72.5	pg/g	Dry
15968-05-5	PCB054	NA	Y	12.2	pg/g	Dry
74338-24-2	PCB055	NA	Y	3.89	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	90.3	pg/g	Dry
70424-67-8	PCB057	NA	N	2.51 U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.51 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	228	pg/g	Dry
54230-22-7	PCB062	NA	N	2.51 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	7.52	pg/g	Dry
33284-54-7	PCB065	NA	N	2.51 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	183	pg/g	Dry
73575-53-8	PCB067	NA	Y	5.39	pg/g	Dry
73575-52-7	PCB068	NA	Y	5.08	pg/g	Dry
74338-23-1	PCB073	NA	Y	4.42	pg/g	Dry
32690-93-0	PCB074	NA	Y	78.4	pg/g	Dry
32598-13-3	PCB077	NA	Y	22.6	pg/g	Dry
70362-49-1	PCB078	NA	N	2.51 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.41	pg/g	Dry
33284-52-5	PCB080	NA	N	2.51 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.395 J	pg/g	Dry
52663-62-4	PCB082	NA	Y	48.3	pg/g	Dry
60145-20-2	PCB083	NA	N	2.51 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	224	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	73.4	pg/g	Dry
55312-69-1	PCB086	NA	N	2.51 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	166	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	101	pg/g	Dry
73575-57-2	PCB089	NA	Y	4.45	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	574	pg/g	Dry
73575-56-1	PCB093	NA	N	2.51 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6.61	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	448	pg/g	Dry
73575-54-9	PCB096	NA	Y	9	pg/g	Dry
41464-51-1	PCB097	NA	Y	133	pg/g	Dry
38380-01-7	PCB099	NA	Y	252	pg/g	Dry
39485-83-1	PCB100	NA	Y	18.9	pg/g	Dry
60145-21-3	PCB103	NA	Y	23.3	pg/g	Dry
56558-16-8	PCB104	NA	Y	2.81	pg/g	Dry
32598-14-4	PCB105	NA	Y	144	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	437	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	39	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	22.6	pg/g	Dry
38380-03-9	PCB110	NA	Y	595	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	6.78	pg/g	Dry
68194-10-5	PCB113	NA	Y	3.24	pg/g	Dry
74472-37-0	PCB114	NA	Y	7.72	pg/g	Dry
56558-17-9	PCB119	NA	Y	25.8	pg/g	Dry
68194-12-7	PCB120	NA	N	2.51 U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.51 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	4.96	pg/g	Dry
65510-44-3	PCB123	NA	Y	7.04	pg/g	Dry
70424-70-3	PCB124	NA	Y	16.4	pg/g	Dry

57465-28-8	PCB126	NA	Y	3.57		pg/g	Dry
39635-33-1	PCB127	NA	N	2.51	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	114		pg/g	Dry
55215-18-4	PCB129	NA	Y	27.5		pg/g	Dry
52663-66-8	PCB130	NA	Y	46.9		pg/g	Dry
61798-70-7	PCB131	NA	N	2.51	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	229		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	30.1		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	41.5		pg/g	Dry
52744-13-5	PCB135	NA	Y	126		pg/g	Dry
38411-22-2	PCB136	NA	Y	121		pg/g	Dry
35694-06-5	PCB137	NA	Y	28.6		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	873		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	733		pg/g	Dry
59291-64-4	PCB140	NA	Y	8.56		pg/g	Dry
52712-04-6	PCB141	NA	Y	163		pg/g	Dry
68194-14-9	PCB144	NA	Y	34.2		pg/g	Dry
74472-40-5	PCB145	NA	N	2.51	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	170		pg/g	Dry
68194-13-8	PCB147	NA	Y	27.9		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.31		pg/g	Dry
68194-08-1	PCB150	NA	Y	6.03		pg/g	Dry
52663-63-5	PCB151	NA	Y	211		pg/g	Dry
68194-09-2	PCB152	NA	N	2.51	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	892		pg/g	Dry
60145-22-4	PCB154	NA	Y	28.6		pg/g	Dry
33979-03-2	PCB155	NA	N	2.51	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	75.6		pg/g	Dry
69782-90-7	PCB157	NA	Y	14.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	80.7		pg/g	Dry
39635-35-3	PCB159	NA	Y	17.3		pg/g	Dry
41411-63-6	PCB166	NA	N	2.51	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	32.1		pg/g	Dry
59291-65-5	PCB168	NA	N	2.51	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.858	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	442		pg/g	Dry
52663-71-5	PCB171	NA	Y	114		pg/g	Dry
52663-74-8	PCB172	NA	Y	69.2		pg/g	Dry
68194-16-1	PCB173	NA	Y	8.93		pg/g	Dry
38411-25-5	PCB174	NA	Y	444		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.5		pg/g	Dry
52663-65-7	PCB176	NA	Y	47.6		pg/g	Dry
52663-70-4	PCB177	NA	Y	271		pg/g	Dry
52663-67-9	PCB178	NA	Y	82		pg/g	Dry
52663-64-6	PCB179	NA	Y	172		pg/g	Dry
35065-29-3	PCB180	NA	Y	1030		pg/g	Dry
74472-47-2	PCB181	NA	N	2.51	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	508		pg/g	Dry
52663-69-1	PCB183	NA	Y	222		pg/g	Dry
74472-48-3	PCB184	NA	N	2.51	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	48.2		pg/g	Dry
74472-49-4	PCB186	NA	N	2.51	U	pg/g	Dry

74487-85-7	PCB188	NA	N	2.51	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	16.1		pg/g	Dry
41411-64-7	PCB190	NA	Y	86.7		pg/g	Dry
74472-50-7	PCB191	NA	Y	14.7		pg/g	Dry
74472-51-8	PCB192	NA	N	2.51	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	48.5		pg/g	Dry
35694-08-7	PCB194	NA	Y	307		pg/g	Dry
52663-78-2	PCB195	NA	Y	131		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	294		pg/g	Dry
33091-17-7	PCB197	NA	Y	9.81		pg/g	Dry
68194-17-2	PCB198	NA	Y	13.4		pg/g	Dry
52663-75-9	PCB199	NA	Y	257		pg/g	Dry
52663-73-7	PCB200	NA	Y	33.9		pg/g	Dry
40186-71-8	PCB201	NA	Y	35.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	51.4		pg/g	Dry
74472-52-9	PCB204	NA	N	2.51	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	13.1		pg/g	Dry
40186-72-9	PCB206	NA	Y	106		pg/g	Dry
52663-79-3	PCB207	NA	Y	12.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	23.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	75.3		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	15400		pg/g	Dry
27323-18-8	Monochlor	NA	Y	24.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	223		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	619		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	1980		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3400		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	4140		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3640		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1150		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	142		pg/g	Dry
2051-60-7	PCB001	NA	Y	128	JT	pg/g	Dry
2051-61-8	PCB002	NA	Y	105	T	pg/g	Dry
2051-62-9	PCB003	NA	Y	141	JT	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	175	T	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	364	T	pg/g	Dry
25569-80-6	PCB006	NA	Y	102	T	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	42.6	T	pg/g	Dry
2050-67-1	PCB011	NA	Y	416	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	77.6	T	pg/g	Dry
34883-41-5	PCB014	NA	N	25	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	414	T	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	426	T	pg/g	Dry
37680-66-3	PCB017	NA	Y	313	T	pg/g	Dry
37680-65-2	PCB018	NA	Y	543	T	pg/g	Dry
38444-73-4	PCB019	NA	Y	216	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	522	T	pg/g	Dry
38444-85-8	PCB022	NA	Y	321	JT	pg/g	Dry
55720-44-0	PCB023	NA	N	12.5	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	82.5	T	pg/g	Dry
55712-37-3	PCB025	NA	Y	110	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	168	T	pg/g	Dry

7012-37-5	PCB028	NA	Y	1200	T	pg/g	Dry
15862-07-4	PCB029	NA	Y	4.72	JT	pg/g	Dry
35693-92-6	PCB030	NA	N	12.5	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	810	T	pg/g	Dry
37680-68-5	PCB034	NA	Y	12.1	JT	pg/g	Dry
37680-69-6	PCB035	NA	Y	34.6	T	pg/g	Dry
38444-87-0	PCB036	NA	Y	5.05	JT	pg/g	Dry
38444-90-5	PCB037	NA	Y	449	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	34.2	T	pg/g	Dry
38444-88-1	PCB039	NA	Y	6.7	JT	pg/g	Dry
38444-93-8	PCB040	NA	Y	289	T	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2010	T	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	600	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2970	T	pg/g	Dry
41464-39-5	PCB044	NA	Y	2990	T	pg/g	Dry
70362-45-7	PCB045	NA	Y	220	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	126	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	1650	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	317	T	pg/g	Dry
62796-65-0	PCB050	NA	Y	22	T	pg/g	Dry
68194-04-7	PCB051	NA	Y	450	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	6060	T	pg/g	Dry
41464-41-9	PCB053	NA	Y	690	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	59.1	T	pg/g	Dry
74338-24-2	PCB055	NA	Y	67.2	T	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1030	T	pg/g	Dry
70424-67-8	PCB057	NA	Y	18.2	T	pg/g	Dry
41464-49-7	PCB058	NA	Y	19.2	T	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	3890	T	pg/g	Dry
54230-22-7	PCB062	NA	N	12.5	UT	pg/g	Dry
74472-34-7	PCB063	NA	Y	95.4	T	pg/g	Dry
33284-54-7	PCB065	NA	N	12.5	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2440	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	68.7	T	pg/g	Dry
73575-52-7	PCB068	NA	Y	64.1	T	pg/g	Dry
74338-23-1	PCB073	NA	N	12.5	UT	pg/g	Dry
32690-93-0	PCB074	NA	Y	905	T	pg/g	Dry
32598-13-3	PCB077	NA	Y	303	T	pg/g	Dry
70362-49-1	PCB078	NA	N	12.5	UT	pg/g	Dry
41464-48-6	PCB079	NA	Y	128	T	pg/g	Dry
33284-52-5	PCB080	NA	N	12.5	UT	pg/g	Dry
70362-50-4	PCB081	NA	Y	19.8	T	pg/g	Dry
52663-62-4	PCB082	NA	Y	1180	T	pg/g	Dry
60145-20-2	PCB083	NA	N	12.5	UT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	5870	T	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1490	T	pg/g	Dry
55312-69-1	PCB086	NA	Y	33.1	T	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	4130	T	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	2000	T	pg/g	Dry
73575-57-2	PCB089	NA	Y	84.4	T	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	13300	T	pg/g	Dry
73575-56-1	PCB093	NA	N	12.5	UT	pg/g	Dry

73575-55-(	PCB094	NA	Y	90	T	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	10700	T	pg/g	Dry
73575-54-9	PCB096	NA	Y	117	T	pg/g	Dry
41464-51-1	PCB097	NA	Y	3190	T	pg/g	Dry
38380-01-7	PCB099	NA	Y	5240	T	pg/g	Dry
39485-83-1	PCB100	NA	Y	194	T	pg/g	Dry
60145-21-3	PCB103	NA	Y	298	T	pg/g	Dry
56558-16-8	PCB104	NA	Y	12.8	T	pg/g	Dry
32598-14-4	PCB105	NA	Y	3140	T	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	9700	T	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	812	T	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	535	T	pg/g	Dry
38380-03-9	PCB110	NA	Y	14200	T	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	161	T	pg/g	Dry
68194-10-5	PCB113	NA	Y	95.6	JT	pg/g	Dry
74472-37-(	PCB114	NA	Y	165	T	pg/g	Dry
56558-17-9	PCB119	NA	Y	447	T	pg/g	Dry
68194-12-7	PCB120	NA	Y	31.8	T	pg/g	Dry
56558-18-(	PCB121	NA	N	12.5	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	104	T	pg/g	Dry
65510-44-3	PCB123	NA	Y	126	T	pg/g	Dry
70424-70-3	PCB124	NA	Y	359	T	pg/g	Dry
57465-28-8	PCB126	NA	Y	81.9	T	pg/g	Dry
39635-33-1	PCB127	NA	N	12.5	UT	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	2460	T	pg/g	Dry
55215-18-4	PCB129	NA	Y	673	T	pg/g	Dry
52663-66-8	PCB130	NA	Y	1110	T	pg/g	Dry
61798-70-7	PCB131	NA	N	12.5	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5310	T	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	619	T	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	994	T	pg/g	Dry
52744-13-5	PCB135	NA	Y	2360	T	pg/g	Dry
38411-22-2	PCB136	NA	Y	2360	T	pg/g	Dry
35694-06-5	PCB137	NA	Y	697	T	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	17800	T	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	12900	T	pg/g	Dry
59291-64-4	PCB140	NA	Y	138	T	pg/g	Dry
52712-04-6	PCB141	NA	Y	3280	T	pg/g	Dry
68194-14-9	PCB144	NA	Y	653	T	pg/g	Dry
74472-40-5	PCB145	NA	Y	4.9	JT	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	3330	T	pg/g	Dry
68194-13-8	PCB147	NA	Y	461	T	pg/g	Dry
74472-41-6	PCB148	NA	Y	72.2	T	pg/g	Dry
68194-08-1	PCB150	NA	Y	66.4	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	3710	T	pg/g	Dry
68194-09-2	PCB152	NA	Y	25.6	T	pg/g	Dry
35065-27-1	PCB153	NA	Y	17500	T	pg/g	Dry
60145-22-4	PCB154	NA	Y	438	T	pg/g	Dry
33979-03-2	PCB155	NA	Y	3.56	JT	pg/g	Dry
38380-08-4	PCB156	NA	Y	1490	T	pg/g	Dry
69782-90-7	PCB157	NA	Y	303	T	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1740	T	pg/g	Dry

39635-35-3	PCB159	NA	Y	233	T	pg/g	Dry
41411-63-6	PCB166	NA	Y	48.4	T	pg/g	Dry
52663-72-6	PCB167	NA	Y	656	T	pg/g	Dry
59291-65-5	PCB168	NA	Y	30.9	T	pg/g	Dry
32774-16-6	PCB169	NA	N	5.35	UT	pg/g	Dry
35065-30-6	PCB170	NA	Y	5510	T	pg/g	Dry
52663-71-5	PCB171	NA	Y	1530	T	pg/g	Dry
52663-74-8	PCB172	NA	Y	937	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	130	T	pg/g	Dry
38411-25-5	PCB174	NA	Y	5220	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	250	T	pg/g	Dry
52663-65-7	PCB176	NA	Y	707	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	3570	T	pg/g	Dry
52663-67-9	PCB178	NA	Y	1200	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	2520	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	13100	T	pg/g	Dry
74472-47-2	PCB181	NA	Y	51.5	JT	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	7250	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	3230	T	pg/g	Dry
74472-48-3	PCB184	NA	Y	6.06	JT	pg/g	Dry
52712-05-7	PCB185	NA	Y	606	T	pg/g	Dry
74472-49-4	PCB186	NA	N	12.5	UT	pg/g	Dry
74487-85-7	PCB188	NA	Y	17.8	T	pg/g	Dry
39635-31-9	PCB189	NA	Y	210	T	pg/g	Dry
41411-64-7	PCB190	NA	Y	1100	T	pg/g	Dry
74472-50-7	PCB191	NA	Y	202	T	pg/g	Dry
74472-51-8	PCB192	NA	N	12.5	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	617	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	2930	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	1310	T	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	3040	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	102	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	225	T	pg/g	Dry
52663-75-9	PCB199	NA	Y	2600	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	341	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	366	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	567	T	pg/g	Dry
74472-52-9	PCB204	NA	N	12.5	UT	pg/g	Dry
74472-53-0	PCB205	NA	Y	127	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	1210	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	138	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	293	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	486	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	256000	T	pg/g	Dry
27323-18-8	Monochlor	NA	Y	373	T	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1590	T	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	5100	T	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	27500	T	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	77900	T	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	81400	T	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	47900	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	11600	T	pg/g	Dry

53742-07-7	Nonachlorc	NA	Y	1640	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	46.3	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	17.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	40	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	132		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	478		pg/g	Dry
25569-80-6	PCB006	NA	Y	93.4		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	43.3		pg/g	Dry
2050-67-1	PCB011	NA	Y	131		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	50.6		pg/g	Dry
34883-41-5	PCB014	NA	N	5.06	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	409		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	567		pg/g	Dry
37680-66-3	PCB017	NA	Y	348		pg/g	Dry
37680-65-2	PCB018	NA	Y	760		pg/g	Dry
38444-73-4	PCB019	NA	Y	87.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	761		pg/g	Dry
38444-85-8	PCB022	NA	Y	460		pg/g	Dry
55720-44-0	PCB023	NA	N	2.53	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	59.5		pg/g	Dry
55712-37-3	PCB025	NA	Y	154		pg/g	Dry
38444-81-4	PCB026	NA	Y	244		pg/g	Dry
7012-37-5	PCB028	NA	Y	1430		pg/g	Dry
15862-07-4	PCB029	NA	Y	6.71		pg/g	Dry
35693-92-6	PCB030	NA	N	2.53	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1230		pg/g	Dry
37680-68-5	PCB034	NA	Y	11.7		pg/g	Dry
37680-69-6	PCB035	NA	Y	34.3		pg/g	Dry
38444-87-0	PCB036	NA	N	2.53	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	535		pg/g	Dry
53555-66-1	PCB038	NA	Y	27		pg/g	Dry
38444-88-1	PCB039	NA	Y	5.7		pg/g	Dry
38444-93-8	PCB040	NA	Y	188		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1150		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	407		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1760		pg/g	Dry
41464-39-5	PCB044	NA	Y	1370		pg/g	Dry
70362-45-7	PCB045	NA	Y	168		pg/g	Dry
41464-47-5	PCB046	NA	Y	97.9		pg/g	Dry
2437-79-8	PCB047	NA	Y	1690		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	171		pg/g	Dry
62796-65-0	PCB050	NA	Y	5.17		pg/g	Dry
68194-04-7	PCB051	NA	Y	408		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1940		pg/g	Dry
41464-41-9	PCB053	NA	Y	394		pg/g	Dry
15968-05-5	PCB054	NA	Y	21.5		pg/g	Dry
74338-24-2	PCB055	NA	Y	34.9		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	745		pg/g	Dry
70424-67-8	PCB057	NA	Y	11.1		pg/g	Dry
41464-49-7	PCB058	NA	Y	8.59		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1810		pg/g	Dry
54230-22-7	PCB062	NA	N	2.53	U	pg/g	Dry

74472-34-7	PCB063	NA	Y	58		pg/g	Dry
33284-54-7	PCB065	NA	N	2.53	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1400		pg/g	Dry
73575-53-8	PCB067	NA	Y	47.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	30.8		pg/g	Dry
74338-23-1	PCB073	NA	N	2.53	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	594		pg/g	Dry
32598-13-3	PCB077	NA	Y	317		pg/g	Dry
70362-49-1	PCB078	NA	N	2.53	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	40.5		pg/g	Dry
33284-52-5	PCB080	NA	N	2.53	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	14.5		pg/g	Dry
52663-62-4	PCB082	NA	Y	332		pg/g	Dry
60145-20-2	PCB083	NA	N	2.53	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1640		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	472		pg/g	Dry
55312-69-1	PCB086	NA	Y	78.7		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1230		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1000		pg/g	Dry
73575-57-2	PCB089	NA	Y	27.1		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4080		pg/g	Dry
73575-56-1	PCB093	NA	N	2.53	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	92		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	2730		pg/g	Dry
73575-54-9	PCB096	NA	Y	72.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	952		pg/g	Dry
38380-01-7	PCB099	NA	Y	1790		pg/g	Dry
39485-83-1	PCB100	NA	Y	175		pg/g	Dry
60145-21-3	PCB103	NA	Y	154		pg/g	Dry
56558-16-8	PCB104	NA	Y	6.35		pg/g	Dry
32598-14-4	PCB105	NA	Y	1020		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2880		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	262		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	152		pg/g	Dry
38380-03-9	PCB110	NA	Y	3930		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	65.7		pg/g	Dry
68194-10-5	PCB113	NA	N	2.53	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	51.7		pg/g	Dry
56558-17-9	PCB119	NA	Y	165		pg/g	Dry
68194-12-7	PCB120	NA	Y	11.9		pg/g	Dry
56558-18-0	PCB121	NA	N	2.53	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	30.4		pg/g	Dry
65510-44-3	PCB123	NA	Y	42.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	120		pg/g	Dry
57465-28-8	PCB126	NA	Y	57.4		pg/g	Dry
39635-33-1	PCB127	NA	N	2.53	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	649		pg/g	Dry
55215-18-4	PCB129	NA	Y	175		pg/g	Dry
52663-66-8	PCB130	NA	Y	254		pg/g	Dry
61798-70-7	PCB131	NA	N	2.53	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1380		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	195		pg/g	Dry

PCB134_1	PCB134 &	NA	Y	247	pg/g	Dry
52744-13-5	PCB135	NA	Y	824	pg/g	Dry
38411-22-2	PCB136	NA	Y	750	pg/g	Dry
35694-06-5	PCB137	NA	Y	217	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	5040	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	4220	pg/g	Dry
59291-64-4	PCB140	NA	Y	48.3	pg/g	Dry
52712-04-6	PCB141	NA	Y	1030	pg/g	Dry
68194-14-9	PCB144	NA	Y	194	pg/g	Dry
74472-40-5	PCB145	NA	N	2.53 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1080	pg/g	Dry
68194-13-8	PCB147	NA	Y	394	pg/g	Dry
74472-41-6	PCB148	NA	Y	36.6	pg/g	Dry
68194-08-1	PCB150	NA	Y	46.6	pg/g	Dry
52663-63-5	PCB151	NA	Y	1470	pg/g	Dry
68194-09-2	PCB152	NA	Y	32.4	pg/g	Dry
35065-27-1	PCB153	NA	Y	5250	pg/g	Dry
60145-22-4	PCB154	NA	Y	209	pg/g	Dry
33979-03-2	PCB155	NA	N	2.53 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	467	pg/g	Dry
69782-90-7	PCB157	NA	Y	85.5	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	463	pg/g	Dry
39635-35-3	PCB159	NA	Y	93.7	pg/g	Dry
41411-63-6	PCB166	NA	Y	11.7	pg/g	Dry
52663-72-6	PCB167	NA	Y	202	pg/g	Dry
59291-65-5	PCB168	NA	Y	11.5	pg/g	Dry
32774-16-6	PCB169	NA	Y	4.56 J	pg/g	Dry
35065-30-6	PCB170	NA	Y	2440	pg/g	Dry
52663-71-5	PCB171	NA	Y	588	pg/g	Dry
52663-74-8	PCB172	NA	Y	454	pg/g	Dry
68194-16-1	PCB173	NA	Y	44	pg/g	Dry
38411-25-5	PCB174	NA	Y	2510	pg/g	Dry
40186-70-7	PCB175	NA	N	2.53 U	pg/g	Dry
52663-65-7	PCB176	NA	Y	243	pg/g	Dry
52663-70-4	PCB177	NA	Y	1450	pg/g	Dry
52663-67-9	PCB178	NA	Y	509	pg/g	Dry
52663-64-6	PCB179	NA	Y	1000	pg/g	Dry
35065-29-3	PCB180	NA	Y	6560	pg/g	Dry
74472-47-2	PCB181	NA	Y	46.6	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	3180	pg/g	Dry
52663-69-1	PCB183	NA	Y	1230	pg/g	Dry
74472-48-3	PCB184	NA	Y	3.73	pg/g	Dry
52712-05-7	PCB185	NA	Y	283	pg/g	Dry
74472-49-4	PCB186	NA	N	2.53 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	15.7	pg/g	Dry
39635-31-9	PCB189	NA	Y	75.1	pg/g	Dry
41411-64-7	PCB190	NA	Y	477	pg/g	Dry
74472-50-7	PCB191	NA	Y	90.6	pg/g	Dry
74472-51-8	PCB192	NA	N	2.53 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	299	pg/g	Dry
35694-08-7	PCB194	NA	Y	1300	pg/g	Dry
52663-78-2	PCB195	NA	Y	641	pg/g	Dry

PCB196_2	PCB196 &	NA	Y	1630		pg/g	Dry
33091-17-7	PCB197	NA	Y	53.7		pg/g	Dry
68194-17-2	PCB198	NA	Y	159		pg/g	Dry
52663-75-9	PCB199	NA	Y	1500		pg/g	Dry
52663-73-7	PCB200	NA	Y	191		pg/g	Dry
40186-71-8	PCB201	NA	Y	204		pg/g	Dry
2136-99-4	PCB202	NA	Y	312		pg/g	Dry
74472-52-9	PCB204	NA	N	2.53	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	50.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	529		pg/g	Dry
52663-79-3	PCB207	NA	Y	67.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	142		pg/g	Dry
2051-24-3	PCB209	NA	Y	876		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	101000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	104		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1340		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	6730		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	14900		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	23600		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	25100		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	21500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	6050		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	739		pg/g	Dry
2051-60-7	PCB001	NA	N	8.33	UJ	pg/g	Dry
2051-61-8	PCB002	NA	Y	4.12		pg/g	Dry
2051-62-9	PCB003	NA	Y	3	J	pg/g	Dry
PCB004_0	PCB004 &	NA	N	3.33	U	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	14.3		pg/g	Dry
25569-80-6	PCB006	NA	Y	3.53		pg/g	Dry
PCB007_0	PCB007 &	NA	N	3.33	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	23.7		pg/g	Dry
PCB012_0	PCB012 &	NA	N	3.33	U	pg/g	Dry
34883-41-5	PCB014	NA	N	3.33	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	13.6		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	17.3		pg/g	Dry
37680-66-3	PCB017	NA	Y	13.2		pg/g	Dry
37680-65-2	PCB018	NA	Y	24.8		pg/g	Dry
38444-73-4	PCB019	NA	Y	9.78		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	34.8		pg/g	Dry
38444-85-8	PCB022	NA	Y	16.6		pg/g	Dry
55720-44-0	PCB023	NA	N	1.67	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	2.83		pg/g	Dry
55712-37-3	PCB025	NA	Y	7.55		pg/g	Dry
38444-81-4	PCB026	NA	Y	10.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	62.9		pg/g	Dry
15862-07-4	PCB029	NA	N	1.67	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.67	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	52.5		pg/g	Dry
37680-68-5	PCB034	NA	N	1.67	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	2.01		pg/g	Dry
38444-87-0	PCB036	NA	N	1.67	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	19.8		pg/g	Dry

53555-66-1	PCB038	NA	N	1.67	U	pg/g	Dry
38444-88-1	PCB039	NA	N	1.67	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	12.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	80.6		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	28.8		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	136		pg/g	Dry
41464-39-5	PCB044	NA	Y	101		pg/g	Dry
70362-45-7	PCB045	NA	Y	8.18		pg/g	Dry
41464-47-5	PCB046	NA	Y	4.44		pg/g	Dry
2437-79-8	PCB047	NA	Y	71.7		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	14.8		pg/g	Dry
62796-65-0	PCB050	NA	N	1.67	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	11.2		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	181		pg/g	Dry
41464-41-9	PCB053	NA	Y	19.9		pg/g	Dry
15968-05-5	PCB054	NA	Y	2.24		pg/g	Dry
74338-24-2	PCB055	NA	Y	2.62		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	54		pg/g	Dry
70424-67-8	PCB057	NA	N	1.67	U	pg/g	Dry
41464-49-7	PCB058	NA	N	1.67	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	165		pg/g	Dry
54230-22-7	PCB062	NA	N	1.67	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	5.23		pg/g	Dry
33284-54-7	PCB065	NA	N	1.67	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	113		pg/g	Dry
73575-53-8	PCB067	NA	Y	3.24		pg/g	Dry
73575-52-7	PCB068	NA	Y	3.86		pg/g	Dry
74338-23-1	PCB073	NA	N	1.67	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	46.9		pg/g	Dry
32598-13-3	PCB077	NA	Y	9.85		pg/g	Dry
70362-49-1	PCB078	NA	N	1.67	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.41		pg/g	Dry
33284-52-5	PCB080	NA	N	1.67	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.461	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	33.2		pg/g	Dry
60145-20-2	PCB083	NA	N	1.67	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	185		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	50.5		pg/g	Dry
55312-69-1	PCB086	NA	N	1.67	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	122		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	80.7		pg/g	Dry
73575-57-2	PCB089	NA	Y	2.68		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	500		pg/g	Dry
73575-56-1	PCB093	NA	N	1.67	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	2.39		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	356		pg/g	Dry
73575-54-9	PCB096	NA	Y	2.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	101		pg/g	Dry
38380-01-7	PCB099	NA	Y	234		pg/g	Dry
39485-83-1	PCB100	NA	Y	9.2		pg/g	Dry
60145-21-3	PCB103	NA	Y	15.3		pg/g	Dry
56558-16-8	PCB104	NA	N	1.67	U	pg/g	Dry

32598-14-4	PCB105	NA	Y	90.4	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	322	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	32.9	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	17.4	pg/g	Dry
38380-03-9	PCB110	NA	Y	463	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	4.36	pg/g	Dry
68194-10-5	PCB113	NA	N	1.67 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	4.81	pg/g	Dry
56558-17-9	PCB119	NA	Y	18.2	pg/g	Dry
68194-12-7	PCB120	NA	Y	2.35	pg/g	Dry
56558-18-0	PCB121	NA	N	1.67 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.63	pg/g	Dry
65510-44-3	PCB123	NA	Y	4.85	pg/g	Dry
70424-70-3	PCB124	NA	Y	13.9	pg/g	Dry
57465-28-8	PCB126	NA	Y	2.67	pg/g	Dry
39635-33-1	PCB127	NA	N	1.67 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	92	pg/g	Dry
55215-18-4	PCB129	NA	Y	21.4	pg/g	Dry
52663-66-8	PCB130	NA	Y	45.9	pg/g	Dry
61798-70-7	PCB131	NA	N	1.67 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	225	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	25.4	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	38.6	pg/g	Dry
52744-13-5	PCB135	NA	Y	117	pg/g	Dry
38411-22-2	PCB136	NA	Y	125	pg/g	Dry
35694-06-5	PCB137	NA	Y	24	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	810	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	755	pg/g	Dry
59291-64-4	PCB140	NA	Y	6.06	pg/g	Dry
52712-04-6	PCB141	NA	Y	165	pg/g	Dry
68194-14-9	PCB144	NA	Y	39.4	pg/g	Dry
74472-40-5	PCB145	NA	N	1.67 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	165	pg/g	Dry
68194-13-8	PCB147	NA	Y	18.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	2.93	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.66	pg/g	Dry
52663-63-5	PCB151	NA	Y	219	pg/g	Dry
68194-09-2	PCB152	NA	N	1.67 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	916	pg/g	Dry
60145-22-4	PCB154	NA	Y	24	pg/g	Dry
33979-03-2	PCB155	NA	N	1.67 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	58.1	pg/g	Dry
69782-90-7	PCB157	NA	Y	10	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	64.8	pg/g	Dry
39635-35-3	PCB159	NA	Y	17.1	pg/g	Dry
41411-63-6	PCB166	NA	N	1.67 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	25.7	pg/g	Dry
59291-65-5	PCB168	NA	Y	1.74	pg/g	Dry
32774-16-6	PCB169	NA	N	0.492 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	330	pg/g	Dry
52663-71-5	PCB171	NA	Y	97.7	pg/g	Dry
52663-74-8	PCB172	NA	Y	58.1	pg/g	Dry

68194-16-1	PCB173	NA	Y	7.5		pg/g	Dry
38411-25-5	PCB174	NA	Y	387		pg/g	Dry
40186-70-7	PCB175	NA	Y	16.5		pg/g	Dry
52663-65-7	PCB176	NA	Y	48.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	220		pg/g	Dry
52663-67-9	PCB178	NA	Y	78		pg/g	Dry
52663-64-6	PCB179	NA	Y	183		pg/g	Dry
35065-29-3	PCB180	NA	Y	860		pg/g	Dry
74472-47-2	PCB181	NA	Y	1.95		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	505		pg/g	Dry
52663-69-1	PCB183	NA	Y	224		pg/g	Dry
74472-48-3	PCB184	NA	N	1.67	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	42.5		pg/g	Dry
74472-49-4	PCB186	NA	N	1.67	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.67	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	59.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	11.4		pg/g	Dry
74472-51-8	PCB192	NA	N	1.67	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	38.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	204		pg/g	Dry
52663-78-2	PCB195	NA	Y	85.4		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	210		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.81		pg/g	Dry
68194-17-2	PCB198	NA	Y	13.6		pg/g	Dry
52663-75-9	PCB199	NA	Y	196		pg/g	Dry
52663-73-7	PCB200	NA	Y	26.1		pg/g	Dry
40186-71-8	PCB201	NA	Y	29.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	50.4		pg/g	Dry
74472-52-9	PCB204	NA	N	1.67	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.12		pg/g	Dry
40186-72-9	PCB206	NA	Y	191		pg/g	Dry
52663-79-3	PCB207	NA	Y	18.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	63.9		pg/g	Dry
2051-24-3	PCB209	NA	Y	322		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	12700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	7.11		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	61.8		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	275		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1080		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2680		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	4020		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3180		pg/g	Dry
55722-26-4	Octachloro	NA	Y	831		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	273		pg/g	Dry
2051-60-7	PCB001	NA	Y	26	JT	pg/g	Dry
2051-61-8	PCB002	NA	Y	10.4	T	pg/g	Dry
2051-62-9	PCB003	NA	Y	22.9	T	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	35.1	T	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	122	T	pg/g	Dry
25569-80-6	PCB006	NA	Y	26.4	T	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	12.2	T	pg/g	Dry

2050-67-1	PCB011	NA	Y	146	T	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	18.9	T	pg/g	Dry
34883-41-5	PCB014	NA	N	5.03	UT	pg/g	Dry
2050-68-2	PCB015	NA	Y	148	T	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	151	T	pg/g	Dry
37680-66-3	PCB017	NA	Y	98.9	T	pg/g	Dry
37680-65-2	PCB018	NA	Y	224	T	pg/g	Dry
38444-73-4	PCB019	NA	Y	34.6	T	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	202	T	pg/g	Dry
38444-85-8	PCB022	NA	Y	136	T	pg/g	Dry
55720-44-0	PCB023	NA	N	2.51	UT	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	19.8	T	pg/g	Dry
55712-37-3	PCB025	NA	Y	38.5	T	pg/g	Dry
38444-81-4	PCB026	NA	Y	64	T	pg/g	Dry
7012-37-5	PCB028	NA	Y	463	T	pg/g	Dry
15862-07-4	PCB029	NA	N	2.51	UT	pg/g	Dry
35693-92-6	PCB030	NA	N	2.51	UT	pg/g	Dry
16606-02-3	PCB031	NA	Y	338	T	pg/g	Dry
37680-68-5	PCB034	NA	Y	3.64	T	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.36	T	pg/g	Dry
38444-87-0	PCB036	NA	N	2.51	UT	pg/g	Dry
38444-90-5	PCB037	NA	Y	145	T	pg/g	Dry
53555-66-1	PCB038	NA	Y	5.06	T	pg/g	Dry
38444-88-1	PCB039	NA	N	2.51	UT	pg/g	Dry
38444-93-8	PCB040	NA	Y	78.3	T	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	421	T	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	158	T	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	492	T	pg/g	Dry
41464-39-5	PCB044	NA	Y	528	T	pg/g	Dry
70362-45-7	PCB045	NA	Y	62.4	T	pg/g	Dry
41464-47-5	PCB046	NA	Y	28.8	T	pg/g	Dry
2437-79-8	PCB047	NA	Y	233	T	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	95.4	T	pg/g	Dry
62796-65-0	PCB050	NA	N	2.51	UT	pg/g	Dry
68194-04-7	PCB051	NA	Y	43.5	T	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	717	T	pg/g	Dry
41464-41-9	PCB053	NA	Y	82.2	T	pg/g	Dry
15968-05-5	PCB054	NA	Y	4.77	T	pg/g	Dry
74338-24-2	PCB055	NA	Y	9.15	T	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	261	T	pg/g	Dry
70424-67-8	PCB057	NA	Y	3.07	T	pg/g	Dry
41464-49-7	PCB058	NA	Y	2.79	T	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	604	T	pg/g	Dry
54230-22-7	PCB062	NA	N	2.51	UT	pg/g	Dry
74472-34-7	PCB063	NA	Y	18.4	T	pg/g	Dry
33284-54-7	PCB065	NA	N	2.51	UT	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	460	T	pg/g	Dry
73575-53-8	PCB067	NA	Y	14.4	T	pg/g	Dry
73575-52-7	PCB068	NA	Y	6.92	T	pg/g	Dry
74338-23-1	PCB073	NA	Y	12.5	JT	pg/g	Dry
32690-93-0	PCB074	NA	Y	223	T	pg/g	Dry
32598-13-3	PCB077	NA	Y	47.8	T	pg/g	Dry

70362-49-1	PCB078	NA	N	2.51	UT	pg/g	Dry
41464-48-6	PCB079	NA	Y	13.5	T	pg/g	Dry
33284-52-5	PCB080	NA	N	2.51	UT	pg/g	Dry
70362-50-4	PCB081	NA	Y	3.45	T	pg/g	Dry
52663-62-4	PCB082	NA	Y	122	T	pg/g	Dry
60145-20-2	PCB083	NA	N	2.51	UT	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	563	T	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	176	T	pg/g	Dry
55312-69-1	PCB086	NA	Y	3.81	T	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	412	T	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	220	T	pg/g	Dry
73575-57-2	PCB089	NA	Y	11.9	T	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1350	T	pg/g	Dry
73575-56-1	PCB093	NA	N	2.51	UT	pg/g	Dry
73575-55-0	PCB094	NA	Y	10.2	T	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1090	T	pg/g	Dry
73575-54-9	PCB096	NA	Y	10.4	T	pg/g	Dry
41464-51-1	PCB097	NA	Y	328	T	pg/g	Dry
38380-01-7	PCB099	NA	Y	580	T	pg/g	Dry
39485-83-1	PCB100	NA	Y	20.3	T	pg/g	Dry
60145-21-3	PCB103	NA	Y	31.1	T	pg/g	Dry
56558-16-8	PCB104	NA	N	2.51	UT	pg/g	Dry
32598-14-4	PCB105	NA	Y	323	T	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	983	T	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	87.4	T	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	56.7	T	pg/g	Dry
38380-03-9	PCB110	NA	Y	1490	T	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	17.3	T	pg/g	Dry
68194-10-5	PCB113	NA	Y	7.97	JT	pg/g	Dry
74472-37-0	PCB114	NA	Y	17.2	T	pg/g	Dry
56558-17-9	PCB119	NA	Y	42.6	T	pg/g	Dry
68194-12-7	PCB120	NA	Y	3.16	T	pg/g	Dry
56558-18-0	PCB121	NA	N	2.51	UT	pg/g	Dry
76842-07-4	PCB122	NA	Y	12.1	T	pg/g	Dry
65510-44-3	PCB123	NA	Y	16.2	T	pg/g	Dry
70424-70-3	PCB124	NA	Y	37.8	T	pg/g	Dry
57465-28-8	PCB126	NA	Y	6.11	T	pg/g	Dry
39635-33-1	PCB127	NA	N	2.51	UT	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	237	T	pg/g	Dry
55215-18-4	PCB129	NA	Y	57.9	T	pg/g	Dry
52663-66-8	PCB130	NA	Y	102	T	pg/g	Dry
61798-70-7	PCB131	NA	N	2.51	UT	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	491	T	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	62.2	T	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	90.3	T	pg/g	Dry
52744-13-5	PCB135	NA	Y	290	T	pg/g	Dry
38411-22-2	PCB136	NA	Y	261	T	pg/g	Dry
35694-06-5	PCB137	NA	Y	65.1	T	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1580	T	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1690	T	pg/g	Dry
59291-64-4	PCB140	NA	Y	17.1	T	pg/g	Dry
52712-04-6	PCB141	NA	Y	316	T	pg/g	Dry

68194-14-9	PCB144	NA	Y	85.6	T	pg/g	Dry
74472-40-5	PCB145	NA	N	2.51	UT	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	338	T	pg/g	Dry
68194-13-8	PCB147	NA	Y	61.5	T	pg/g	Dry
74472-41-6	PCB148	NA	Y	9.45	T	pg/g	Dry
68194-08-1	PCB150	NA	Y	8.1	T	pg/g	Dry
52663-63-5	PCB151	NA	Y	493	T	pg/g	Dry
68194-09-2	PCB152	NA	Y	3.07	T	pg/g	Dry
35065-27-1	PCB153	NA	Y	1690	T	pg/g	Dry
60145-22-4	PCB154	NA	Y	52	T	pg/g	Dry
33979-03-2	PCB155	NA	N	2.51	UT	pg/g	Dry
38380-08-4	PCB156	NA	Y	124	T	pg/g	Dry
69782-90-7	PCB157	NA	Y	30.4	T	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	150	T	pg/g	Dry
39635-35-3	PCB159	NA	Y	22.7	T	pg/g	Dry
41411-63-6	PCB166	NA	Y	4.5	T	pg/g	Dry
52663-72-6	PCB167	NA	Y	58.6	T	pg/g	Dry
59291-65-5	PCB168	NA	Y	3.32	T	pg/g	Dry
32774-16-6	PCB169	NA	N	0.789	UT	pg/g	Dry
35065-30-6	PCB170	NA	Y	508	T	pg/g	Dry
52663-71-5	PCB171	NA	Y	154	T	pg/g	Dry
52663-74-8	PCB172	NA	Y	96.8	T	pg/g	Dry
68194-16-1	PCB173	NA	Y	12.4	T	pg/g	Dry
38411-25-5	PCB174	NA	Y	630	T	pg/g	Dry
40186-70-7	PCB175	NA	Y	26.4	T	pg/g	Dry
52663-65-7	PCB176	NA	Y	80.5	T	pg/g	Dry
52663-70-4	PCB177	NA	Y	385	T	pg/g	Dry
52663-67-9	PCB178	NA	Y	140	T	pg/g	Dry
52663-64-6	PCB179	NA	Y	333	T	pg/g	Dry
35065-29-3	PCB180	NA	Y	1380	T	pg/g	Dry
74472-47-2	PCB181	NA	Y	5.18	T	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	878	T	pg/g	Dry
52663-69-1	PCB183	NA	Y	360	T	pg/g	Dry
74472-48-3	PCB184	NA	N	2.51	UT	pg/g	Dry
52712-05-7	PCB185	NA	Y	75.3	T	pg/g	Dry
74472-49-4	PCB186	NA	N	2.51	UT	pg/g	Dry
74487-85-7	PCB188	NA	N	2.51	UT	pg/g	Dry
39635-31-9	PCB189	NA	Y	18.2	T	pg/g	Dry
41411-64-7	PCB190	NA	Y	101	T	pg/g	Dry
74472-50-7	PCB191	NA	Y	19.2	T	pg/g	Dry
74472-51-8	PCB192	NA	N	2.51	UT	pg/g	Dry
69782-91-8	PCB193	NA	Y	66	T	pg/g	Dry
35694-08-7	PCB194	NA	Y	360	T	pg/g	Dry
52663-78-2	PCB195	NA	Y	145	T	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	417	T	pg/g	Dry
33091-17-7	PCB197	NA	Y	13.8	T	pg/g	Dry
68194-17-2	PCB198	NA	Y	20.2	T	pg/g	Dry
52663-75-9	PCB199	NA	Y	404	T	pg/g	Dry
52663-73-7	PCB200	NA	Y	51.6	T	pg/g	Dry
40186-71-8	PCB201	NA	Y	58.8	T	pg/g	Dry
2136-99-4	PCB202	NA	Y	102	T	pg/g	Dry
74472-52-9	PCB204	NA	N	2.51	UT	pg/g	Dry

74472-53-(	PCB205	NA	Y	13.8	T	pg/g	Dry
40186-72-9	PCB206	NA	Y	249	T	pg/g	Dry
52663-79-3	PCB207	NA	Y	29.8	T	pg/g	Dry
52663-77-1	PCB208	NA	Y	69.2	T	pg/g	Dry
2051-24-3	PCB209	NA	Y	213	T	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	30900	T	pg/g	Dry
27323-18-8	Monochlor	NA	Y	59.2	T	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	508	T	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1930	T	pg/g	Dry
26914-33-(	Tetrachlor	NA	Y	4630	T	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	8030	T	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	8390	T	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	5260	T	pg/g	Dry
55722-26-4	Octachloro	NA	Y	1590	T	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	348	T	pg/g	Dry
2051-60-7	PCB001	NA	Y	15.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	16.5		pg/g	Dry
2051-62-9	PCB003	NA	Y	22.9		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	66.8		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	242		pg/g	Dry
25569-80-6	PCB006	NA	Y	45.5		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	17.7		pg/g	Dry
2050-67-1	PCB011	NA	Y	181		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	25.6		pg/g	Dry
34883-41-5	PCB014	NA	N	4.89	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	263		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	409		pg/g	Dry
37680-66-3	PCB017	NA	Y	268		pg/g	Dry
37680-65-2	PCB018	NA	Y	663		pg/g	Dry
38444-73-4	PCB019	NA	Y	66.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	568		pg/g	Dry
38444-85-8	PCB022	NA	Y	367		pg/g	Dry
55720-44-(	PCB023	NA	N	2.44	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	49.4		pg/g	Dry
55712-37-3	PCB025	NA	Y	92		pg/g	Dry
38444-81-4	PCB026	NA	Y	161		pg/g	Dry
7012-37-5	PCB028	NA	Y	1140		pg/g	Dry
15862-07-4	PCB029	NA	Y	6.18		pg/g	Dry
35693-92-6	PCB030	NA	N	2.44	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	989		pg/g	Dry
37680-68-5	PCB034	NA	Y	7.87		pg/g	Dry
37680-69-6	PCB035	NA	Y	16.5		pg/g	Dry
38444-87-(	PCB036	NA	N	2.44	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	382		pg/g	Dry
53555-66-1	PCB038	NA	Y	6.82		pg/g	Dry
38444-88-1	PCB039	NA	Y	2.58		pg/g	Dry
38444-93-8	PCB040	NA	Y	191		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	981		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	374		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	932		pg/g	Dry
41464-39-5	PCB044	NA	Y	1080		pg/g	Dry
70362-45-7	PCB045	NA	Y	169		pg/g	Dry

41464-47-5	PCB046	NA	Y	73		pg/g	Dry
2437-79-8	PCB047	NA	Y	391		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	253		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.79		pg/g	Dry
68194-04-7	PCB051	NA	Y	76.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1170		pg/g	Dry
41464-41-9	PCB053	NA	Y	173		pg/g	Dry
15968-05-5	PCB054	NA	Y	8.28		pg/g	Dry
74338-24-2	PCB055	NA	Y	16.6		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	716		pg/g	Dry
70424-67-8	PCB057	NA	Y	6.56		pg/g	Dry
41464-49-7	PCB058	NA	Y	4.03		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1290		pg/g	Dry
54230-22-7	PCB062	NA	N	2.44	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	44.8		pg/g	Dry
33284-54-7	PCB065	NA	N	2.44	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1090		pg/g	Dry
73575-53-8	PCB067	NA	Y	40.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	10.2		pg/g	Dry
74338-23-1	PCB073	NA	Y	9.43		pg/g	Dry
32690-93-0	PCB074	NA	Y	563		pg/g	Dry
32598-13-3	PCB077	NA	Y	114		pg/g	Dry
70362-49-1	PCB078	NA	N	2.44	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	12.9		pg/g	Dry
33284-52-5	PCB080	NA	N	2.44	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.1	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	155		pg/g	Dry
60145-20-2	PCB083	NA	N	2.44	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	489		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	201		pg/g	Dry
55312-69-1	PCB086	NA	Y	8.62		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	414		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	189		pg/g	Dry
73575-57-2	PCB089	NA	Y	19.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1200		pg/g	Dry
73575-56-1	PCB093	NA	N	2.44	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	10.1		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	859		pg/g	Dry
73575-54-9	PCB096	NA	Y	14.7		pg/g	Dry
41464-51-1	PCB097	NA	Y	343		pg/g	Dry
38380-01-7	PCB099	NA	Y	553		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.1		pg/g	Dry
60145-21-3	PCB103	NA	Y	21.9		pg/g	Dry
56558-16-8	PCB104	NA	N	2.44	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	391		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1020		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	84.9		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	55.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	1230		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	21.1		pg/g	Dry
68194-10-5	PCB113	NA	Y	11.6		pg/g	Dry
74472-37-0	PCB114	NA	Y	24.9		pg/g	Dry

56558-17-9	PCB119	NA	Y	36.1	pg/g	Dry
68194-12-7	PCB120	NA	Y	2.61	pg/g	Dry
56558-18-0	PCB121	NA	N	2.44 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	14.6	pg/g	Dry
65510-44-3	PCB123	NA	Y	19.1	pg/g	Dry
70424-70-3	PCB124	NA	Y	36.8	pg/g	Dry
57465-28-8	PCB126	NA	Y	6.5	pg/g	Dry
39635-33-1	PCB127	NA	N	2.44 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	188	pg/g	Dry
55215-18-4	PCB129	NA	Y	49.3	pg/g	Dry
52663-66-8	PCB130	NA	Y	86.5	pg/g	Dry
61798-70-7	PCB131	NA	N	2.44 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	396	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	48.3	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	71.3	pg/g	Dry
52744-13-5	PCB135	NA	Y	195	pg/g	Dry
38411-22-2	PCB136	NA	Y	194	pg/g	Dry
35694-06-5	PCB137	NA	Y	50.8	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1500	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1080	pg/g	Dry
59291-64-4	PCB140	NA	Y	10.2	pg/g	Dry
52712-04-6	PCB141	NA	Y	297	pg/g	Dry
68194-14-9	PCB144	NA	Y	61	pg/g	Dry
74472-40-5	PCB145	NA	N	2.44 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	286	pg/g	Dry
68194-13-8	PCB147	NA	Y	35.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	6.11	pg/g	Dry
68194-08-1	PCB150	NA	Y	5.4	pg/g	Dry
52663-63-5	PCB151	NA	Y	343	pg/g	Dry
68194-09-2	PCB152	NA	N	2.44 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1560	pg/g	Dry
60145-22-4	PCB154	NA	Y	34	pg/g	Dry
33979-03-2	PCB155	NA	N	2.44 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	119	pg/g	Dry
69782-90-7	PCB157	NA	Y	25	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	140	pg/g	Dry
39635-35-3	PCB159	NA	Y	23.3	pg/g	Dry
41411-63-6	PCB166	NA	Y	3.97	pg/g	Dry
52663-72-6	PCB167	NA	Y	50.6	pg/g	Dry
59291-65-5	PCB168	NA	N	2.44 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.776 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	474	pg/g	Dry
52663-71-5	PCB171	NA	Y	133	pg/g	Dry
52663-74-8	PCB172	NA	Y	85.1	pg/g	Dry
68194-16-1	PCB173	NA	Y	10.9	pg/g	Dry
38411-25-5	PCB174	NA	Y	561	pg/g	Dry
40186-70-7	PCB175	NA	Y	21.8	pg/g	Dry
52663-65-7	PCB176	NA	Y	69.2	pg/g	Dry
52663-70-4	PCB177	NA	Y	327	pg/g	Dry
52663-67-9	PCB178	NA	Y	122	pg/g	Dry
52663-64-6	PCB179	NA	Y	263	pg/g	Dry
35065-29-3	PCB180	NA	Y	1220	pg/g	Dry

74472-47-2	PCB181	NA	Y	5.77		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	744		pg/g	Dry
52663-69-1	PCB183	NA	Y	304		pg/g	Dry
74472-48-3	PCB184	NA	N	2.44	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	64.5		pg/g	Dry
74472-49-4	PCB186	NA	N	2.44	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.44	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	17.4		pg/g	Dry
41411-64-7	PCB190	NA	Y	96.3		pg/g	Dry
74472-50-7	PCB191	NA	Y	17.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.44	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	58		pg/g	Dry
35694-08-7	PCB194	NA	Y	304		pg/g	Dry
52663-78-2	PCB195	NA	Y	122		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	358		pg/g	Dry
33091-17-7	PCB197	NA	Y	11.4		pg/g	Dry
68194-17-2	PCB198	NA	Y	19.7		pg/g	Dry
52663-75-9	PCB199	NA	Y	329		pg/g	Dry
52663-73-7	PCB200	NA	Y	39.8		pg/g	Dry
40186-71-8	PCB201	NA	Y	44.1		pg/g	Dry
2136-99-4	PCB202	NA	Y	75.7		pg/g	Dry
74472-52-9	PCB204	NA	N	2.44	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	13		pg/g	Dry
40186-72-9	PCB206	NA	Y	254		pg/g	Dry
52663-79-3	PCB207	NA	Y	24.9		pg/g	Dry
52663-77-1	PCB208	NA	Y	77.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	372		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	36800		pg/g	Dry
27323-18-8	Monochlor	NA	Y	54.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	842		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	5200		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	9790		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7450		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	6860		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	4600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1320		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	357		pg/g	Dry
2051-60-7	PCB001	NA	Y	11.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	4.76		pg/g	Dry
2051-62-9	PCB003	NA	Y	6.77		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	22.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	125		pg/g	Dry
25569-80-6	PCB006	NA	Y	84.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	28.9		pg/g	Dry
2050-67-1	PCB011	NA	N	29.7	U	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	19.5		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	56		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1240		pg/g	Dry
37680-66-3	PCB017	NA	Y	367		pg/g	Dry
37680-65-2	PCB018	NA	Y	391		pg/g	Dry
38444-73-4	PCB019	NA	Y	36.8		pg/g	Dry

PCB020_0	PCB020 &	NA	Y	293		pg/g	Dry
38444-85-8	PCB022	NA	Y	152		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	21.4		pg/g	Dry
55712-37-3	PCB025	NA	Y	1890		pg/g	Dry
38444-81-4	PCB026	NA	Y	1760		pg/g	Dry
7012-37-5	PCB028	NA	Y	1700		pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	818		pg/g	Dry
37680-68-5	PCB034	NA	Y	22.8		pg/g	Dry
37680-69-6	PCB035	NA	Y	9.55		pg/g	Dry
38444-87-0	PCB036	NA	Y	10.9		pg/g	Dry
38444-90-5	PCB037	NA	Y	69		pg/g	Dry
53555-66-1	PCB038	NA	Y	126		pg/g	Dry
38444-88-1	PCB039	NA	Y	30.8		pg/g	Dry
38444-93-8	PCB040	NA	Y	144		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	5220		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1430		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	10900		pg/g	Dry
41464-39-5	PCB044	NA	Y	2910		pg/g	Dry
70362-45-7	PCB045	NA	Y	71.8		pg/g	Dry
41464-47-5	PCB046	NA	Y	711		pg/g	Dry
2437-79-8	PCB047	NA	Y	8280		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	448		pg/g	Dry
62796-65-0	PCB050	NA	Y	6.66		pg/g	Dry
68194-04-7	PCB051	NA	Y	1960		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	8090		pg/g	Dry
41464-41-9	PCB053	NA	Y	2400		pg/g	Dry
15968-05-5	PCB054	NA	Y	70.6		pg/g	Dry
74338-24-2	PCB055	NA	Y	57		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	309		pg/g	Dry
70424-67-8	PCB057	NA	Y	133		pg/g	Dry
41464-49-7	PCB058	NA	Y	51.9		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2240		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	239		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2140		pg/g	Dry
73575-53-8	PCB067	NA	Y	150		pg/g	Dry
73575-52-7	PCB068	NA	Y	481		pg/g	Dry
74338-23-1	PCB073	NA	Y	186		pg/g	Dry
32690-93-0	PCB074	NA	Y	414		pg/g	Dry
32598-13-3	PCB077	NA	Y	35.2		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	75.8		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.875	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	203		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	3300		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	327		pg/g	Dry

55312-69-1	PCB086	NA	Y	3.72		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1020		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	2390		pg/g	Dry
73575-57-2	PCB089	NA	Y	21.8		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	4920		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	293		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	4700		pg/g	Dry
73575-54-9	PCB096	NA	Y	197		pg/g	Dry
41464-51-1	PCB097	NA	Y	1010		pg/g	Dry
38380-01-7	PCB099	NA	Y	2470		pg/g	Dry
39485-83-1	PCB100	NA	Y	337		pg/g	Dry
60145-21-3	PCB103	NA	Y	252		pg/g	Dry
56558-16-8	PCB104	NA	Y	8.41		pg/g	Dry
32598-14-4	PCB105	NA	Y	394		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2410		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	445		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	420		pg/g	Dry
38380-03-9	PCB110	NA	Y	5030		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	45.8		pg/g	Dry
68194-10-5	PCB113	NA	Y	78		pg/g	Dry
74472-37-0	PCB114	NA	Y	21.9		pg/g	Dry
56558-17-9	PCB119	NA	Y	613		pg/g	Dry
68194-12-7	PCB120	NA	Y	41.6		pg/g	Dry
56558-18-0	PCB121	NA	Y	12		pg/g	Dry
76842-07-4	PCB122	NA	Y	13.2		pg/g	Dry
65510-44-3	PCB123	NA	Y	22		pg/g	Dry
70424-70-3	PCB124	NA	Y	47.4		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.22		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	297		pg/g	Dry
55215-18-4	PCB129	NA	Y	73.8		pg/g	Dry
52663-66-8	PCB130	NA	Y	157		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	747		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	139		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	265		pg/g	Dry
52744-13-5	PCB135	NA	Y	535		pg/g	Dry
38411-22-2	PCB136	NA	Y	587		pg/g	Dry
35694-06-5	PCB137	NA	Y	91		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2540		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2790		pg/g	Dry
59291-64-4	PCB140	NA	Y	31.3		pg/g	Dry
52712-04-6	PCB141	NA	Y	320		pg/g	Dry
68194-14-9	PCB144	NA	Y	81.1		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	503		pg/g	Dry
68194-13-8	PCB147	NA	Y	325		pg/g	Dry
74472-41-6	PCB148	NA	Y	27.2		pg/g	Dry
68194-08-1	PCB150	NA	Y	34		pg/g	Dry
52663-63-5	PCB151	NA	Y	735		pg/g	Dry
68194-09-2	PCB152	NA	Y	16		pg/g	Dry

35065-27-1	PCB153	NA	Y	2370		pg/g	Dry
60145-22-4	PCB154	NA	Y	150		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	157		pg/g	Dry
69782-90-7	PCB157	NA	Y	32.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	197		pg/g	Dry
39635-35-3	PCB159	NA	Y	22.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	6.24		pg/g	Dry
52663-72-6	PCB167	NA	Y	69		pg/g	Dry
59291-65-5	PCB168	NA	Y	5.82		pg/g	Dry
32774-16-6	PCB169	NA	N	0.738	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	410		pg/g	Dry
52663-71-5	PCB171	NA	Y	122		pg/g	Dry
52663-74-8	PCB172	NA	Y	72.7		pg/g	Dry
68194-16-1	PCB173	NA	Y	9.85		pg/g	Dry
38411-25-5	PCB174	NA	Y	472		pg/g	Dry
40186-70-7	PCB175	NA	Y	21.6		pg/g	Dry
52663-65-7	PCB176	NA	Y	65		pg/g	Dry
52663-70-4	PCB177	NA	Y	290		pg/g	Dry
52663-67-9	PCB178	NA	Y	127		pg/g	Dry
52663-64-6	PCB179	NA	Y	257		pg/g	Dry
35065-29-3	PCB180	NA	Y	1010		pg/g	Dry
74472-47-2	PCB181	NA	Y	4		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	717		pg/g	Dry
52663-69-1	PCB183	NA	Y	275		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	50.6		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	4.97		pg/g	Dry
39635-31-9	PCB189	NA	Y	16.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	81.9		pg/g	Dry
74472-50-7	PCB191	NA	Y	15.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	49.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	194		pg/g	Dry
52663-78-2	PCB195	NA	Y	87.8		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	247		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.68		pg/g	Dry
68194-17-2	PCB198	NA	Y	11.6		pg/g	Dry
52663-75-9	PCB199	NA	Y	224		pg/g	Dry
52663-73-7	PCB200	NA	Y	28.7		pg/g	Dry
40186-71-8	PCB201	NA	Y	30.9		pg/g	Dry
2136-99-4	PCB202	NA	Y	51.8		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	8.41		pg/g	Dry
40186-72-9	PCB206	NA	Y	71.5		pg/g	Dry
52663-79-3	PCB207	NA	Y	9.84		pg/g	Dry
52663-77-1	PCB208	NA	Y	19.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	27.2		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	108000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	23.1		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	367		pg/g	Dry

25323-68-6	Trichlorobi	NA	Y	8940		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	49100		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	31100		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	13300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	4080		pg/g	Dry
55722-26-4	Octachloro	NA	Y	892		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	101		pg/g	Dry
2051-60-7	PCB001	NA	Y	17.3		pg/g	Dry
2051-61-8	PCB002	NA	Y	17.2		pg/g	Dry
2051-62-9	PCB003	NA	Y	27.2		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	75.1		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	278		pg/g	Dry
25569-80-6	PCB006	NA	Y	51.8		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	19.8		pg/g	Dry
2050-67-1	PCB011	NA	Y	138		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	31.2		pg/g	Dry
34883-41-5	PCB014	NA	N	4.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	320		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	474		pg/g	Dry
37680-66-3	PCB017	NA	Y	304		pg/g	Dry
37680-65-2	PCB018	NA	Y	741		pg/g	Dry
38444-73-4	PCB019	NA	Y	71.6		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	643		pg/g	Dry
38444-85-8	PCB022	NA	Y	429		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	57.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	113		pg/g	Dry
38444-81-4	PCB026	NA	Y	182		pg/g	Dry
7012-37-5	PCB028	NA	Y	1350		pg/g	Dry
15862-07-4	PCB029	NA	Y	6.58		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1070		pg/g	Dry
37680-68-5	PCB034	NA	Y	7.95		pg/g	Dry
37680-69-6	PCB035	NA	Y	17.1		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	448		pg/g	Dry
53555-66-1	PCB038	NA	Y	8.93		pg/g	Dry
38444-88-1	PCB039	NA	Y	2.93		pg/g	Dry
38444-93-8	PCB040	NA	Y	260		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1300		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	499		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1180		pg/g	Dry
41464-39-5	PCB044	NA	Y	1410		pg/g	Dry
70362-45-7	PCB045	NA	Y	219		pg/g	Dry
41464-47-5	PCB046	NA	Y	94.9		pg/g	Dry
2437-79-8	PCB047	NA	Y	469		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	310		pg/g	Dry
62796-65-0	PCB050	NA	Y	4.81		pg/g	Dry
68194-04-7	PCB051	NA	Y	86.1		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1570		pg/g	Dry
41464-41-9	PCB053	NA	Y	221		pg/g	Dry
15968-05-5	PCB054	NA	Y	5.67		pg/g	Dry

74338-24-2	PCB055	NA	Y	22.6		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	827		pg/g	Dry
70424-67-8	PCB057	NA	Y	7.21		pg/g	Dry
41464-49-7	PCB058	NA	Y	47.3		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1460		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	47.9		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1230		pg/g	Dry
73575-53-8	PCB067	NA	Y	44.3		pg/g	Dry
73575-52-7	PCB068	NA	Y	14.8		pg/g	Dry
74338-23-1	PCB073	NA	Y	24.4		pg/g	Dry
32690-93-0	PCB074	NA	Y	635		pg/g	Dry
32598-13-3	PCB077	NA	Y	127		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	21.3		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.94		pg/g	Dry
52663-62-4	PCB082	NA	Y	252		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	837		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	360		pg/g	Dry
55312-69-1	PCB086	NA	Y	14.6		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	720		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	312		pg/g	Dry
73575-57-2	PCB089	NA	Y	31.2		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1940		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	12.7		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1490		pg/g	Dry
73575-54-9	PCB096	NA	Y	21.5		pg/g	Dry
41464-51-1	PCB097	NA	Y	594		pg/g	Dry
38380-01-7	PCB099	NA	Y	890		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.5		pg/g	Dry
60145-21-3	PCB103	NA	Y	27.5		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	564		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1610		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	132		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	93.7		pg/g	Dry
38380-03-9	PCB110	NA	Y	2330		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	34.6		pg/g	Dry
68194-10-5	PCB113	NA	Y	9.39		pg/g	Dry
74472-37-0	PCB114	NA	Y	29.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	52.2		pg/g	Dry
68194-12-7	PCB120	NA	Y	5.43		pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	20		pg/g	Dry
65510-44-3	PCB123	NA	Y	31.4		pg/g	Dry
70424-70-3	PCB124	NA	Y	60		pg/g	Dry
57465-28-8	PCB126	NA	Y	9.32		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry

PCB128_1	PCB128 &	NA	Y	325		pg/g	Dry
55215-18-4	PCB129	NA	Y	96.6		pg/g	Dry
52663-66-8	PCB130	NA	Y	150		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	609		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	64.2		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	107		pg/g	Dry
52744-13-5	PCB135	NA	Y	318		pg/g	Dry
38411-22-2	PCB136	NA	Y	310		pg/g	Dry
35694-06-5	PCB137	NA	Y	101		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2200		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1960		pg/g	Dry
59291-64-4	PCB140	NA	Y	19.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	402		pg/g	Dry
68194-14-9	PCB144	NA	Y	101		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	336		pg/g	Dry
68194-13-8	PCB147	NA	Y	55.6		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.45		pg/g	Dry
68194-08-1	PCB150	NA	Y	5.55		pg/g	Dry
52663-63-5	PCB151	NA	Y	538		pg/g	Dry
68194-09-2	PCB152	NA	Y	2.61		pg/g	Dry
35065-27-1	PCB153	NA	Y	1940		pg/g	Dry
60145-22-4	PCB154	NA	Y	43.2		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	183		pg/g	Dry
69782-90-7	PCB157	NA	Y	43.5		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	235		pg/g	Dry
39635-35-3	PCB159	NA	Y	29.1		pg/g	Dry
41411-63-6	PCB166	NA	Y	7.35		pg/g	Dry
52663-72-6	PCB167	NA	Y	78		pg/g	Dry
59291-65-5	PCB168	NA	Y	6.38		pg/g	Dry
32774-16-6	PCB169	NA	N	1.07	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	580		pg/g	Dry
52663-71-5	PCB171	NA	Y	161		pg/g	Dry
52663-74-8	PCB172	NA	Y	105		pg/g	Dry
68194-16-1	PCB173	NA	Y	14.8		pg/g	Dry
38411-25-5	PCB174	NA	Y	698		pg/g	Dry
40186-70-7	PCB175	NA	Y	31.2		pg/g	Dry
52663-65-7	PCB176	NA	Y	92.1		pg/g	Dry
52663-70-4	PCB177	NA	Y	398		pg/g	Dry
52663-67-9	PCB178	NA	Y	149		pg/g	Dry
52663-64-6	PCB179	NA	Y	334		pg/g	Dry
35065-29-3	PCB180	NA	Y	1540		pg/g	Dry
74472-47-2	PCB181	NA	Y	12.1		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	965		pg/g	Dry
52663-69-1	PCB183	NA	Y	400		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	77.7		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	22.2		pg/g	Dry

41411-64-7	PCB190	NA	Y	116		pg/g	Dry
74472-50-7	PCB191	NA	Y	22.6		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	71.5		pg/g	Dry
35694-08-7	PCB194	NA	Y	409		pg/g	Dry
52663-78-2	PCB195	NA	Y	152		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	548		pg/g	Dry
33091-17-7	PCB197	NA	Y	15.9		pg/g	Dry
68194-17-2	PCB198	NA	Y	27.2		pg/g	Dry
52663-75-9	PCB199	NA	Y	515		pg/g	Dry
52663-73-7	PCB200	NA	Y	60.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	65.5		pg/g	Dry
2136-99-4	PCB202	NA	Y	115		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	16.8		pg/g	Dry
40186-72-9	PCB206	NA	Y	377		pg/g	Dry
52663-79-3	PCB207	NA	Y	38.2		pg/g	Dry
52663-77-1	PCB208	NA	Y	108		pg/g	Dry
2051-24-3	PCB209	NA	Y	342		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	50400		pg/g	Dry
27323-18-8	Monochlor	NA	Y	61.7		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	914		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	5930		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	12100		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	12500		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	10300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	5790		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1920		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	524		pg/g	Dry
2051-60-7	PCB001	NA	Y	35.5		pg/g	Dry
2051-61-8	PCB002	NA	Y	19.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	55.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	203		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	760		pg/g	Dry
25569-80-6	PCB006	NA	Y	131		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	50.8		pg/g	Dry
2050-67-1	PCB011	NA	Y	271		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	56.3		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	685		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1250		pg/g	Dry
37680-66-3	PCB017	NA	Y	851		pg/g	Dry
37680-65-2	PCB018	NA	Y	2100		pg/g	Dry
38444-73-4	PCB019	NA	Y	175		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1720		pg/g	Dry
38444-85-8	PCB022	NA	Y	1090		pg/g	Dry
55720-44-0	PCB023	NA	Y	2.8		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	144		pg/g	Dry
55712-37-3	PCB025	NA	Y	270		pg/g	Dry
38444-81-4	PCB026	NA	Y	471		pg/g	Dry
7012-37-5	PCB028	NA	Y	3200		pg/g	Dry
15862-07-4	PCB029	NA	Y	18.2		pg/g	Dry

35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	2910		pg/g	Dry
37680-68-5	PCB034	NA	Y	19.7		pg/g	Dry
37680-69-6	PCB035	NA	Y	35.6		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	949		pg/g	Dry
53555-66-1	PCB038	NA	Y	19.4		pg/g	Dry
38444-88-1	PCB039	NA	Y	4.6		pg/g	Dry
38444-93-8	PCB040	NA	Y	565		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2760		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1060		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2380		pg/g	Dry
41464-39-5	PCB044	NA	Y	2990		pg/g	Dry
70362-45-7	PCB045	NA	Y	494		pg/g	Dry
41464-47-5	PCB046	NA	Y	208		pg/g	Dry
2437-79-8	PCB047	NA	Y	937		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	720		pg/g	Dry
62796-65-0	PCB050	NA	Y	10.6		pg/g	Dry
68194-04-7	PCB051	NA	Y	177		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	3000		pg/g	Dry
41464-41-9	PCB053	NA	Y	473		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.2		pg/g	Dry
74338-24-2	PCB055	NA	Y	43.9		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1770		pg/g	Dry
70424-67-8	PCB057	NA	Y	14.9		pg/g	Dry
41464-49-7	PCB058	NA	Y	6.63		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2960		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	104		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2490		pg/g	Dry
73575-53-8	PCB067	NA	Y	103		pg/g	Dry
73575-52-7	PCB068	NA	Y	19.1		pg/g	Dry
74338-23-1	PCB073	NA	Y	51		pg/g	Dry
32690-93-0	PCB074	NA	Y	1340		pg/g	Dry
32598-13-3	PCB077	NA	Y	233		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	25.5		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	12.9		pg/g	Dry
52663-62-4	PCB082	NA	Y	361		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1120		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	505		pg/g	Dry
55312-69-1	PCB086	NA	Y	20.5		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	971		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	495		pg/g	Dry
73575-57-2	PCB089	NA	Y	53.7		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2560		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	22.2		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	2090		pg/g	Dry

73575-54-9	PCB096	NA	Y	40.8		pg/g	Dry
41464-51-1	PCB097	NA	Y	803		pg/g	Dry
38380-01-7	PCB099	NA	Y	1200		pg/g	Dry
39485-83-1	PCB100	NA	Y	28.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	39.5		pg/g	Dry
56558-16-8	PCB104	NA	Y	1.61		pg/g	Dry
32598-14-4	PCB105	NA	Y	804		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2060		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	165		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	130		pg/g	Dry
38380-03-9	PCB110	NA	Y	3140		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	48.6		pg/g	Dry
68194-10-5	PCB113	NA	Y	11.7		pg/g	Dry
74472-37-0	PCB114	NA	Y	50.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	74.3		pg/g	Dry
68194-12-7	PCB120	NA	Y	9.52		pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	29		pg/g	Dry
65510-44-3	PCB123	NA	Y	39		pg/g	Dry
70424-70-3	PCB124	NA	Y	82.1		pg/g	Dry
57465-28-8	PCB126	NA	Y	11.6		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	362		pg/g	Dry
55215-18-4	PCB129	NA	Y	109		pg/g	Dry
52663-66-8	PCB130	NA	Y	179		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	924		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	88.2		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	155		pg/g	Dry
52744-13-5	PCB135	NA	Y	530		pg/g	Dry
38411-22-2	PCB136	NA	Y	599		pg/g	Dry
35694-06-5	PCB137	NA	Y	100		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3220		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	3390		pg/g	Dry
59291-64-4	PCB140	NA	Y	27.4		pg/g	Dry
52712-04-6	PCB141	NA	Y	711		pg/g	Dry
68194-14-9	PCB144	NA	Y	195		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	533		pg/g	Dry
68194-13-8	PCB147	NA	Y	91.7		pg/g	Dry
74472-41-6	PCB148	NA	Y	10.4		pg/g	Dry
68194-08-1	PCB150	NA	Y	11.9		pg/g	Dry
52663-63-5	PCB151	NA	Y	1090		pg/g	Dry
68194-09-2	PCB152	NA	Y	4.08		pg/g	Dry
35065-27-1	PCB153	NA	Y	3270		pg/g	Dry
60145-22-4	PCB154	NA	Y	73.6		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	209		pg/g	Dry
69782-90-7	PCB157	NA	Y	45.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	318		pg/g	Dry
39635-35-3	PCB159	NA	Y	55.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	7.79		pg/g	Dry

52663-72-6	PCB167	NA	Y	92.2		pg/g	Dry
59291-65-5	PCB168	NA	Y	9.5		pg/g	Dry
32774-16-6	PCB169	NA	N	1.02	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	938		pg/g	Dry
52663-71-5	PCB171	NA	Y	284		pg/g	Dry
52663-74-8	PCB172	NA	Y	176		pg/g	Dry
68194-16-1	PCB173	NA	Y	23.2		pg/g	Dry
38411-25-5	PCB174	NA	Y	1270		pg/g	Dry
40186-70-7	PCB175	NA	Y	57.2		pg/g	Dry
52663-65-7	PCB176	NA	Y	189		pg/g	Dry
52663-70-4	PCB177	NA	Y	723		pg/g	Dry
52663-67-9	PCB178	NA	Y	297		pg/g	Dry
52663-64-6	PCB179	NA	Y	730		pg/g	Dry
35065-29-3	PCB180	NA	Y	2670		pg/g	Dry
74472-47-2	PCB181	NA	Y	23.9		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1880		pg/g	Dry
52663-69-1	PCB183	NA	Y	779		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	164		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.06		pg/g	Dry
39635-31-9	PCB189	NA	Y	31.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	203		pg/g	Dry
74472-50-7	PCB191	NA	Y	35.5		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	126		pg/g	Dry
35694-08-7	PCB194	NA	Y	586		pg/g	Dry
52663-78-2	PCB195	NA	Y	262		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	727		pg/g	Dry
33091-17-7	PCB197	NA	Y	25.8		pg/g	Dry
68194-17-2	PCB198	NA	Y	45.1		pg/g	Dry
52663-75-9	PCB199	NA	Y	662		pg/g	Dry
52663-73-7	PCB200	NA	Y	90.5		pg/g	Dry
40186-71-8	PCB201	NA	Y	106		pg/g	Dry
2136-99-4	PCB202	NA	Y	180		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	21.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	544		pg/g	Dry
52663-79-3	PCB207	NA	Y	52.7		pg/g	Dry
52663-77-1	PCB208	NA	Y	176		pg/g	Dry
2051-24-3	PCB209	NA	Y	824		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	90700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	111		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	2160		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	15200		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	25000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	17000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	16400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	10600		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2710		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	773		pg/g	Dry
2051-60-7	PCB001	NA	Y	13.2	J	pg/g	Dry

2051-61-8	PCB002	NA	Y	13.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	13.1	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	53.4		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	126		pg/g	Dry
25569-80-6	PCB006	NA	Y	27.6		pg/g	Dry
PCB007_0	PCB007 &	NA	N	11.5	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	391		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	17.6		pg/g	Dry
34883-41-5	PCB014	NA	N	16.6	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	141		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	165		pg/g	Dry
37680-66-3	PCB017	NA	Y	115		pg/g	Dry
37680-65-2	PCB018	NA	Y	256		pg/g	Dry
38444-73-4	PCB019	NA	Y	60.8		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	206		pg/g	Dry
38444-85-8	PCB022	NA	Y	140		pg/g	Dry
55720-44-0	PCB023	NA	N	8.28	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	23.1		pg/g	Dry
55712-37-3	PCB025	NA	Y	40.3		pg/g	Dry
38444-81-4	PCB026	NA	Y	65.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	445		pg/g	Dry
15862-07-4	PCB029	NA	Y	2.32	J	pg/g	Dry
35693-92-6	PCB030	NA	N	8.28	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	334		pg/g	Dry
37680-68-5	PCB034	NA	Y	2.97	J	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.95		pg/g	Dry
38444-87-0	PCB036	NA	N	8.28	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	144		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.85	J	pg/g	Dry
38444-88-1	PCB039	NA	N	8.28	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	79.7		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	434		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	157		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	440		pg/g	Dry
41464-39-5	PCB044	NA	Y	475		pg/g	Dry
70362-45-7	PCB045	NA	Y	67.2		pg/g	Dry
41464-47-5	PCB046	NA	Y	29.5		pg/g	Dry
2437-79-8	PCB047	NA	Y	216		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	99.1		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.76	J	pg/g	Dry
68194-04-7	PCB051	NA	Y	49.5		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	600		pg/g	Dry
41464-41-9	PCB053	NA	Y	96.9		pg/g	Dry
15968-05-5	PCB054	NA	Y	10		pg/g	Dry
74338-24-2	PCB055	NA	Y	8.72		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	271		pg/g	Dry
70424-67-8	PCB057	NA	Y	2.97	J	pg/g	Dry
41464-49-7	PCB058	NA	Y	1.75	J	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	512		pg/g	Dry
54230-22-7	PCB062	NA	N	8.28	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	16.7		pg/g	Dry
33284-54-7	PCB065	NA	N	8.28	U	pg/g	Dry

PCB066_0	PCB066 &	NA	Y	426		pg/g	Dry
73575-53-8	PCB067	NA	Y	15.7		pg/g	Dry
73575-52-7	PCB068	NA	Y	5.97	J	pg/g	Dry
74338-23-1	PCB073	NA	N	8.28	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	207		pg/g	Dry
32598-13-3	PCB077	NA	Y	48.4		pg/g	Dry
70362-49-1	PCB078	NA	N	8.28	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	9.09		pg/g	Dry
33284-52-5	PCB080	NA	N	8.28	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.3	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	84.8		pg/g	Dry
60145-20-2	PCB083	NA	N	8.28	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	308		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	123		pg/g	Dry
55312-69-1	PCB086	NA	Y	3.78	J	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	267		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	125		pg/g	Dry
73575-57-2	PCB089	NA	Y	8.47		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	776		pg/g	Dry
73575-56-1	PCB093	NA	N	8.28	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	7.45	J	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	593		pg/g	Dry
73575-54-9	PCB096	NA	Y	9.34		pg/g	Dry
41464-51-1	PCB097	NA	Y	202		pg/g	Dry
38380-01-7	PCB099	NA	Y	327		pg/g	Dry
39485-83-1	PCB100	NA	Y	14.5		pg/g	Dry
60145-21-3	PCB103	NA	Y	18.8		pg/g	Dry
56558-16-8	PCB104	NA	N	8.28	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	243		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	640		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	53.2		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	32.3		pg/g	Dry
38380-03-9	PCB110	NA	Y	811		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	13.5		pg/g	Dry
68194-10-5	PCB113	NA	N	8.28	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	14.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	24.4		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.25	J	pg/g	Dry
56558-18-0	PCB121	NA	N	8.28	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	7.91	J	pg/g	Dry
65510-44-3	PCB123	NA	Y	13.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	29.2		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.19	J	pg/g	Dry
39635-33-1	PCB127	NA	N	8.28	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	142		pg/g	Dry
55215-18-4	PCB129	NA	Y	33.9		pg/g	Dry
52663-66-8	PCB130	NA	Y	57.3		pg/g	Dry
61798-70-7	PCB131	NA	N	8.28	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	279		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	34.3		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	51		pg/g	Dry
52744-13-5	PCB135	NA	Y	150		pg/g	Dry

38411-22-2	PCB136	NA	Y	148		pg/g	Dry
35694-06-5	PCB137	NA	Y	35.7		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1090		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	883		pg/g	Dry
59291-64-4	PCB140	NA	Y	9.33		pg/g	Dry
52712-04-6	PCB141	NA	Y	214		pg/g	Dry
68194-14-9	PCB144	NA	Y	47		pg/g	Dry
74472-40-5	PCB145	NA	N	8.28	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	189		pg/g	Dry
68194-13-8	PCB147	NA	Y	27.4		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.24	J	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.84	J	pg/g	Dry
52663-63-5	PCB151	NA	Y	272		pg/g	Dry
68194-09-2	PCB152	NA	Y	1.86	J	pg/g	Dry
35065-27-1	PCB153	NA	Y	1130		pg/g	Dry
60145-22-4	PCB154	NA	Y	27.9		pg/g	Dry
33979-03-2	PCB155	NA	N	8.28	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	84.4		pg/g	Dry
69782-90-7	PCB157	NA	Y	17.6		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	101		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.2		pg/g	Dry
41411-63-6	PCB166	NA	Y	2.77	J	pg/g	Dry
52663-72-6	PCB167	NA	Y	39.4		pg/g	Dry
59291-65-5	PCB168	NA	Y	2.11	J	pg/g	Dry
32774-16-6	PCB169	NA	N	0.714	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	353		pg/g	Dry
52663-71-5	PCB171	NA	Y	102		pg/g	Dry
52663-74-8	PCB172	NA	Y	64.5		pg/g	Dry
68194-16-1	PCB173	NA	Y	10		pg/g	Dry
38411-25-5	PCB174	NA	Y	425		pg/g	Dry
40186-70-7	PCB175	NA	Y	19.1		pg/g	Dry
52663-65-7	PCB176	NA	Y	56.9		pg/g	Dry
52663-70-4	PCB177	NA	Y	264		pg/g	Dry
52663-67-9	PCB178	NA	Y	102		pg/g	Dry
52663-64-6	PCB179	NA	Y	217		pg/g	Dry
35065-29-3	PCB180	NA	Y	932		pg/g	Dry
74472-47-2	PCB181	NA	N	8.28	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	616		pg/g	Dry
52663-69-1	PCB183	NA	Y	250		pg/g	Dry
74472-48-3	PCB184	NA	N	8.28	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	50.6		pg/g	Dry
74472-49-4	PCB186	NA	N	8.28	U	pg/g	Dry
74487-85-7	PCB188	NA	N	8.28	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	13.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	75.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	13.3		pg/g	Dry
74472-51-8	PCB192	NA	N	8.28	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	46.5		pg/g	Dry
35694-08-7	PCB194	NA	Y	230		pg/g	Dry
52663-78-2	PCB195	NA	Y	105		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	266		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.12	J	pg/g	Dry

68194-17-2	PCB198	NA	Y	12.9		pg/g	Dry
52663-75-9	PCB199	NA	Y	239		pg/g	Dry
52663-73-7	PCB200	NA	Y	28.2		pg/g	Dry
40186-71-8	PCB201	NA	Y	33.5		pg/g	Dry
2136-99-4	PCB202	NA	Y	63.9		pg/g	Dry
74472-52-9	PCB204	NA	N	8.28	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	10.5		pg/g	Dry
40186-72-9	PCB206	NA	Y	197		pg/g	Dry
52663-79-3	PCB207	NA	Y	20.5		pg/g	Dry
52663-77-1	PCB208	NA	Y	57.6		pg/g	Dry
2051-24-3	PCB209	NA	Y	152		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	22000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	39.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	757		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	2010		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4280		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4760		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5100		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3610		pg/g	Dry
55722-26-4	Octachloro	NA	Y	997		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	275		pg/g	Dry
2051-60-7	PCB001	NA	Y	217000		pg/g	Dry
2051-61-8	PCB002	NA	Y	21200		pg/g	Dry
2051-62-9	PCB003	NA	Y	124000		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	267000		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	780000		pg/g	Dry
25569-80-6	PCB006	NA	Y	138000		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	67000		pg/g	Dry
2050-67-1	PCB011	NA	Y	3360		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	29800		pg/g	Dry
34883-41-5	PCB014	NA	N	242	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	352000		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1100000		pg/g	Dry
37680-66-3	PCB017	NA	Y	744000		pg/g	Dry
37680-65-2	PCB018	NA	Y	1920000		pg/g	Dry
38444-73-4	PCB019	NA	Y	179000		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	933000		pg/g	Dry
38444-85-8	PCB022	NA	Y	540000		pg/g	Dry
55720-44-0	PCB023	NA	Y	1460		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	123000		pg/g	Dry
55712-37-3	PCB025	NA	Y	119000		pg/g	Dry
38444-81-4	PCB026	NA	Y	257000		pg/g	Dry
7012-37-5	PCB028	NA	Y	1750000		pg/g	Dry
15862-07-4	PCB029	NA	Y	8800		pg/g	Dry
35693-92-6	PCB030	NA	N	121	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1550000		pg/g	Dry
37680-68-5	PCB034	NA	Y	8310		pg/g	Dry
37680-69-6	PCB035	NA	Y	14300		pg/g	Dry
38444-87-0	PCB036	NA	Y	286		pg/g	Dry
38444-90-5	PCB037	NA	Y	435000		pg/g	Dry
53555-66-1	PCB038	NA	Y	8790		pg/g	Dry
38444-88-1	PCB039	NA	Y	1500		pg/g	Dry

38444-93-8	PCB040	NA	Y	311000		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1410000		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	548000		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1160000		pg/g	Dry
41464-39-5	PCB044	NA	Y	1620000		pg/g	Dry
70362-45-7	PCB045	NA	Y	324000		pg/g	Dry
41464-47-5	PCB046	NA	Y	138000		pg/g	Dry
2437-79-8	PCB047	NA	Y	411000		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	390000		pg/g	Dry
62796-65-0	PCB050	NA	Y	5770		pg/g	Dry
68194-04-7	PCB051	NA	Y	90900		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1490000		pg/g	Dry
41464-41-9	PCB053	NA	Y	283000		pg/g	Dry
15968-05-5	PCB054	NA	Y	4500		pg/g	Dry
74338-24-2	PCB055	NA	Y	19600		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	902000		pg/g	Dry
70424-67-8	PCB057	NA	Y	7080		pg/g	Dry
41464-49-7	PCB058	NA	Y	2860		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1530000		pg/g	Dry
54230-22-7	PCB062	NA	Y	677		pg/g	Dry
74472-34-7	PCB063	NA	Y	50900		pg/g	Dry
33284-54-7	PCB065	NA	Y	1810		pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1220000		pg/g	Dry
73575-53-8	PCB067	NA	Y	51100		pg/g	Dry
73575-52-7	PCB068	NA	Y	5120		pg/g	Dry
74338-23-1	PCB073	NA	Y	33300		pg/g	Dry
32690-93-0	PCB074	NA	Y	672000		pg/g	Dry
32598-13-3	PCB077	NA	Y	99900		pg/g	Dry
70362-49-1	PCB078	NA	N	121	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	7490		pg/g	Dry
33284-52-5	PCB080	NA	N	121	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	3830		pg/g	Dry
52663-62-4	PCB082	NA	Y	125000		pg/g	Dry
60145-20-2	PCB083	NA	Y	1010		pg/g	Dry
PCB084_0	PCB084 &	NA	Y	335000		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	158000		pg/g	Dry
55312-69-1	PCB086	NA	Y	10600		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	279000		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	130000		pg/g	Dry
73575-57-2	PCB089	NA	Y	23000		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	713000		pg/g	Dry
73575-56-1	PCB093	NA	N	121	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6290		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	629000		pg/g	Dry
73575-54-9	PCB096	NA	Y	14100		pg/g	Dry
41464-51-1	PCB097	NA	Y	240000		pg/g	Dry
38380-01-7	PCB099	NA	Y	324000		pg/g	Dry
39485-83-1	PCB100	NA	Y	2470		pg/g	Dry
60145-21-3	PCB103	NA	Y	7730		pg/g	Dry
56558-16-8	PCB104	NA	N	121	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	220000		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	529000		pg/g	Dry

PCB107_1	PCB107 &	NA	Y	40800		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	39400		pg/g	Dry
38380-03-9	PCB110	NA	Y	718000		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	14700		pg/g	Dry
68194-10-5	PCB113	NA	Y	5180		pg/g	Dry
74472-37-0	PCB114	NA	Y	16900		pg/g	Dry
56558-17-9	PCB119	NA	Y	15500		pg/g	Dry
68194-12-7	PCB120	NA	Y	1770		pg/g	Dry
56558-18-0	PCB121	NA	N	121	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8270		pg/g	Dry
65510-44-3	PCB123	NA	Y	12500		pg/g	Dry
70424-70-3	PCB124	NA	Y	20600		pg/g	Dry
57465-28-8	PCB126	NA	Y	2020		pg/g	Dry
39635-33-1	PCB127	NA	N	121	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	59700		pg/g	Dry
55215-18-4	PCB129	NA	Y	18900		pg/g	Dry
52663-66-8	PCB130	NA	Y	28900		pg/g	Dry
61798-70-7	PCB131	NA	N	121	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	169000		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	13700		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	29600		pg/g	Dry
52744-13-5	PCB135	NA	Y	88900		pg/g	Dry
38411-22-2	PCB136	NA	Y	108000		pg/g	Dry
35694-06-5	PCB137	NA	Y	18100		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	598000		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	577000		pg/g	Dry
59291-64-4	PCB140	NA	Y	3380		pg/g	Dry
52712-04-6	PCB141	NA	Y	154000		pg/g	Dry
68194-14-9	PCB144	NA	Y	37400		pg/g	Dry
74472-40-5	PCB145	NA	Y	186		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	88500		pg/g	Dry
68194-13-8	PCB147	NA	Y	6490		pg/g	Dry
74472-41-6	PCB148	NA	Y	768		pg/g	Dry
68194-08-1	PCB150	NA	Y	517		pg/g	Dry
52663-63-5	PCB151	NA	Y	199000		pg/g	Dry
68194-09-2	PCB152	NA	Y	376		pg/g	Dry
35065-27-1	PCB153	NA	Y	647000		pg/g	Dry
60145-22-4	PCB154	NA	Y	5960		pg/g	Dry
33979-03-2	PCB155	NA	N	121	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	44200		pg/g	Dry
69782-90-7	PCB157	NA	Y	7170		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	60800		pg/g	Dry
39635-35-3	PCB159	NA	Y	10000		pg/g	Dry
41411-63-6	PCB166	NA	Y	1270		pg/g	Dry
52663-72-6	PCB167	NA	Y	16300		pg/g	Dry
59291-65-5	PCB168	NA	Y	1110		pg/g	Dry
32774-16-6	PCB169	NA	N	29.5	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	213000		pg/g	Dry
52663-71-5	PCB171	NA	Y	60600		pg/g	Dry
52663-74-8	PCB172	NA	Y	38200		pg/g	Dry
68194-16-1	PCB173	NA	Y	5300		pg/g	Dry
38411-25-5	PCB174	NA	Y	284000		pg/g	Dry

40186-70-7	PCB175	NA	Y	10400		pg/g	Dry
52663-65-7	PCB176	NA	Y	36200		pg/g	Dry
52663-70-4	PCB177	NA	Y	155000		pg/g	Dry
52663-67-9	PCB178	NA	Y	52400		pg/g	Dry
52663-64-6	PCB179	NA	Y	133000		pg/g	Dry
35065-29-3	PCB180	NA	Y	583000		pg/g	Dry
74472-47-2	PCB181	NA	Y	2580		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	332000		pg/g	Dry
52663-69-1	PCB183	NA	Y	149000		pg/g	Dry
74472-48-3	PCB184	NA	N	121	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	33300		pg/g	Dry
74472-49-4	PCB186	NA	N	121	U	pg/g	Dry
74487-85-7	PCB188	NA	N	121	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	7010		pg/g	Dry
41411-64-7	PCB190	NA	Y	45000		pg/g	Dry
74472-50-7	PCB191	NA	Y	8950		pg/g	Dry
74472-51-8	PCB192	NA	N	121	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	26900		pg/g	Dry
35694-08-7	PCB194	NA	Y	128000		pg/g	Dry
52663-78-2	PCB195	NA	Y	63500		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	149000		pg/g	Dry
33091-17-7	PCB197	NA	Y	5020		pg/g	Dry
68194-17-2	PCB198	NA	Y	7420		pg/g	Dry
52663-75-9	PCB199	NA	Y	148000		pg/g	Dry
52663-73-7	PCB200	NA	Y	19200		pg/g	Dry
40186-71-8	PCB201	NA	Y	19200		pg/g	Dry
2136-99-4	PCB202	NA	Y	30400		pg/g	Dry
74472-52-9	PCB204	NA	N	121	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	6040		pg/g	Dry
40186-72-9	PCB206	NA	Y	165000		pg/g	Dry
52663-79-3	PCB207	NA	Y	13200		pg/g	Dry
52663-77-1	PCB208	NA	Y	59400		pg/g	Dry
2051-24-3	PCB209	NA	Y	327000		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	35400000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	362000		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1640000		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	9690000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	12800000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4640000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	2990000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2180000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	576000		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	238000		pg/g	Dry
2051-60-7	PCB001	NA	Y	67.2		pg/g	Dry
2051-61-8	PCB002	NA	Y	48.8		pg/g	Dry
2051-62-9	PCB003	NA	Y	136		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	277		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1320		pg/g	Dry
25569-80-6	PCB006	NA	Y	239		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	96.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	243		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	112		pg/g	Dry

34883-41-5	PCB014	NA	N	24.7	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	1060		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1720		pg/g	Dry
37680-66-3	PCB017	NA	Y	1140		pg/g	Dry
37680-65-2	PCB018	NA	Y	2820		pg/g	Dry
38444-73-4	PCB019	NA	Y	229		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2450		pg/g	Dry
38444-85-8	PCB022	NA	Y	1530		pg/g	Dry
55720-44-0	PCB023	NA	Y	4.91	J	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	198		pg/g	Dry
55712-37-3	PCB025	NA	Y	349		pg/g	Dry
38444-81-4	PCB026	NA	Y	639		pg/g	Dry
7012-37-5	PCB028	NA	Y	4880		pg/g	Dry
15862-07-4	PCB029	NA	Y	22.6		pg/g	Dry
35693-92-6	PCB030	NA	N	12.4	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	3600		pg/g	Dry
37680-68-5	PCB034	NA	Y	25.5		pg/g	Dry
37680-69-6	PCB035	NA	Y	58.2		pg/g	Dry
38444-87-0	PCB036	NA	N	12.4	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1450		pg/g	Dry
53555-66-1	PCB038	NA	Y	26.2		pg/g	Dry
38444-88-1	PCB039	NA	Y	8.48	J	pg/g	Dry
38444-93-8	PCB040	NA	Y	788		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3860		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1480		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	3340		pg/g	Dry
41464-39-5	PCB044	NA	Y	4230		pg/g	Dry
70362-45-7	PCB045	NA	Y	731		pg/g	Dry
41464-47-5	PCB046	NA	Y	311		pg/g	Dry
2437-79-8	PCB047	NA	Y	1210		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	1050		pg/g	Dry
62796-65-0	PCB050	NA	Y	15.2		pg/g	Dry
68194-04-7	PCB051	NA	Y	245		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	4230		pg/g	Dry
41464-41-9	PCB053	NA	Y	686		pg/g	Dry
15968-05-5	PCB054	NA	Y	14.2		pg/g	Dry
74338-24-2	PCB055	NA	Y	61.4		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	2580		pg/g	Dry
70424-67-8	PCB057	NA	Y	21.4		pg/g	Dry
41464-49-7	PCB058	NA	Y	9.28	J	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	4250		pg/g	Dry
54230-22-7	PCB062	NA	N	12.4	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	145		pg/g	Dry
33284-54-7	PCB065	NA	N	12.4	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	3660		pg/g	Dry
73575-53-8	PCB067	NA	Y	145		pg/g	Dry
73575-52-7	PCB068	NA	Y	28.9		pg/g	Dry
74338-23-1	PCB073	NA	Y	98.7		pg/g	Dry
32690-93-0	PCB074	NA	Y	1910		pg/g	Dry
32598-13-3	PCB077	NA	Y	331		pg/g	Dry
70362-49-1	PCB078	NA	N	12.4	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	33		pg/g	Dry

33284-52-5	PCB080	NA	N	12.4	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	14.9		pg/g	Dry
52663-62-4	PCB082	NA	Y	547		pg/g	Dry
60145-20-2	PCB083	NA	N	12.4	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1540		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	681		pg/g	Dry
55312-69-1	PCB086	NA	Y	27.3		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1310		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	579		pg/g	Dry
73575-57-2	PCB089	NA	Y	77.7		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	3370		pg/g	Dry
73575-56-1	PCB093	NA	N	12.4	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	26		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	2720		pg/g	Dry
73575-54-9	PCB096	NA	Y	47.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	1090		pg/g	Dry
38380-01-7	PCB099	NA	Y	1550		pg/g	Dry
39485-83-1	PCB100	NA	Y	26.2		pg/g	Dry
60145-21-3	PCB103	NA	Y	40.9		pg/g	Dry
56558-16-8	PCB104	NA	N	12.4	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1160		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	2850		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	223		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	181		pg/g	Dry
38380-03-9	PCB110	NA	Y	3800		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	64.8		pg/g	Dry
68194-10-5	PCB113	NA	Y	42.3		pg/g	Dry
74472-37-0	PCB114	NA	Y	72.9		pg/g	Dry
56558-17-9	PCB119	NA	Y	84		pg/g	Dry
68194-12-7	PCB120	NA	Y	7.75	J	pg/g	Dry
56558-18-0	PCB121	NA	N	12.4	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	52.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	63.3		pg/g	Dry
70424-70-3	PCB124	NA	Y	109		pg/g	Dry
57465-28-8	PCB126	NA	Y	17.1		pg/g	Dry
39635-33-1	PCB127	NA	N	12.4	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	497		pg/g	Dry
55215-18-4	PCB129	NA	Y	137		pg/g	Dry
52663-66-8	PCB130	NA	Y	197		pg/g	Dry
61798-70-7	PCB131	NA	N	12.4	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1000		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	102		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	178		pg/g	Dry
52744-13-5	PCB135	NA	Y	460		pg/g	Dry
38411-22-2	PCB136	NA	Y	456		pg/g	Dry
35694-06-5	PCB137	NA	Y	153		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3600		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2730		pg/g	Dry
59291-64-4	PCB140	NA	Y	22.1		pg/g	Dry
52712-04-6	PCB141	NA	Y	753		pg/g	Dry
68194-14-9	PCB144	NA	Y	177		pg/g	Dry
74472-40-5	PCB145	NA	N	12.4	U	pg/g	Dry

PCB146_1	PCB146 &	NA	Y	569		pg/g	Dry
68194-13-8	PCB147	NA	Y	61.7		pg/g	Dry
74472-41-6	PCB148	NA	Y	10.3	J	pg/g	Dry
68194-08-1	PCB150	NA	Y	8.44	J	pg/g	Dry
52663-63-5	PCB151	NA	Y	809		pg/g	Dry
68194-09-2	PCB152	NA	Y	3.92	J	pg/g	Dry
35065-27-1	PCB153	NA	Y	3460		pg/g	Dry
60145-22-4	PCB154	NA	Y	51		pg/g	Dry
33979-03-2	PCB155	NA	N	12.4	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	276		pg/g	Dry
69782-90-7	PCB157	NA	Y	64.6		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	358		pg/g	Dry
39635-35-3	PCB159	NA	Y	51.8		pg/g	Dry
41411-63-6	PCB166	NA	Y	10.5	J	pg/g	Dry
52663-72-6	PCB167	NA	Y	127		pg/g	Dry
59291-65-5	PCB168	NA	Y	9.49	J	pg/g	Dry
32774-16-6	PCB169	NA	Y	1.25	J	pg/g	Dry
35065-30-6	PCB170	NA	Y	1090		pg/g	Dry
52663-71-5	PCB171	NA	Y	321		pg/g	Dry
52663-74-8	PCB172	NA	Y	196		pg/g	Dry
68194-16-1	PCB173	NA	Y	28.9		pg/g	Dry
38411-25-5	PCB174	NA	Y	1340		pg/g	Dry
40186-70-7	PCB175	NA	Y	58.1		pg/g	Dry
52663-65-7	PCB176	NA	Y	174		pg/g	Dry
52663-70-4	PCB177	NA	Y	748		pg/g	Dry
52663-67-9	PCB178	NA	Y	277		pg/g	Dry
52663-64-6	PCB179	NA	Y	640		pg/g	Dry
35065-29-3	PCB180	NA	Y	2910		pg/g	Dry
74472-47-2	PCB181	NA	Y	15.4		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1750		pg/g	Dry
52663-69-1	PCB183	NA	Y	788		pg/g	Dry
74472-48-3	PCB184	NA	N	12.4	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	160		pg/g	Dry
74472-49-4	PCB186	NA	N	12.4	U	pg/g	Dry
74487-85-7	PCB188	NA	N	12.4	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	39.7		pg/g	Dry
41411-64-7	PCB190	NA	Y	221		pg/g	Dry
74472-50-7	PCB191	NA	Y	43.7		pg/g	Dry
74472-51-8	PCB192	NA	N	12.4	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	133		pg/g	Dry
35694-08-7	PCB194	NA	Y	720		pg/g	Dry
52663-78-2	PCB195	NA	Y	302		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	897		pg/g	Dry
33091-17-7	PCB197	NA	Y	29.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	47.2		pg/g	Dry
52663-75-9	PCB199	NA	Y	823		pg/g	Dry
52663-73-7	PCB200	NA	Y	103		pg/g	Dry
40186-71-8	PCB201	NA	Y	110		pg/g	Dry
2136-99-4	PCB202	NA	Y	187		pg/g	Dry
74472-52-9	PCB204	NA	N	12.4	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	31		pg/g	Dry
40186-72-9	PCB206	NA	Y	613		pg/g	Dry

52663-79-3	PCB207	NA	Y	59.1		pg/g	Dry
52663-77-1	PCB208	NA	Y	190		pg/g	Dry
2051-24-3	PCB209	NA	Y	698		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	115000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	252		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	3350		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	21200		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	35500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	22400		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	16300		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	10900		pg/g	Dry
55722-26-4	Octachloro	NA	Y	3250		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	863		pg/g	Dry
2051-60-7	PCB001	NA	Y	17.2		pg/g	Dry
2051-61-8	PCB002	NA	Y	14.7		pg/g	Dry
2051-62-9	PCB003	NA	Y	21.6		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	110		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	467		pg/g	Dry
25569-80-6	PCB006	NA	Y	98.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	40.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	192		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	50.4		pg/g	Dry
34883-41-5	PCB014	NA	N	4.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	495		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	827		pg/g	Dry
37680-66-3	PCB017	NA	Y	551		pg/g	Dry
37680-65-2	PCB018	NA	Y	1260		pg/g	Dry
38444-73-4	PCB019	NA	Y	107		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1400		pg/g	Dry
38444-85-8	PCB022	NA	Y	891		pg/g	Dry
55720-44-0	PCB023	NA	Y	2.52		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	103		pg/g	Dry
55712-37-3	PCB025	NA	Y	205		pg/g	Dry
38444-81-4	PCB026	NA	Y	361		pg/g	Dry
7012-37-5	PCB028	NA	Y	2310		pg/g	Dry
15862-07-4	PCB029	NA	Y	17		pg/g	Dry
35693-92-6	PCB030	NA	N	2.49	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	1990		pg/g	Dry
37680-68-5	PCB034	NA	Y	12.3		pg/g	Dry
37680-69-6	PCB035	NA	Y	35		pg/g	Dry
38444-87-0	PCB036	NA	N	2.49	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	796		pg/g	Dry
53555-66-1	PCB038	NA	Y	10.7		pg/g	Dry
38444-88-1	PCB039	NA	Y	3.89		pg/g	Dry
38444-93-8	PCB040	NA	Y	422		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2140		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	822		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1830		pg/g	Dry
41464-39-5	PCB044	NA	Y	2250		pg/g	Dry
70362-45-7	PCB045	NA	Y	367		pg/g	Dry
41464-47-5	PCB046	NA	Y	157		pg/g	Dry
2437-79-8	PCB047	NA	Y	736		pg/g	Dry

PCB048_0	PCB048 &	NA	Y	546		pg/g	Dry
62796-65-(	PCB050	NA	Y	8.29		pg/g	Dry
68194-04-7	PCB051	NA	Y	143		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2290		pg/g	Dry
41464-41-9	PCB053	NA	Y	354		pg/g	Dry
15968-05-5	PCB054	NA	Y	10.6		pg/g	Dry
74338-24-2	PCB055	NA	Y	41.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1450		pg/g	Dry
70424-67-8	PCB057	NA	Y	12.2		pg/g	Dry
41464-49-7	PCB058	NA	Y	5.69		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	2250		pg/g	Dry
54230-22-7	PCB062	NA	N	2.49	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	81.1		pg/g	Dry
33284-54-7	PCB065	NA	N	2.49	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1990		pg/g	Dry
73575-53-8	PCB067	NA	Y	85.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	15.9		pg/g	Dry
74338-23-1	PCB073	NA	Y	13.4		pg/g	Dry
32690-93-(	PCB074	NA	Y	1020		pg/g	Dry
32598-13-3	PCB077	NA	Y	218		pg/g	Dry
70362-49-1	PCB078	NA	N	2.49	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	19.1		pg/g	Dry
33284-52-5	PCB080	NA	N	2.49	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.64		pg/g	Dry
52663-62-4	PCB082	NA	Y	293		pg/g	Dry
60145-20-2	PCB083	NA	N	2.49	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	889		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	406		pg/g	Dry
55312-69-1	PCB086	NA	Y	16.2		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	808		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	330		pg/g	Dry
73575-57-2	PCB089	NA	Y	37.1		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	2060		pg/g	Dry
73575-56-1	PCB093	NA	N	2.49	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	14.7		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1550		pg/g	Dry
73575-54-9	PCB096	NA	Y	24		pg/g	Dry
41464-51-1	PCB097	NA	Y	635		pg/g	Dry
38380-01-7	PCB099	NA	Y	944		pg/g	Dry
39485-83-1	PCB100	NA	Y	17.2		pg/g	Dry
60145-21-3	PCB103	NA	Y	26.7		pg/g	Dry
56558-16-8	PCB104	NA	N	2.49	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	673		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1700		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	133		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	105		pg/g	Dry
38380-03-9	PCB110	NA	Y	2370		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	37.1		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.94		pg/g	Dry
74472-37-(	PCB114	NA	Y	42.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	53.9		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.71		pg/g	Dry

56558-18-(	PCB121	NA	N	2.49	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	26.2		pg/g	Dry
65510-44-3	PCB123	NA	Y	34.4		pg/g	Dry
70424-70-3	PCB124	NA	Y	62.7		pg/g	Dry
57465-28-8	PCB126	NA	Y	11.1		pg/g	Dry
39635-33-1	PCB127	NA	N	2.49	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	357		pg/g	Dry
55215-18-4	PCB129	NA	Y	95.7		pg/g	Dry
52663-66-8	PCB130	NA	Y	141		pg/g	Dry
61798-70-7	PCB131	NA	N	2.49	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	685		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	70.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	120		pg/g	Dry
52744-13-5	PCB135	NA	Y	286		pg/g	Dry
38411-22-2	PCB136	NA	Y	282		pg/g	Dry
35694-06-5	PCB137	NA	Y	102		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2410		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1790		pg/g	Dry
59291-64-4	PCB140	NA	Y	15.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	468		pg/g	Dry
68194-14-9	PCB144	NA	Y	98.9		pg/g	Dry
74472-40-5	PCB145	NA	N	2.49	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	390		pg/g	Dry
68194-13-8	PCB147	NA	Y	51		pg/g	Dry
74472-41-6	PCB148	NA	Y	6.89		pg/g	Dry
68194-08-1	PCB150	NA	Y	5.62		pg/g	Dry
52663-63-5	PCB151	NA	Y	506		pg/g	Dry
68194-09-2	PCB152	NA	Y	2.53		pg/g	Dry
35065-27-1	PCB153	NA	Y	2300		pg/g	Dry
60145-22-4	PCB154	NA	Y	38.9		pg/g	Dry
33979-03-2	PCB155	NA	N	2.49	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	194		pg/g	Dry
69782-90-7	PCB157	NA	Y	46.8		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	240		pg/g	Dry
39635-35-3	PCB159	NA	Y	34.9		pg/g	Dry
41411-63-6	PCB166	NA	Y	7.77		pg/g	Dry
52663-72-6	PCB167	NA	Y	86.2		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.69		pg/g	Dry
32774-16-6	PCB169	NA	N	1.4	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	710		pg/g	Dry
52663-71-5	PCB171	NA	Y	194		pg/g	Dry
52663-74-8	PCB172	NA	Y	129		pg/g	Dry
68194-16-1	PCB173	NA	Y	16.3		pg/g	Dry
38411-25-5	PCB174	NA	Y	833		pg/g	Dry
40186-70-7	PCB175	NA	Y	37.3		pg/g	Dry
52663-65-7	PCB176	NA	Y	104		pg/g	Dry
52663-70-4	PCB177	NA	Y	466		pg/g	Dry
52663-67-9	PCB178	NA	Y	173		pg/g	Dry
52663-64-6	PCB179	NA	Y	390		pg/g	Dry
35065-29-3	PCB180	NA	Y	1900		pg/g	Dry
74472-47-2	PCB181	NA	Y	10.9		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1110		pg/g	Dry

52663-69-1	PCB183	NA	Y	473		pg/g	Dry
74472-48-3	PCB184	NA	N	2.49	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	98.5		pg/g	Dry
74472-49-4	PCB186	NA	N	2.49	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.49	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	26.6		pg/g	Dry
41411-64-7	PCB190	NA	Y	148		pg/g	Dry
74472-50-7	PCB191	NA	Y	26.6		pg/g	Dry
74472-51-8	PCB192	NA	N	2.49	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	82.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	491		pg/g	Dry
52663-78-2	PCB195	NA	Y	186		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	592		pg/g	Dry
33091-17-7	PCB197	NA	Y	17		pg/g	Dry
68194-17-2	PCB198	NA	Y	37.3		pg/g	Dry
52663-75-9	PCB199	NA	Y	541		pg/g	Dry
52663-73-7	PCB200	NA	Y	64.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	70.3		pg/g	Dry
2136-99-4	PCB202	NA	Y	121		pg/g	Dry
74472-52-9	PCB204	NA	N	2.49	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	18.3		pg/g	Dry
40186-72-9	PCB206	NA	Y	361		pg/g	Dry
52663-79-3	PCB207	NA	Y	37		pg/g	Dry
52663-77-1	PCB208	NA	Y	96.9		pg/g	Dry
2051-24-3	PCB209	NA	Y	294		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	65700		pg/g	Dry
27323-18-8	Monochlor	NA	Y	53.5		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1450		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	10900		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	19300		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	13300		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	10800		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6930		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2140		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	495		pg/g	Dry
2051-60-7	PCB001	NA	Y	6.64		pg/g	Dry
2051-61-8	PCB002	NA	Y	19.2		pg/g	Dry
2051-62-9	PCB003	NA	Y	6.7		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	37.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	29.7		pg/g	Dry
25569-80-6	PCB006	NA	Y	7.52		pg/g	Dry
PCB007_0	PCB007 &	NA	N	5.06	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	137		pg/g	Dry
PCB012_0	PCB012 &	NA	N	5.74	U	pg/g	Dry
34883-41-5	PCB014	NA	N	5.06	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	40.3		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	42.7		pg/g	Dry
37680-66-3	PCB017	NA	Y	42		pg/g	Dry
37680-65-2	PCB018	NA	Y	56.3		pg/g	Dry
38444-73-4	PCB019	NA	Y	65.7		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	44.9		pg/g	Dry
38444-85-8	PCB022	NA	Y	33.7		pg/g	Dry

55720-44-(	PCB023	NA	N	2.53	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	11.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	12.9		pg/g	Dry
38444-81-4	PCB026	NA	Y	20.3		pg/g	Dry
7012-37-5	PCB028	NA	Y	116		pg/g	Dry
15862-07-4	PCB029	NA	N	2.53	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.53	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	88.2		pg/g	Dry
37680-68-5	PCB034	NA	N	2.53	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.53		pg/g	Dry
38444-87-(	PCB036	NA	N	2.53	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	40.7		pg/g	Dry
53555-66-1	PCB038	NA	Y	2.97		pg/g	Dry
38444-88-1	PCB039	NA	N	2.53	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	28.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	188		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	57.8		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	285		pg/g	Dry
41464-39-5	PCB044	NA	Y	279		pg/g	Dry
70362-45-7	PCB045	NA	Y	18.9		pg/g	Dry
41464-47-5	PCB046	NA	Y	11.8		pg/g	Dry
2437-79-8	PCB047	NA	Y	165		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	31.2		pg/g	Dry
62796-65-(	PCB050	NA	Y	4.23		pg/g	Dry
68194-04-7	PCB051	NA	Y	47		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	576		pg/g	Dry
41464-41-9	PCB053	NA	Y	83.2		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.9		pg/g	Dry
74338-24-2	PCB055	NA	Y	5.23		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	103		pg/g	Dry
70424-67-8	PCB057	NA	N	2.53	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.53	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	310		pg/g	Dry
54230-22-7	PCB062	NA	N	2.53	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	7.08		pg/g	Dry
33284-54-7	PCB065	NA	N	2.53	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	178		pg/g	Dry
73575-53-8	PCB067	NA	Y	5.26		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.88		pg/g	Dry
74338-23-1	PCB073	NA	Y	8.61		pg/g	Dry
32690-93-(	PCB074	NA	Y	91		pg/g	Dry
32598-13-3	PCB077	NA	Y	24.5		pg/g	Dry
70362-49-1	PCB078	NA	N	2.53	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	8.94		pg/g	Dry
33284-52-5	PCB080	NA	N	2.53	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.518	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	80.5		pg/g	Dry
60145-20-2	PCB083	NA	N	2.53	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	447		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	124		pg/g	Dry
55312-69-1	PCB086	NA	Y	2.63		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	373		pg/g	Dry

PCB088_0	PCB088 &	NA	Y	156		pg/g	Dry
73575-57-2	PCB089	NA	Y	6.39		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1130		pg/g	Dry
73575-56-1	PCB093	NA	N	2.53	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	11.1		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	876		pg/g	Dry
73575-54-9	PCB096	NA	Y	11.4		pg/g	Dry
41464-51-1	PCB097	NA	Y	262		pg/g	Dry
38380-01-7	PCB099	NA	Y	420		pg/g	Dry
39485-83-1	PCB100	NA	Y	20.3		pg/g	Dry
60145-21-3	PCB103	NA	Y	28.7		pg/g	Dry
56558-16-8	PCB104	NA	N	2.53	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	269		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	806		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	66.9		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	42.5		pg/g	Dry
38380-03-9	PCB110	NA	Y	1120		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	14.3		pg/g	Dry
68194-10-5	PCB113	NA	Y	7.59		pg/g	Dry
74472-37-0	PCB114	NA	Y	17.2		pg/g	Dry
56558-17-9	PCB119	NA	Y	35.6		pg/g	Dry
68194-12-7	PCB120	NA	Y	4.21		pg/g	Dry
56558-18-0	PCB121	NA	N	2.53	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	12.6		pg/g	Dry
70424-70-3	PCB124	NA	Y	36.2		pg/g	Dry
57465-28-8	PCB126	NA	Y	5.78		pg/g	Dry
39635-33-1	PCB127	NA	N	2.53	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	191		pg/g	Dry
55215-18-4	PCB129	NA	Y	60.2		pg/g	Dry
52663-66-8	PCB130	NA	Y	80.7		pg/g	Dry
61798-70-7	PCB131	NA	N	2.53	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	369		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	63.3		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	75.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	247		pg/g	Dry
38411-22-2	PCB136	NA	Y	211		pg/g	Dry
35694-06-5	PCB137	NA	Y	63.4		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1320		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1200		pg/g	Dry
59291-64-4	PCB140	NA	Y	22		pg/g	Dry
52712-04-6	PCB141	NA	Y	239		pg/g	Dry
68194-14-9	PCB144	NA	Y	59		pg/g	Dry
74472-40-5	PCB145	NA	N	2.53	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	312		pg/g	Dry
68194-13-8	PCB147	NA	Y	52.2		pg/g	Dry
74472-41-6	PCB148	NA	Y	14.6		pg/g	Dry
68194-08-1	PCB150	NA	Y	9.75		pg/g	Dry
52663-63-5	PCB151	NA	Y	332		pg/g	Dry
68194-09-2	PCB152	NA	N	2.53	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1270		pg/g	Dry
60145-22-4	PCB154	NA	Y	60.2		pg/g	Dry

33979-03-2	PCB155	NA	N	2.53	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	136		pg/g	Dry
69782-90-7	PCB157	NA	Y	28.9		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	147		pg/g	Dry
39635-35-3	PCB159	NA	Y	13		pg/g	Dry
41411-63-6	PCB166	NA	Y	5.49		pg/g	Dry
52663-72-6	PCB167	NA	Y	56.2		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.24		pg/g	Dry
32774-16-6	PCB169	NA	N	0.601	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	272		pg/g	Dry
52663-71-5	PCB171	NA	Y	77		pg/g	Dry
52663-74-8	PCB172	NA	Y	47.1		pg/g	Dry
68194-16-1	PCB173	NA	Y	7.08		pg/g	Dry
38411-25-5	PCB174	NA	Y	295		pg/g	Dry
40186-70-7	PCB175	NA	Y	12.7		pg/g	Dry
52663-65-7	PCB176	NA	Y	38.8		pg/g	Dry
52663-70-4	PCB177	NA	Y	200		pg/g	Dry
52663-67-9	PCB178	NA	Y	78.9		pg/g	Dry
52663-64-6	PCB179	NA	Y	160		pg/g	Dry
35065-29-3	PCB180	NA	Y	645		pg/g	Dry
74472-47-2	PCB181	NA	Y	2.76		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	422		pg/g	Dry
52663-69-1	PCB183	NA	Y	162		pg/g	Dry
74472-48-3	PCB184	NA	N	2.53	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	30.7		pg/g	Dry
74472-49-4	PCB186	NA	N	2.53	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.53	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	11.3		pg/g	Dry
41411-64-7	PCB190	NA	Y	54.9		pg/g	Dry
74472-50-7	PCB191	NA	Y	10.9		pg/g	Dry
74472-51-8	PCB192	NA	N	2.53	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	33.2		pg/g	Dry
35694-08-7	PCB194	NA	Y	122		pg/g	Dry
52663-78-2	PCB195	NA	Y	52.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	137		pg/g	Dry
33091-17-7	PCB197	NA	Y	5.1		pg/g	Dry
68194-17-2	PCB198	NA	Y	6.36		pg/g	Dry
52663-75-9	PCB199	NA	Y	128		pg/g	Dry
52663-73-7	PCB200	NA	Y	16.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	18.2		pg/g	Dry
2136-99-4	PCB202	NA	Y	29.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.53	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	5.71		pg/g	Dry
40186-72-9	PCB206	NA	Y	49.9		pg/g	Dry
52663-79-3	PCB207	NA	Y	5.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	13.3		pg/g	Dry
2051-24-3	PCB209	NA	Y	37.5		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	19600		pg/g	Dry
27323-18-8	Monochlor	NA	Y	32.5		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	252		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	582		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2540		pg/g	Dry

25429-29-2	Pentachlor	NA	Y	6400		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	6640		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	2560		pg/g	Dry
55722-26-4	Octachloro	NA	Y	520		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	68.8		pg/g	Dry
2051-60-7	PCB001	NA	Y	1740	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	303	J	pg/g	Dry
2051-62-9	PCB003	NA	Y	1110	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	17800	J	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	50200	J	pg/g	Dry
25569-80-6	PCB006	NA	Y	12000	J	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	4670	J	pg/g	Dry
2050-67-1	PCB011	NA	Y	952	J	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	5030	J	pg/g	Dry
34883-41-5	PCB014	NA	N	23.5	UJ	pg/g	Dry
2050-68-2	PCB015	NA	Y	54100	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	50800		pg/g	Dry
37680-66-3	PCB017	NA	Y	35500		pg/g	Dry
37680-65-2	PCB018	NA	Y	70000		pg/g	Dry
38444-73-4	PCB019	NA	Y	12500		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	44000		pg/g	Dry
38444-85-8	PCB022	NA	Y	33400		pg/g	Dry
55720-44-0	PCB023	NA	Y	107		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	7590		pg/g	Dry
55712-37-3	PCB025	NA	Y	8480		pg/g	Dry
38444-81-4	PCB026	NA	Y	13000		pg/g	Dry
7012-37-5	PCB028	NA	Y	97000		pg/g	Dry
15862-07-4	PCB029	NA	Y	700		pg/g	Dry
35693-92-6	PCB030	NA	N	11.7	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	70300		pg/g	Dry
37680-68-5	PCB034	NA	Y	433		pg/g	Dry
37680-69-6	PCB035	NA	Y	958		pg/g	Dry
38444-87-0	PCB036	NA	N	11.7	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	25000		pg/g	Dry
53555-66-1	PCB038	NA	Y	579		pg/g	Dry
38444-88-1	PCB039	NA	Y	61.9		pg/g	Dry
38444-93-8	PCB040	NA	Y	19700		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	97700		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	37100		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	83300		pg/g	Dry
41464-39-5	PCB044	NA	Y	106000		pg/g	Dry
70362-45-7	PCB045	NA	Y	18300		pg/g	Dry
41464-47-5	PCB046	NA	Y	7940		pg/g	Dry
2437-79-8	PCB047	NA	Y	40000		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	24100		pg/g	Dry
62796-65-0	PCB050	NA	Y	444		pg/g	Dry
68194-04-7	PCB051	NA	Y	9200		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	114000		pg/g	Dry
41464-41-9	PCB053	NA	Y	17800		pg/g	Dry
15968-05-5	PCB054	NA	Y	693		pg/g	Dry
74338-24-2	PCB055	NA	Y	1110		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	35200		pg/g	Dry

70424-67-8	PCB057	NA	Y	273	pg/g	Dry
41464-49-7	PCB058	NA	Y	165	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	53300	pg/g	Dry
54230-22-7	PCB062	NA	Y	96.4	pg/g	Dry
74472-34-7	PCB063	NA	Y	1940	pg/g	Dry
33284-54-7	PCB065	NA	Y	156	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	46700	pg/g	Dry
73575-53-8	PCB067	NA	Y	1960	pg/g	Dry
73575-52-7	PCB068	NA	Y	932	pg/g	Dry
74338-23-1	PCB073	NA	Y	1620	pg/g	Dry
32690-93-0	PCB074	NA	Y	23800	pg/g	Dry
32598-13-3	PCB077	NA	Y	4490	pg/g	Dry
70362-49-1	PCB078	NA	N	11.7 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	693	pg/g	Dry
33284-52-5	PCB080	NA	N	11.7 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	180	pg/g	Dry
52663-62-4	PCB082	NA	Y	9470	pg/g	Dry
60145-20-2	PCB083	NA	Y	58.9	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	33300	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	15900	pg/g	Dry
55312-69-1	PCB086	NA	Y	677	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	34200	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	13000	pg/g	Dry
73575-57-2	PCB089	NA	Y	1180	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	80700	pg/g	Dry
73575-56-1	PCB093	NA	N	11.7 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	632	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	67500	pg/g	Dry
73575-54-9	PCB096	NA	Y	1110	pg/g	Dry
41464-51-1	PCB097	NA	Y	25600	pg/g	Dry
38380-01-7	PCB099	NA	Y	34200	pg/g	Dry
39485-83-1	PCB100	NA	Y	844	pg/g	Dry
60145-21-3	PCB103	NA	Y	770	pg/g	Dry
56558-16-8	PCB104	NA	Y	38.1	pg/g	Dry
32598-14-4	PCB105	NA	Y	21400	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	58400	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	4130	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	3920	pg/g	Dry
38380-03-9	PCB110	NA	Y	104000	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	1560	pg/g	Dry
68194-10-5	PCB113	NA	Y	354	pg/g	Dry
74472-37-0	PCB114	NA	Y	978	pg/g	Dry
56558-17-9	PCB119	NA	Y	1640	pg/g	Dry
68194-12-7	PCB120	NA	Y	175	pg/g	Dry
56558-18-0	PCB121	NA	N	11.7 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	768	pg/g	Dry
65510-44-3	PCB123	NA	Y	1150	pg/g	Dry
70424-70-3	PCB124	NA	Y	2230	pg/g	Dry
57465-28-8	PCB126	NA	Y	285	pg/g	Dry
39635-33-1	PCB127	NA	N	11.7 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	12300	pg/g	Dry
55215-18-4	PCB129	NA	Y	3850	pg/g	Dry

52663-66-8	PCB130	NA	Y	4960		pg/g	Dry
61798-70-7	PCB131	NA	Y	27.2		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	20300		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	1720		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	3530		pg/g	Dry
52744-13-5	PCB135	NA	Y	11000		pg/g	Dry
38411-22-2	PCB136	NA	Y	11200		pg/g	Dry
35694-06-5	PCB137	NA	Y	4280		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	72200		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	78700		pg/g	Dry
59291-64-4	PCB140	NA	Y	618		pg/g	Dry
52712-04-6	PCB141	NA	Y	12400		pg/g	Dry
68194-14-9	PCB144	NA	Y	4220		pg/g	Dry
74472-40-5	PCB145	NA	Y	45.2		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	7690		pg/g	Dry
68194-13-8	PCB147	NA	Y	2620		pg/g	Dry
74472-41-6	PCB148	NA	Y	118		pg/g	Dry
68194-08-1	PCB150	NA	Y	113		pg/g	Dry
52663-63-5	PCB151	NA	Y	18000		pg/g	Dry
68194-09-2	PCB152	NA	Y	129		pg/g	Dry
35065-27-1	PCB153	NA	Y	57400		pg/g	Dry
60145-22-4	PCB154	NA	Y	846		pg/g	Dry
33979-03-2	PCB155	NA	N	11.7	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	6390		pg/g	Dry
69782-90-7	PCB157	NA	Y	1730		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	8780		pg/g	Dry
39635-35-3	PCB159	NA	Y	762		pg/g	Dry
41411-63-6	PCB166	NA	Y	319		pg/g	Dry
52663-72-6	PCB167	NA	Y	2770		pg/g	Dry
59291-65-5	PCB168	NA	Y	146		pg/g	Dry
32774-16-6	PCB169	NA	N	10.4	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	13700		pg/g	Dry
52663-71-5	PCB171	NA	Y	3800		pg/g	Dry
52663-74-8	PCB172	NA	Y	2330		pg/g	Dry
68194-16-1	PCB173	NA	Y	346		pg/g	Dry
38411-25-5	PCB174	NA	Y	17000		pg/g	Dry
40186-70-7	PCB175	NA	Y	849		pg/g	Dry
52663-65-7	PCB176	NA	Y	2430		pg/g	Dry
52663-70-4	PCB177	NA	Y	8610		pg/g	Dry
52663-67-9	PCB178	NA	Y	3730		pg/g	Dry
52663-64-6	PCB179	NA	Y	9390		pg/g	Dry
35065-29-3	PCB180	NA	Y	41800		pg/g	Dry
74472-47-2	PCB181	NA	Y	228		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	28800		pg/g	Dry
52663-69-1	PCB183	NA	Y	12000		pg/g	Dry
74472-48-3	PCB184	NA	Y	22.2		pg/g	Dry
52712-05-7	PCB185	NA	Y	2210		pg/g	Dry
74472-49-4	PCB186	NA	Y	12.8		pg/g	Dry
74487-85-7	PCB188	NA	Y	38.8		pg/g	Dry
39635-31-9	PCB189	NA	Y	544		pg/g	Dry
41411-64-7	PCB190	NA	Y	2960		pg/g	Dry
74472-50-7	PCB191	NA	Y	564		pg/g	Dry

74472-51-8	PCB192	NA	Y	12.1		pg/g	Dry
69782-91-8	PCB193	NA	Y	1670		pg/g	Dry
35694-08-7	PCB194	NA	Y	17300		pg/g	Dry
52663-78-2	PCB195	NA	Y	4710		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	26900		pg/g	Dry
33091-17-7	PCB197	NA	Y	547		pg/g	Dry
68194-17-2	PCB198	NA	Y	1020		pg/g	Dry
52663-75-9	PCB199	NA	Y	25100		pg/g	Dry
52663-73-7	PCB200	NA	Y	2600		pg/g	Dry
40186-71-8	PCB201	NA	Y	2700		pg/g	Dry
2136-99-4	PCB202	NA	Y	4990		pg/g	Dry
74472-52-9	PCB204	NA	N	11.7	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	582		pg/g	Dry
40186-72-9	PCB206	NA	Y	18400		pg/g	Dry
52663-79-3	PCB207	NA	Y	1940		pg/g	Dry
52663-77-1	PCB208	NA	Y	3820		pg/g	Dry
2051-24-3	PCB209	NA	Y	6400		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	2510000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	3150	J	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	145000	J	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	470000		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	749000		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	520000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	349000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	153000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	86400		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	24100		pg/g	Dry
2051-60-7	PCB001	NA	Y	256		pg/g	Dry
2051-61-8	PCB002	NA	Y	106		pg/g	Dry
2051-62-9	PCB003	NA	Y	383		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	1150		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	2450		pg/g	Dry
25569-80-6	PCB006	NA	Y	536		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	206		pg/g	Dry
2050-67-1	PCB011	NA	Y	248		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	386		pg/g	Dry
34883-41-5	PCB014	NA	N	49.8	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	5330		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	6370		pg/g	Dry
37680-66-3	PCB017	NA	Y	2610		pg/g	Dry
37680-65-2	PCB018	NA	Y	5350		pg/g	Dry
38444-73-4	PCB019	NA	Y	1420		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2850		pg/g	Dry
38444-85-8	PCB022	NA	Y	3350		pg/g	Dry
55720-44-0	PCB023	NA	N	24.9	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	863		pg/g	Dry
55712-37-3	PCB025	NA	Y	751		pg/g	Dry
38444-81-4	PCB026	NA	Y	1160		pg/g	Dry
7012-37-5	PCB028	NA	Y	13100		pg/g	Dry
15862-07-4	PCB029	NA	Y	38.8		pg/g	Dry
35693-92-6	PCB030	NA	N	24.9	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	5400		pg/g	Dry

37680-68-5	PCB034	NA	Y	50.1	pg/g	Dry
37680-69-6	PCB035	NA	Y	202	pg/g	Dry
38444-87-0	PCB036	NA	Y	25.5	pg/g	Dry
38444-90-5	PCB037	NA	Y	4280	pg/g	Dry
53555-66-1	PCB038	NA	Y	195	pg/g	Dry
38444-88-1	PCB039	NA	Y	27.4	pg/g	Dry
38444-93-8	PCB040	NA	Y	4730	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	25600	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	8250	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	30300	pg/g	Dry
41464-39-5	PCB044	NA	Y	42500	pg/g	Dry
70362-45-7	PCB045	NA	Y	3510	pg/g	Dry
41464-47-5	PCB046	NA	Y	1630	pg/g	Dry
2437-79-8	PCB047	NA	Y	11100	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	3440	pg/g	Dry
62796-65-0	PCB050	NA	Y	71.9	pg/g	Dry
68194-04-7	PCB051	NA	Y	1940	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	72000	pg/g	Dry
41464-41-9	PCB053	NA	Y	4690	pg/g	Dry
15968-05-5	PCB054	NA	Y	153	pg/g	Dry
74338-24-2	PCB055	NA	Y	450	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	7650	pg/g	Dry
70424-67-8	PCB057	NA	Y	67.3	pg/g	Dry
41464-49-7	PCB058	NA	Y	98.6	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	23600	pg/g	Dry
54230-22-7	PCB062	NA	N	24.9 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	430	pg/g	Dry
33284-54-7	PCB065	NA	N	24.9 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	15300	pg/g	Dry
73575-53-8	PCB067	NA	Y	257	pg/g	Dry
73575-52-7	PCB068	NA	Y	509	pg/g	Dry
74338-23-1	PCB073	NA	Y	1370	pg/g	Dry
32690-93-0	PCB074	NA	Y	6200	pg/g	Dry
32598-13-3	PCB077	NA	Y	1210	pg/g	Dry
70362-49-1	PCB078	NA	N	24.9 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	1030	pg/g	Dry
33284-52-5	PCB080	NA	N	24.9 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	348	pg/g	Dry
52663-62-4	PCB082	NA	Y	10800	pg/g	Dry
60145-20-2	PCB083	NA	Y	41.9	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	41700	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	16100	pg/g	Dry
55312-69-1	PCB086	NA	Y	464	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	43300	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	15600	pg/g	Dry
73575-57-2	PCB089	NA	Y	950	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	112000	pg/g	Dry
73575-56-1	PCB093	NA	N	24.9 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	614	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	90300	pg/g	Dry
73575-54-9	PCB096	NA	Y	1030	pg/g	Dry
41464-51-1	PCB097	NA	Y	34900	pg/g	Dry

38380-01-7	PCB099	NA	Y	46300		pg/g	Dry
39485-83-1	PCB100	NA	Y	510		pg/g	Dry
60145-21-3	PCB103	NA	Y	861		pg/g	Dry
56558-16-8	PCB104	NA	Y	35		pg/g	Dry
32598-14-4	PCB105	NA	Y	28600		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	88300		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	6140		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	5530		pg/g	Dry
38380-03-9	PCB110	NA	Y	123000		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	2070		pg/g	Dry
68194-10-5	PCB113	NA	Y	921		pg/g	Dry
74472-37-0	PCB114	NA	Y	1130		pg/g	Dry
56558-17-9	PCB119	NA	Y	2200		pg/g	Dry
68194-12-7	PCB120	NA	Y	199		pg/g	Dry
56558-18-0	PCB121	NA	N	24.9	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	913		pg/g	Dry
65510-44-3	PCB123	NA	Y	1520		pg/g	Dry
70424-70-3	PCB124	NA	Y	3550		pg/g	Dry
57465-28-8	PCB126	NA	Y	414		pg/g	Dry
39635-33-1	PCB127	NA	N	24.9	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	18500		pg/g	Dry
55215-18-4	PCB129	NA	Y	6190		pg/g	Dry
52663-66-8	PCB130	NA	Y	8320		pg/g	Dry
61798-70-7	PCB131	NA	Y	64.5		pg/g	Dry
PCB132_1	PCB132 &	NA	Y	30800		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	3170		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	5810		pg/g	Dry
52744-13-5	PCB135	NA	Y	14000		pg/g	Dry
38411-22-2	PCB136	NA	Y	13600		pg/g	Dry
35694-06-5	PCB137	NA	Y	7090		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	102000		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	89900		pg/g	Dry
59291-64-4	PCB140	NA	Y	1050		pg/g	Dry
52712-04-6	PCB141	NA	Y	17000		pg/g	Dry
68194-14-9	PCB144	NA	Y	5350		pg/g	Dry
74472-40-5	PCB145	NA	Y	143		pg/g	Dry
PCB146_1	PCB146 &	NA	Y	13800		pg/g	Dry
68194-13-8	PCB147	NA	Y	4170		pg/g	Dry
74472-41-6	PCB148	NA	Y	270		pg/g	Dry
68194-08-1	PCB150	NA	Y	344		pg/g	Dry
52663-63-5	PCB151	NA	Y	19100		pg/g	Dry
68194-09-2	PCB152	NA	Y	403		pg/g	Dry
35065-27-1	PCB153	NA	Y	77500		pg/g	Dry
60145-22-4	PCB154	NA	Y	1610		pg/g	Dry
33979-03-2	PCB155	NA	N	24.9	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	10300		pg/g	Dry
69782-90-7	PCB157	NA	Y	2790		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	13000		pg/g	Dry
39635-35-3	PCB159	NA	Y	1190		pg/g	Dry
41411-63-6	PCB166	NA	Y	469		pg/g	Dry
52663-72-6	PCB167	NA	Y	4670		pg/g	Dry
59291-65-5	PCB168	NA	Y	247		pg/g	Dry

32774-16-6	PCB169	NA	Y	87.9	pg/g	Dry
35065-30-6	PCB170	NA	Y	16800	pg/g	Dry
52663-71-5	PCB171	NA	Y	5220	pg/g	Dry
52663-74-8	PCB172	NA	Y	5330	pg/g	Dry
68194-16-1	PCB173	NA	Y	503	pg/g	Dry
38411-25-5	PCB174	NA	Y	22400	pg/g	Dry
40186-70-7	PCB175	NA	Y	1760	pg/g	Dry
52663-65-7	PCB176	NA	Y	3280	pg/g	Dry
52663-70-4	PCB177	NA	Y	10900	pg/g	Dry
52663-67-9	PCB178	NA	Y	5420	pg/g	Dry
52663-64-6	PCB179	NA	Y	11300	pg/g	Dry
35065-29-3	PCB180	NA	Y	53200	pg/g	Dry
74472-47-2	PCB181	NA	Y	521	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	38500	pg/g	Dry
52663-69-1	PCB183	NA	Y	16600	pg/g	Dry
74472-48-3	PCB184	NA	Y	147	pg/g	Dry
52712-05-7	PCB185	NA	Y	2800	pg/g	Dry
74472-49-4	PCB186	NA	Y	74.3	pg/g	Dry
74487-85-7	PCB188	NA	Y	242	pg/g	Dry
39635-31-9	PCB189	NA	Y	1580	pg/g	Dry
41411-64-7	PCB190	NA	Y	3140	pg/g	Dry
74472-50-7	PCB191	NA	Y	797	pg/g	Dry
74472-51-8	PCB192	NA	Y	47.6	pg/g	Dry
69782-91-8	PCB193	NA	Y	2120	pg/g	Dry
35694-08-7	PCB194	NA	Y	27900	pg/g	Dry
52663-78-2	PCB195	NA	Y	6940	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	46300	pg/g	Dry
33091-17-7	PCB197	NA	Y	1230	pg/g	Dry
68194-17-2	PCB198	NA	Y	2330	pg/g	Dry
52663-75-9	PCB199	NA	Y	45400	pg/g	Dry
52663-73-7	PCB200	NA	Y	4650	pg/g	Dry
40186-71-8	PCB201	NA	Y	5480	pg/g	Dry
2136-99-4	PCB202	NA	Y	9000	pg/g	Dry
74472-52-9	PCB204	NA	Y	139	pg/g	Dry
74472-53-0	PCB205	NA	Y	852	pg/g	Dry
40186-72-9	PCB206	NA	Y	27800	pg/g	Dry
52663-79-3	PCB207	NA	Y	3400	pg/g	Dry
52663-77-1	PCB208	NA	Y	5960	pg/g	Dry
2051-24-3	PCB209	NA	Y	5820	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	1880000	pg/g	Dry
27323-18-8	Monochlor	NA	Y	746	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	10300	pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	48000	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	268000	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	679000	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	473000	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	203000	pg/g	Dry
55722-26-4	Octachloro	NA	Y	150000	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	37200	pg/g	Dry
2051-60-7	PCB001	NA	Y	7.86	pg/g	Dry
2051-61-8	PCB002	NA	Y	12	pg/g	Dry
2051-62-9	PCB003	NA	Y	6.79	pg/g	Dry

PCB004_0	PCB004 &	NA	Y	45.4		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	37.3		pg/g	Dry
25569-80-6	PCB006	NA	Y	9.7		pg/g	Dry
PCB007_0	PCB007 &	NA	N	5	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	147		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	6.41		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	37.1		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	47.1		pg/g	Dry
37680-66-3	PCB017	NA	Y	43		pg/g	Dry
37680-65-2	PCB018	NA	Y	61		pg/g	Dry
38444-73-4	PCB019	NA	Y	65.3		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	50.4		pg/g	Dry
38444-85-8	PCB022	NA	Y	35.8		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	11.8		pg/g	Dry
55712-37-3	PCB025	NA	Y	14.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	21.8		pg/g	Dry
7012-37-5	PCB028	NA	Y	123		pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	92.8		pg/g	Dry
37680-68-5	PCB034	NA	N	2.5	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.07		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	37.1		pg/g	Dry
53555-66-1	PCB038	NA	Y	2.77		pg/g	Dry
38444-88-1	PCB039	NA	N	2.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	24.6		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	163		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	51.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	227		pg/g	Dry
41464-39-5	PCB044	NA	Y	168		pg/g	Dry
70362-45-7	PCB045	NA	Y	16.3		pg/g	Dry
41464-47-5	PCB046	NA	Y	10.3		pg/g	Dry
2437-79-8	PCB047	NA	Y	160		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	30.1		pg/g	Dry
62796-65-0	PCB050	NA	Y	3.97		pg/g	Dry
68194-04-7	PCB051	NA	Y	47.4		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	293		pg/g	Dry
41464-41-9	PCB053	NA	Y	72		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.3		pg/g	Dry
74338-24-2	PCB055	NA	Y	2.99		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	77.6		pg/g	Dry
70424-67-8	PCB057	NA	N	2.5	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.5	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	177		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	5.7		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	148		pg/g	Dry
73575-53-8	PCB067	NA	Y	4.68		pg/g	Dry

73575-52-7	PCB068	NA	Y	5.94		pg/g	Dry
74338-23-1	PCB073	NA	Y	9.39		pg/g	Dry
32690-93-0	PCB074	NA	Y	62.2		pg/g	Dry
32598-13-3	PCB077	NA	Y	17.1		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	4.81		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.66	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	28.6		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	140		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	46.7		pg/g	Dry
55312-69-1	PCB086	NA	N	2.5	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	100		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	82.6		pg/g	Dry
73575-57-2	PCB089	NA	Y	3.1		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	406		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	7.69		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	325		pg/g	Dry
73575-54-9	PCB096	NA	Y	9.16		pg/g	Dry
41464-51-1	PCB097	NA	Y	80		pg/g	Dry
38380-01-7	PCB099	NA	Y	164		pg/g	Dry
39485-83-1	PCB100	NA	Y	18.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	18.2		pg/g	Dry
56558-16-8	PCB104	NA	N	2.5	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	88.4		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	289		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	26.1		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	13.6		pg/g	Dry
38380-03-9	PCB110	NA	Y	373		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	4.86		pg/g	Dry
68194-10-5	PCB113	NA	Y	2.88		pg/g	Dry
74472-37-0	PCB114	NA	Y	4.67		pg/g	Dry
56558-17-9	PCB119	NA	Y	16.9		pg/g	Dry
68194-12-7	PCB120	NA	N	2.5	U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.5	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.38		pg/g	Dry
65510-44-3	PCB123	NA	Y	5.29		pg/g	Dry
70424-70-3	PCB124	NA	Y	10.4		pg/g	Dry
57465-28-8	PCB126	NA	Y	2.12	J	pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	57.5		pg/g	Dry
55215-18-4	PCB129	NA	Y	15.3		pg/g	Dry
52663-66-8	PCB130	NA	Y	33.8		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	127		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	18.5		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	24.8		pg/g	Dry
52744-13-5	PCB135	NA	Y	89.8		pg/g	Dry
38411-22-2	PCB136	NA	Y	87.8		pg/g	Dry
35694-06-5	PCB137	NA	Y	15.4		pg/g	Dry

PCB138_1	PCB138 &	NA	Y	526		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	533		pg/g	Dry
59291-64-4	PCB140	NA	Y	6.61		pg/g	Dry
52712-04-6	PCB141	NA	Y	92.7		pg/g	Dry
68194-14-9	PCB144	NA	Y	24.5		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	98.3		pg/g	Dry
68194-13-8	PCB147	NA	Y	28.2		pg/g	Dry
74472-41-6	PCB148	NA	Y	4.4		pg/g	Dry
68194-08-1	PCB150	NA	Y	4.44		pg/g	Dry
52663-63-5	PCB151	NA	Y	160		pg/g	Dry
68194-09-2	PCB152	NA	N	2.5	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	524		pg/g	Dry
60145-22-4	PCB154	NA	Y	18.1		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	34.9		pg/g	Dry
69782-90-7	PCB157	NA	Y	7.36		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	49.6		pg/g	Dry
39635-35-3	PCB159	NA	Y	7.57		pg/g	Dry
41411-63-6	PCB166	NA	N	2.5	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	15.8		pg/g	Dry
59291-65-5	PCB168	NA	N	2.5	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.581	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	156		pg/g	Dry
52663-71-5	PCB171	NA	Y	41.4		pg/g	Dry
52663-74-8	PCB172	NA	Y	26.1		pg/g	Dry
68194-16-1	PCB173	NA	Y	3.16		pg/g	Dry
38411-25-5	PCB174	NA	Y	169		pg/g	Dry
40186-70-7	PCB175	NA	Y	8.29		pg/g	Dry
52663-65-7	PCB176	NA	Y	24.3		pg/g	Dry
52663-70-4	PCB177	NA	Y	104		pg/g	Dry
52663-67-9	PCB178	NA	Y	47.4		pg/g	Dry
52663-64-6	PCB179	NA	Y	91.7		pg/g	Dry
35065-29-3	PCB180	NA	Y	390		pg/g	Dry
74472-47-2	PCB181	NA	N	2.5	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	275		pg/g	Dry
52663-69-1	PCB183	NA	Y	111		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	18.1		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.5	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	5.75		pg/g	Dry
41411-64-7	PCB190	NA	Y	33.2		pg/g	Dry
74472-50-7	PCB191	NA	Y	6.26		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	20.3		pg/g	Dry
35694-08-7	PCB194	NA	Y	85.3		pg/g	Dry
52663-78-2	PCB195	NA	Y	36.7		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	116		pg/g	Dry
33091-17-7	PCB197	NA	Y	3.55		pg/g	Dry
68194-17-2	PCB198	NA	Y	4.88		pg/g	Dry
52663-75-9	PCB199	NA	Y	106		pg/g	Dry

52663-73-7	PCB200	NA	Y	12.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	12.8		pg/g	Dry
2136-99-4	PCB202	NA	Y	21		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	4.02		pg/g	Dry
40186-72-9	PCB206	NA	Y	40.9		pg/g	Dry
52663-79-3	PCB207	NA	Y	4.98		pg/g	Dry
52663-77-1	PCB208	NA	Y	11.9		pg/g	Dry
2051-24-3	PCB209	NA	Y	37.8		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	9620		pg/g	Dry
27323-18-8	Monochlor	NA	Y	26.6		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	283		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	610		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	1800		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2270		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	2610		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1530		pg/g	Dry
55722-26-4	Octachloro	NA	Y	403		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	57.8		pg/g	Dry
2051-60-7	PCB001	NA	Y	30.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	12.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	24.5		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	50.7		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	177		pg/g	Dry
25569-80-6	PCB006	NA	Y	36.3		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	15.9		pg/g	Dry
2050-67-1	PCB011	NA	Y	99.2		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	15.4		pg/g	Dry
34883-41-5	PCB014	NA	N	4.95	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	124		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	226		pg/g	Dry
37680-66-3	PCB017	NA	Y	143		pg/g	Dry
37680-65-2	PCB018	NA	Y	311		pg/g	Dry
38444-73-4	PCB019	NA	Y	45.1		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	252		pg/g	Dry
38444-85-8	PCB022	NA	Y	159		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	28.4		pg/g	Dry
55712-37-3	PCB025	NA	Y	48.3		pg/g	Dry
38444-81-4	PCB026	NA	Y	71.8		pg/g	Dry
7012-37-5	PCB028	NA	Y	541		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	343		pg/g	Dry
37680-68-5	PCB034	NA	Y	3.89		pg/g	Dry
37680-69-6	PCB035	NA	Y	7.34		pg/g	Dry
38444-87-0	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	137		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.05		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	88.4		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	436		pg/g	Dry

PCB042_0	PCB042 &	NA	Y	177		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	556		pg/g	Dry
41464-39-5	PCB044	NA	Y	591		pg/g	Dry
70362-45-7	PCB045	NA	Y	83.5		pg/g	Dry
41464-47-5	PCB046	NA	Y	37.4		pg/g	Dry
2437-79-8	PCB047	NA	Y	236		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	96.9		pg/g	Dry
62796-65-0	PCB050	NA	N	2.48	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	45.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	805		pg/g	Dry
41464-41-9	PCB053	NA	Y	97.5		pg/g	Dry
15968-05-5	PCB054	NA	Y	4.62		pg/g	Dry
74338-24-2	PCB055	NA	Y	6.75		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	214		pg/g	Dry
70424-67-8	PCB057	NA	Y	3.21		pg/g	Dry
41464-49-7	PCB058	NA	Y	2.91		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	492		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	15.2		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	406		pg/g	Dry
73575-53-8	PCB067	NA	Y	12.9		pg/g	Dry
73575-52-7	PCB068	NA	Y	8.96		pg/g	Dry
74338-23-1	PCB073	NA	Y	10.1		pg/g	Dry
32690-93-0	PCB074	NA	Y	179		pg/g	Dry
32598-13-3	PCB077	NA	Y	41.1		pg/g	Dry
70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	13		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.914	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	93.6		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	583		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	145		pg/g	Dry
55312-69-1	PCB086	NA	N	2.48	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	366		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	165		pg/g	Dry
73575-57-2	PCB089	NA	Y	9.39		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1620		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6.13		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1190		pg/g	Dry
73575-54-9	PCB096	NA	N	2.48	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	269		pg/g	Dry
38380-01-7	PCB099	NA	Y	587		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	47.6		pg/g	Dry
56558-16-8	PCB104	NA	N	2.48	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	260		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	907		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	83.7		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	46.4		pg/g	Dry

38380-03-9	PCB110	NA	Y	1320		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	14.4		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.5		pg/g	Dry
74472-37-0	PCB114	NA	Y	7.92		pg/g	Dry
56558-17-9	PCB119	NA	Y	57.3		pg/g	Dry
68194-12-7	PCB120	NA	Y	10.4		pg/g	Dry
56558-18-0	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8.43		pg/g	Dry
65510-44-3	PCB123	NA	Y	9.86		pg/g	Dry
70424-70-3	PCB124	NA	Y	35.9		pg/g	Dry
57465-28-8	PCB126	NA	Y	9.44		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	455		pg/g	Dry
55215-18-4	PCB129	NA	Y	111		pg/g	Dry
52663-66-8	PCB130	NA	Y	252		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1340		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	138		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	188		pg/g	Dry
52744-13-5	PCB135	NA	Y	771		pg/g	Dry
38411-22-2	PCB136	NA	Y	623		pg/g	Dry
35694-06-5	PCB137	NA	Y	54.5		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	6430		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	5200		pg/g	Dry
59291-64-4	PCB140	NA	Y	33.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	1810		pg/g	Dry
68194-14-9	PCB144	NA	Y	303		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	1120		pg/g	Dry
68194-13-8	PCB147	NA	Y	37.8		pg/g	Dry
74472-41-6	PCB148	NA	Y	14.4		pg/g	Dry
68194-08-1	PCB150	NA	Y	8.84		pg/g	Dry
52663-63-5	PCB151	NA	Y	1550		pg/g	Dry
68194-09-2	PCB152	NA	N	2.48	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	7530		pg/g	Dry
60145-22-4	PCB154	NA	Y	85.4		pg/g	Dry
33979-03-2	PCB155	NA	N	2.48	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	517		pg/g	Dry
69782-90-7	PCB157	NA	Y	54.2		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	586		pg/g	Dry
39635-35-3	PCB159	NA	Y	195		pg/g	Dry
41411-63-6	PCB166	NA	Y	3.96		pg/g	Dry
52663-72-6	PCB167	NA	Y	223		pg/g	Dry
59291-65-5	PCB168	NA	Y	7.05		pg/g	Dry
32774-16-6	PCB169	NA	N	2	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	6100		pg/g	Dry
52663-71-5	PCB171	NA	Y	1600		pg/g	Dry
52663-74-8	PCB172	NA	Y	1090		pg/g	Dry
68194-16-1	PCB173	NA	Y	139		pg/g	Dry
38411-25-5	PCB174	NA	Y	6390		pg/g	Dry
40186-70-7	PCB175	NA	Y	274		pg/g	Dry
52663-65-7	PCB176	NA	Y	711		pg/g	Dry

52663-70-4	PCB177	NA	Y	3210		pg/g	Dry
52663-67-9	PCB178	NA	Y	1070		pg/g	Dry
52663-64-6	PCB179	NA	Y	2150		pg/g	Dry
35065-29-3	PCB180	NA	Y	15400		pg/g	Dry
74472-47-2	PCB181	NA	Y	231		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	6870		pg/g	Dry
52663-69-1	PCB183	NA	Y	3540		pg/g	Dry
74472-48-3	PCB184	NA	N	2.48	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	774		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	2.7		pg/g	Dry
39635-31-9	PCB189	NA	Y	246		pg/g	Dry
41411-64-7	PCB190	NA	Y	1340		pg/g	Dry
74472-50-7	PCB191	NA	Y	253		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	694		pg/g	Dry
35694-08-7	PCB194	NA	Y	4250		pg/g	Dry
52663-78-2	PCB195	NA	Y	1940		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	4440		pg/g	Dry
33091-17-7	PCB197	NA	Y	149		pg/g	Dry
68194-17-2	PCB198	NA	Y	237		pg/g	Dry
52663-75-9	PCB199	NA	Y	3650		pg/g	Dry
52663-73-7	PCB200	NA	Y	540		pg/g	Dry
40186-71-8	PCB201	NA	Y	482		pg/g	Dry
2136-99-4	PCB202	NA	Y	581		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	206		pg/g	Dry
40186-72-9	PCB206	NA	Y	993		pg/g	Dry
52663-79-3	PCB207	NA	Y	131		pg/g	Dry
52663-77-1	PCB208	NA	Y	171		pg/g	Dry
2051-24-3	PCB209	NA	Y	408		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	115000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	68		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	518		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2320		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4660		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7880		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	29600		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	52000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	16500		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	1290		pg/g	Dry
2051-60-7	PCB001	NA	Y	6.21		pg/g	Dry
2051-61-8	PCB002	NA	Y	6.02		pg/g	Dry
2051-62-9	PCB003	NA	Y	5.72		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	25.3		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	45		pg/g	Dry
25569-80-6	PCB006	NA	Y	10.8		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.92	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	148		pg/g	Dry
PCB012_0	PCB012 &	NA	N	6.23	U	pg/g	Dry
34883-41-5	PCB014	NA	N	4.92	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	38.1		pg/g	Dry

PCB016_0	PCB016 &	NA	Y	44.9		pg/g	Dry
37680-66-3	PCB017	NA	Y	34.9		pg/g	Dry
37680-65-2	PCB018	NA	Y	68.4		pg/g	Dry
38444-73-4	PCB019	NA	Y	28.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	51.2		pg/g	Dry
38444-85-8	PCB022	NA	Y	36.3		pg/g	Dry
55720-44-0	PCB023	NA	N	2.46	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	7.54		pg/g	Dry
55712-37-3	PCB025	NA	Y	11.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	18.9		pg/g	Dry
7012-37-5	PCB028	NA	Y	118		pg/g	Dry
15862-07-4	PCB029	NA	N	2.46	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.46	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	95.3		pg/g	Dry
37680-68-5	PCB034	NA	N	2.46	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.1		pg/g	Dry
38444-87-0	PCB036	NA	N	2.46	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	36.6		pg/g	Dry
53555-66-1	PCB038	NA	N	2.46	U	pg/g	Dry
38444-88-1	PCB039	NA	N	2.46	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	21.8		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	129		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	44		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	160		pg/g	Dry
41464-39-5	PCB044	NA	Y	154		pg/g	Dry
70362-45-7	PCB045	NA	Y	16.2		pg/g	Dry
41464-47-5	PCB046	NA	Y	7.89		pg/g	Dry
2437-79-8	PCB047	NA	Y	83.3		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	26.6		pg/g	Dry
62796-65-0	PCB050	NA	N	2.46	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	20.9		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	228		pg/g	Dry
41464-41-9	PCB053	NA	Y	38.9		pg/g	Dry
15968-05-5	PCB054	NA	Y	5.65		pg/g	Dry
74338-24-2	PCB055	NA	Y	2.57		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	70		pg/g	Dry
70424-67-8	PCB057	NA	N	2.46	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.46	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	168		pg/g	Dry
54230-22-7	PCB062	NA	N	2.46	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	4.55		pg/g	Dry
33284-54-7	PCB065	NA	N	2.46	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	124		pg/g	Dry
73575-53-8	PCB067	NA	Y	3.82		pg/g	Dry
73575-52-7	PCB068	NA	Y	2.94		pg/g	Dry
74338-23-1	PCB073	NA	Y	5.92		pg/g	Dry
32690-93-0	PCB074	NA	Y	59.2		pg/g	Dry
32598-13-3	PCB077	NA	Y	15.4		pg/g	Dry
70362-49-1	PCB078	NA	N	2.46	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	4.12		pg/g	Dry
33284-52-5	PCB080	NA	N	2.46	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.613	J	pg/g	Dry

52663-62-4	PCB082	NA	Y	31.7		pg/g	Dry
60145-20-2	PCB083	NA	N	2.46	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	139		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	55.3		pg/g	Dry
55312-69-1	PCB086	NA	N	2.46	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	122		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	60.4		pg/g	Dry
73575-57-2	PCB089	NA	Y	3.04		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	395		pg/g	Dry
73575-56-1	PCB093	NA	N	2.46	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	3.58		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	305		pg/g	Dry
73575-54-9	PCB096	NA	Y	5.01		pg/g	Dry
41464-51-1	PCB097	NA	Y	90.2		pg/g	Dry
38380-01-7	PCB099	NA	Y	160		pg/g	Dry
39485-83-1	PCB100	NA	Y	8.76		pg/g	Dry
60145-21-3	PCB103	NA	Y	10.6		pg/g	Dry
56558-16-8	PCB104	NA	N	2.46	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	101		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	293		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	24.6		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	14.2		pg/g	Dry
38380-03-9	PCB110	NA	Y	404		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	6.26		pg/g	Dry
68194-10-5	PCB113	NA	N	2.46	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	5.69		pg/g	Dry
56558-17-9	PCB119	NA	Y	12		pg/g	Dry
68194-12-7	PCB120	NA	N	2.46	U	pg/g	Dry
56558-18-0	PCB121	NA	N	2.46	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	3.6		pg/g	Dry
65510-44-3	PCB123	NA	Y	5.41		pg/g	Dry
70424-70-3	PCB124	NA	Y	12.2		pg/g	Dry
57465-28-8	PCB126	NA	Y	2.32	J	pg/g	Dry
39635-33-1	PCB127	NA	N	2.46	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	63.2		pg/g	Dry
55215-18-4	PCB129	NA	Y	15.4		pg/g	Dry
52663-66-8	PCB130	NA	Y	23.2		pg/g	Dry
61798-70-7	PCB131	NA	N	2.46	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	126		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	14.9		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	23.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	78.9		pg/g	Dry
38411-22-2	PCB136	NA	Y	75.6		pg/g	Dry
35694-06-5	PCB137	NA	Y	16.9		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	506		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	481		pg/g	Dry
59291-64-4	PCB140	NA	Y	4.38		pg/g	Dry
52712-04-6	PCB141	NA	Y	92.9		pg/g	Dry
68194-14-9	PCB144	NA	Y	25.2		pg/g	Dry
74472-40-5	PCB145	NA	N	2.46	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	86.1		pg/g	Dry
68194-13-8	PCB147	NA	Y	15.9		pg/g	Dry

74472-41-6	PCB148	NA	Y	2.58	pg/g	Dry
68194-08-1	PCB150	NA	Y	2.63	pg/g	Dry
52663-63-5	PCB151	NA	Y	147	pg/g	Dry
68194-09-2	PCB152	NA	N	2.46 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	509	pg/g	Dry
60145-22-4	PCB154	NA	Y	12.9	pg/g	Dry
33979-03-2	PCB155	NA	N	2.46 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	35.5	pg/g	Dry
69782-90-7	PCB157	NA	Y	8	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	47	pg/g	Dry
39635-35-3	PCB159	NA	Y	7.05	pg/g	Dry
41411-63-6	PCB166	NA	N	2.46 U	pg/g	Dry
52663-72-6	PCB167	NA	Y	16.5	pg/g	Dry
59291-65-5	PCB168	NA	N	2.46 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.611 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	132	pg/g	Dry
52663-71-5	PCB171	NA	Y	38.1	pg/g	Dry
52663-74-8	PCB172	NA	Y	24.1	pg/g	Dry
68194-16-1	PCB173	NA	Y	3.53	pg/g	Dry
38411-25-5	PCB174	NA	Y	153	pg/g	Dry
40186-70-7	PCB175	NA	Y	7.58	pg/g	Dry
52663-65-7	PCB176	NA	Y	20.9	pg/g	Dry
52663-70-4	PCB177	NA	Y	97.8	pg/g	Dry
52663-67-9	PCB178	NA	Y	40.8	pg/g	Dry
52663-64-6	PCB179	NA	Y	85.6	pg/g	Dry
35065-29-3	PCB180	NA	Y	353	pg/g	Dry
74472-47-2	PCB181	NA	N	2.46 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	249	pg/g	Dry
52663-69-1	PCB183	NA	Y	96.6	pg/g	Dry
74472-48-3	PCB184	NA	N	2.46 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	19.3	pg/g	Dry
74472-49-4	PCB186	NA	N	2.46 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.46 U	pg/g	Dry
39635-31-9	PCB189	NA	N	4.33 U	pg/g	Dry
41411-64-7	PCB190	NA	Y	28.3	pg/g	Dry
74472-50-7	PCB191	NA	Y	4.57	pg/g	Dry
74472-51-8	PCB192	NA	N	2.46 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	17.6	pg/g	Dry
35694-08-7	PCB194	NA	Y	83.3	pg/g	Dry
52663-78-2	PCB195	NA	Y	35.5	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	103	pg/g	Dry
33091-17-7	PCB197	NA	Y	3.42	pg/g	Dry
68194-17-2	PCB198	NA	Y	4.86	pg/g	Dry
52663-75-9	PCB199	NA	Y	110	pg/g	Dry
52663-73-7	PCB200	NA	Y	12.8	pg/g	Dry
40186-71-8	PCB201	NA	Y	13.3	pg/g	Dry
2136-99-4	PCB202	NA	Y	27.5	pg/g	Dry
74472-52-9	PCB204	NA	N	2.46 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	3.58	pg/g	Dry
40186-72-9	PCB206	NA	Y	74.5	pg/g	Dry
52663-79-3	PCB207	NA	Y	7.8	pg/g	Dry
52663-77-1	PCB208	NA	Y	23.4	pg/g	Dry

2051-24-3	PCB209	NA	Y	62.7		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	8890		pg/g	Dry
27323-18-8	Monochlor	NA	Y	17.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	267		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	555		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	1400		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	2270		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	2440		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1380		pg/g	Dry
55722-26-4	Octachloro	NA	Y	397		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	106		pg/g	Dry
2051-60-7	PCB001	NA	Y	12.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	9.01		pg/g	Dry
2051-62-9	PCB003	NA	Y	9.24		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	170		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	158		pg/g	Dry
25569-80-6	PCB006	NA	Y	25		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	9.4		pg/g	Dry
2050-67-1	PCB011	NA	Y	185		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	15.6		pg/g	Dry
34883-41-5	PCB014	NA	N	3.35	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	106		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	149		pg/g	Dry
37680-66-3	PCB017	NA	Y	140		pg/g	Dry
37680-65-2	PCB018	NA	Y	167		pg/g	Dry
38444-73-4	PCB019	NA	Y	200		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	143		pg/g	Dry
38444-85-8	PCB022	NA	Y	90.9		pg/g	Dry
55720-44-0	PCB023	NA	N	1.67	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	35.3		pg/g	Dry
55712-37-3	PCB025	NA	Y	33.1		pg/g	Dry
38444-81-4	PCB026	NA	Y	48.1		pg/g	Dry
7012-37-5	PCB028	NA	Y	310		pg/g	Dry
15862-07-4	PCB029	NA	Y	1.93		pg/g	Dry
35693-92-6	PCB030	NA	N	1.67	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	224		pg/g	Dry
37680-68-5	PCB034	NA	Y	1.83		pg/g	Dry
37680-69-6	PCB035	NA	Y	5.86		pg/g	Dry
38444-87-0	PCB036	NA	N	1.67	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	90		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.54		pg/g	Dry
38444-88-1	PCB039	NA	N	1.67	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	45.9		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	287		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	96.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	352		pg/g	Dry
41464-39-5	PCB044	NA	Y	294		pg/g	Dry
70362-45-7	PCB045	NA	Y	39.1		pg/g	Dry
41464-47-5	PCB046	NA	Y	21.6		pg/g	Dry
2437-79-8	PCB047	NA	Y	262		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	66.2		pg/g	Dry
62796-65-0	PCB050	NA	Y	8.1		pg/g	Dry

68194-04-7	PCB051	NA	Y	89.6	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	476	pg/g	Dry
41464-41-9	PCB053	NA	Y	136	pg/g	Dry
15968-05-5	PCB054	NA	Y	33.2	pg/g	Dry
74338-24-2	PCB055	NA	Y	8.13	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	189	pg/g	Dry
70424-67-8	PCB057	NA	Y	2.84	pg/g	Dry
41464-49-7	PCB058	NA	N	1.67 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	352	pg/g	Dry
54230-22-7	PCB062	NA	N	1.67 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	13.3	pg/g	Dry
33284-54-7	PCB065	NA	N	1.67 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	311	pg/g	Dry
73575-53-8	PCB067	NA	Y	13.9	pg/g	Dry
73575-52-7	PCB068	NA	Y	6.76	pg/g	Dry
74338-23-1	PCB073	NA	Y	9.44	pg/g	Dry
32690-93-0	PCB074	NA	Y	160	pg/g	Dry
32598-13-3	PCB077	NA	Y	41.4	pg/g	Dry
70362-49-1	PCB078	NA	N	1.67 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	7.78	pg/g	Dry
33284-52-5	PCB080	NA	N	1.67 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.5	pg/g	Dry
52663-62-4	PCB082	NA	Y	74.1	pg/g	Dry
60145-20-2	PCB083	NA	N	1.67 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	264	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	127	pg/g	Dry
55312-69-1	PCB086	NA	Y	5.47	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	262	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	137	pg/g	Dry
73575-57-2	PCB089	NA	Y	7.31	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	775	pg/g	Dry
73575-56-1	PCB093	NA	N	1.67 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	11.9	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	547	pg/g	Dry
73575-54-9	PCB096	NA	Y	14.9	pg/g	Dry
41464-51-1	PCB097	NA	Y	193	pg/g	Dry
38380-01-7	PCB099	NA	Y	343	pg/g	Dry
39485-83-1	PCB100	NA	Y	29.9	pg/g	Dry
60145-21-3	PCB103	NA	Y	28.1	pg/g	Dry
56558-16-8	PCB104	NA	Y	3.24	pg/g	Dry
32598-14-4	PCB105	NA	Y	271	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	787	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	59.5	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	31.6	pg/g	Dry
38380-03-9	PCB110	NA	Y	790	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	15.7	pg/g	Dry
68194-10-5	PCB113	NA	Y	6.24	pg/g	Dry
74472-37-0	PCB114	NA	Y	17.7	pg/g	Dry
56558-17-9	PCB119	NA	Y	28.9	pg/g	Dry
68194-12-7	PCB120	NA	Y	2.65	pg/g	Dry
56558-18-0	PCB121	NA	N	1.67 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	8.61	pg/g	Dry

65510-44-3	PCB123	NA	Y	15.7	pg/g	Dry
70424-70-3	PCB124	NA	Y	29.4	pg/g	Dry
57465-28-8	PCB126	NA	Y	5.5	pg/g	Dry
39635-33-1	PCB127	NA	N	1.67 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	188	pg/g	Dry
55215-18-4	PCB129	NA	Y	55.5	pg/g	Dry
52663-66-8	PCB130	NA	Y	74.4	pg/g	Dry
61798-70-7	PCB131	NA	N	1.67 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	297	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	37.9	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	55.4	pg/g	Dry
52744-13-5	PCB135	NA	Y	170	pg/g	Dry
38411-22-2	PCB136	NA	Y	168	pg/g	Dry
35694-06-5	PCB137	NA	Y	65.7	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1340	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1010	pg/g	Dry
59291-64-4	PCB140	NA	Y	11.5	pg/g	Dry
52712-04-6	PCB141	NA	Y	236	pg/g	Dry
68194-14-9	PCB144	NA	Y	52.9	pg/g	Dry
74472-40-5	PCB145	NA	N	1.67 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	187	pg/g	Dry
68194-13-8	PCB147	NA	Y	48.3	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.19	pg/g	Dry
68194-08-1	PCB150	NA	Y	6.74	pg/g	Dry
52663-63-5	PCB151	NA	Y	281	pg/g	Dry
68194-09-2	PCB152	NA	Y	3.2	pg/g	Dry
35065-27-1	PCB153	NA	Y	1170	pg/g	Dry
60145-22-4	PCB154	NA	Y	28.4	pg/g	Dry
33979-03-2	PCB155	NA	N	1.67 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	135	pg/g	Dry
69782-90-7	PCB157	NA	Y	28.9	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	150	pg/g	Dry
39635-35-3	PCB159	NA	Y	15	pg/g	Dry
41411-63-6	PCB166	NA	Y	4.73	pg/g	Dry
52663-72-6	PCB167	NA	Y	53.1	pg/g	Dry
59291-65-5	PCB168	NA	Y	4.48	pg/g	Dry
32774-16-6	PCB169	NA	N	1.08 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	383	pg/g	Dry
52663-71-5	PCB171	NA	Y	100	pg/g	Dry
52663-74-8	PCB172	NA	Y	62.6	pg/g	Dry
68194-16-1	PCB173	NA	Y	8.7	pg/g	Dry
38411-25-5	PCB174	NA	Y	376	pg/g	Dry
40186-70-7	PCB175	NA	Y	17.2	pg/g	Dry
52663-65-7	PCB176	NA	Y	48.5	pg/g	Dry
52663-70-4	PCB177	NA	Y	230	pg/g	Dry
52663-67-9	PCB178	NA	Y	89.6	pg/g	Dry
52663-64-6	PCB179	NA	Y	183	pg/g	Dry
35065-29-3	PCB180	NA	Y	930	pg/g	Dry
74472-47-2	PCB181	NA	Y	6.54	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	524	pg/g	Dry
52663-69-1	PCB183	NA	Y	236	pg/g	Dry
74472-48-3	PCB184	NA	N	1.67 U	pg/g	Dry

52712-05-7	PCB185	NA	Y	42.5		pg/g	Dry
74472-49-4	PCB186	NA	N	1.67	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	1.73		pg/g	Dry
39635-31-9	PCB189	NA	Y	15.4		pg/g	Dry
41411-64-7	PCB190	NA	Y	79.6		pg/g	Dry
74472-50-7	PCB191	NA	Y	13.9		pg/g	Dry
74472-51-8	PCB192	NA	N	1.67	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	43.8		pg/g	Dry
35694-08-7	PCB194	NA	Y	206		pg/g	Dry
52663-78-2	PCB195	NA	Y	95.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	239		pg/g	Dry
33091-17-7	PCB197	NA	Y	8.15		pg/g	Dry
68194-17-2	PCB198	NA	Y	16.9		pg/g	Dry
52663-75-9	PCB199	NA	Y	196		pg/g	Dry
52663-73-7	PCB200	NA	Y	26.6		pg/g	Dry
40186-71-8	PCB201	NA	Y	28.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	44.5		pg/g	Dry
74472-52-9	PCB204	NA	N	1.67	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.4		pg/g	Dry
40186-72-9	PCB206	NA	Y	80.1		pg/g	Dry
52663-79-3	PCB207	NA	Y	9.8		pg/g	Dry
52663-77-1	PCB208	NA	Y	20.3		pg/g	Dry
2051-24-3	PCB209	NA	Y	56.2		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	20900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	31		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	669		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1640		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3330		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4890		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	5890		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3390		pg/g	Dry
55722-26-4	Octachloro	NA	Y	868		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	110		pg/g	Dry
2051-60-7	PCB001	NA	Y	62.4	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	13.2		pg/g	Dry
2051-62-9	PCB003	NA	Y	61.9	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	541		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1610		pg/g	Dry
25569-80-6	PCB006	NA	Y	598		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	106		pg/g	Dry
2050-67-1	PCB011	NA	Y	180		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	118		pg/g	Dry
34883-41-5	PCB014	NA	N	4.97	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	986		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1410		pg/g	Dry
37680-66-3	PCB017	NA	Y	998		pg/g	Dry
37680-65-2	PCB018	NA	Y	2230		pg/g	Dry
38444-73-4	PCB019	NA	Y	335		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1490		pg/g	Dry
38444-85-8	PCB022	NA	Y	927		pg/g	Dry
55720-44-0	PCB023	NA	Y	3.7		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	182		pg/g	Dry

55712-37-3	PCB025	NA	Y	345	pg/g	Dry
38444-81-4	PCB026	NA	Y	539	pg/g	Dry
7012-37-5	PCB028	NA	Y	2670	pg/g	Dry
15862-07-4	PCB029	NA	Y	16.5	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	2330	pg/g	Dry
37680-68-5	PCB034	NA	Y	17.1	pg/g	Dry
37680-69-6	PCB035	NA	Y	31.5	pg/g	Dry
38444-87-0	PCB036	NA	N	2.48 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	715	pg/g	Dry
53555-66-1	PCB038	NA	Y	28.6	pg/g	Dry
38444-88-1	PCB039	NA	Y	4.8	pg/g	Dry
38444-93-8	PCB040	NA	Y	308	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1640	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	646	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	2630	pg/g	Dry
41464-39-5	PCB044	NA	Y	1690	pg/g	Dry
70362-45-7	PCB045	NA	Y	333	pg/g	Dry
41464-47-5	PCB046	NA	Y	172	pg/g	Dry
2437-79-8	PCB047	NA	Y	1750	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	406	pg/g	Dry
62796-65-0	PCB050	NA	Y	12.3	pg/g	Dry
68194-04-7	PCB051	NA	Y	684	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2650	pg/g	Dry
41464-41-9	PCB053	NA	Y	1010	pg/g	Dry
15968-05-5	PCB054	NA	Y	79.1	pg/g	Dry
74338-24-2	PCB055	NA	Y	33.6	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	777	pg/g	Dry
70424-67-8	PCB057	NA	Y	15.8	pg/g	Dry
41464-49-7	PCB058	NA	Y	6.53	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1430	pg/g	Dry
54230-22-7	PCB062	NA	N	2.48 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	53.1	pg/g	Dry
33284-54-7	PCB065	NA	N	2.48 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1240	pg/g	Dry
73575-53-8	PCB067	NA	Y	67.8	pg/g	Dry
73575-52-7	PCB068	NA	Y	25.6	pg/g	Dry
74338-23-1	PCB073	NA	N	2.48 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	605	pg/g	Dry
32598-13-3	PCB077	NA	Y	153	pg/g	Dry
70362-49-1	PCB078	NA	N	2.48 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	33.6	pg/g	Dry
33284-52-5	PCB080	NA	N	2.48 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	4.04	pg/g	Dry
52663-62-4	PCB082	NA	Y	176	pg/g	Dry
60145-20-2	PCB083	NA	N	2.48 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	1520	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	243	pg/g	Dry
55312-69-1	PCB086	NA	Y	6.7	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	671	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	741	pg/g	Dry
73575-57-2	PCB089	NA	Y	21.6	pg/g	Dry

PCB090_1	PCB090 &	NA	Y	4830		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	37.5		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	4100		pg/g	Dry
73575-54-9	PCB096	NA	Y	91		pg/g	Dry
41464-51-1	PCB097	NA	Y	466		pg/g	Dry
38380-01-7	PCB099	NA	Y	1620		pg/g	Dry
39485-83-1	PCB100	NA	Y	181		pg/g	Dry
60145-21-3	PCB103	NA	Y	247		pg/g	Dry
56558-16-8	PCB104	NA	Y	8.02		pg/g	Dry
32598-14-4	PCB105	NA	Y	539		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1830		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	179		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	85.9		pg/g	Dry
38380-03-9	PCB110	NA	Y	2930		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	32.1		pg/g	Dry
68194-10-5	PCB113	NA	Y	22.2		pg/g	Dry
74472-37-(	PCB114	NA	Y	24.8		pg/g	Dry
56558-17-9	PCB119	NA	Y	226		pg/g	Dry
68194-12-7	PCB120	NA	Y	27.6		pg/g	Dry
56558-18-(	PCB121	NA	N	2.48	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	15.4		pg/g	Dry
65510-44-3	PCB123	NA	Y	22.7		pg/g	Dry
70424-70-3	PCB124	NA	Y	69		pg/g	Dry
57465-28-8	PCB126	NA	Y	20.3		pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	710		pg/g	Dry
55215-18-4	PCB129	NA	Y	165		pg/g	Dry
52663-66-8	PCB130	NA	Y	454		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	2890		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	367		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	479		pg/g	Dry
52744-13-5	PCB135	NA	Y	1980		pg/g	Dry
38411-22-2	PCB136	NA	Y	2020		pg/g	Dry
35694-06-5	PCB137	NA	Y	110		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	11200		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	11800		pg/g	Dry
59291-64-4	PCB140	NA	Y	128		pg/g	Dry
52712-04-6	PCB141	NA	Y	2900		pg/g	Dry
68194-14-9	PCB144	NA	Y	583		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2700		pg/g	Dry
68194-13-8	PCB147	NA	Y	254		pg/g	Dry
74472-41-6	PCB148	NA	Y	61.2		pg/g	Dry
68194-08-1	PCB150	NA	Y	64.1		pg/g	Dry
52663-63-5	PCB151	NA	Y	4240		pg/g	Dry
68194-09-2	PCB152	NA	Y	12.4		pg/g	Dry
35065-27-1	PCB153	NA	Y	14400		pg/g	Dry
60145-22-4	PCB154	NA	Y	443		pg/g	Dry
33979-03-2	PCB155	NA	Y	2.87		pg/g	Dry
38380-08-4	PCB156	NA	Y	512		pg/g	Dry

69782-90-7	PCB157	NA	Y	67.1		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	888		pg/g	Dry
39635-35-3	PCB159	NA	Y	265		pg/g	Dry
41411-63-6	PCB166	NA	Y	6.76		pg/g	Dry
52663-72-6	PCB167	NA	Y	263		pg/g	Dry
59291-65-5	PCB168	NA	Y	22.7		pg/g	Dry
32774-16-6	PCB169	NA	N	2.19	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	5470		pg/g	Dry
52663-71-5	PCB171	NA	Y	1490		pg/g	Dry
52663-74-8	PCB172	NA	Y	984		pg/g	Dry
68194-16-1	PCB173	NA	Y	119		pg/g	Dry
38411-25-5	PCB174	NA	Y	6710		pg/g	Dry
40186-70-7	PCB175	NA	Y	245		pg/g	Dry
52663-65-7	PCB176	NA	Y	827		pg/g	Dry
52663-70-4	PCB177	NA	Y	4020		pg/g	Dry
52663-67-9	PCB178	NA	Y	1440		pg/g	Dry
52663-64-6	PCB179	NA	Y	3270		pg/g	Dry
35065-29-3	PCB180	NA	Y	15100		pg/g	Dry
74472-47-2	PCB181	NA	N	2.48	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	9030		pg/g	Dry
52663-69-1	PCB183	NA	Y	3640		pg/g	Dry
74472-48-3	PCB184	NA	Y	3.31		pg/g	Dry
52712-05-7	PCB185	NA	Y	788		pg/g	Dry
74472-49-4	PCB186	NA	N	2.48	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	13.9		pg/g	Dry
39635-31-9	PCB189	NA	Y	183		pg/g	Dry
41411-64-7	PCB190	NA	Y	1190		pg/g	Dry
74472-50-7	PCB191	NA	Y	199		pg/g	Dry
74472-51-8	PCB192	NA	N	2.48	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	718		pg/g	Dry
35694-08-7	PCB194	NA	Y	3440		pg/g	Dry
52663-78-2	PCB195	NA	Y	1530		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	3500		pg/g	Dry
33091-17-7	PCB197	NA	Y	111		pg/g	Dry
68194-17-2	PCB198	NA	Y	164		pg/g	Dry
52663-75-9	PCB199	NA	Y	2970		pg/g	Dry
52663-73-7	PCB200	NA	Y	392		pg/g	Dry
40186-71-8	PCB201	NA	Y	425		pg/g	Dry
2136-99-4	PCB202	NA	Y	609		pg/g	Dry
74472-52-9	PCB204	NA	N	2.48	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	144		pg/g	Dry
40186-72-9	PCB206	NA	Y	751		pg/g	Dry
52663-79-3	PCB207	NA	Y	91.3		pg/g	Dry
52663-77-1	PCB208	NA	Y	131		pg/g	Dry
2051-24-3	PCB209	NA	Y	101		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	188000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	137		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	4130		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	14300		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	18500		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	21000		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	60000		pg/g	Dry

28655-71-2	Heptachlor	NA	Y	55500		pg/g	Dry
55722-26-4	Octachloro	NA	Y	13300		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	974		pg/g	Dry
2051-60-7	PCB001	NA	Y	690		pg/g	Dry
2051-61-8	PCB002	NA	Y	37.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	401		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	4750		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	5720		pg/g	Dry
25569-80-6	PCB006	NA	Y	2640		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	409		pg/g	Dry
2050-67-1	PCB011	NA	Y	358		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	364		pg/g	Dry
34883-41-5	PCB014	NA	N	9.94	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	2960	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	4060		pg/g	Dry
37680-66-3	PCB017	NA	Y	2770		pg/g	Dry
37680-65-2	PCB018	NA	Y	6110		pg/g	Dry
38444-73-4	PCB019	NA	Y	2240		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	2800		pg/g	Dry
38444-85-8	PCB022	NA	Y	1840		pg/g	Dry
55720-44-0	PCB023	NA	N	4.97	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	669		pg/g	Dry
55712-37-3	PCB025	NA	Y	880		pg/g	Dry
38444-81-4	PCB026	NA	Y	1400		pg/g	Dry
7012-37-5	PCB028	NA	Y	4970		pg/g	Dry
15862-07-4	PCB029	NA	Y	26.5		pg/g	Dry
35693-92-6	PCB030	NA	N	4.97	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	5050		pg/g	Dry
37680-68-5	PCB034	NA	Y	35.1		pg/g	Dry
37680-69-6	PCB035	NA	Y	61.7		pg/g	Dry
38444-87-0	PCB036	NA	N	4.97	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	1210		pg/g	Dry
53555-66-1	PCB038	NA	Y	191		pg/g	Dry
38444-88-1	PCB039	NA	Y	9.62		pg/g	Dry
38444-93-8	PCB040	NA	Y	567		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	3720		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	1260		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	9770		pg/g	Dry
41464-39-5	PCB044	NA	Y	3540		pg/g	Dry
70362-45-7	PCB045	NA	Y	711		pg/g	Dry
41464-47-5	PCB046	NA	Y	520		pg/g	Dry
2437-79-8	PCB047	NA	Y	10500		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	688		pg/g	Dry
62796-65-0	PCB050	NA	Y	51.5		pg/g	Dry
68194-04-7	PCB051	NA	Y	4880		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	7390		pg/g	Dry
41464-41-9	PCB053	NA	Y	5090		pg/g	Dry
15968-05-5	PCB054	NA	Y	578		pg/g	Dry
74338-24-2	PCB055	NA	Y	112		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	1210		pg/g	Dry
70424-67-8	PCB057	NA	Y	40.1		pg/g	Dry
41464-49-7	PCB058	NA	Y	20.7		pg/g	Dry

PCB061_0	PCB061 &	NA	Y	2970		pg/g	Dry
54230-22-7	PCB062	NA	N	4.97	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	86		pg/g	Dry
33284-54-7	PCB065	NA	N	4.97	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	2390		pg/g	Dry
73575-53-8	PCB067	NA	Y	112		pg/g	Dry
73575-52-7	PCB068	NA	Y	119		pg/g	Dry
74338-23-1	PCB073	NA	Y	219		pg/g	Dry
32690-93-0	PCB074	NA	Y	1010		pg/g	Dry
32598-13-3	PCB077	NA	Y	287		pg/g	Dry
70362-49-1	PCB078	NA	Y	13.9		pg/g	Dry
41464-48-6	PCB079	NA	Y	130		pg/g	Dry
33284-52-5	PCB080	NA	N	4.97	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	10.1		pg/g	Dry
52663-62-4	PCB082	NA	Y	633		pg/g	Dry
60145-20-2	PCB083	NA	N	4.97	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	4870		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	923		pg/g	Dry
55312-69-1	PCB086	NA	Y	13.1		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	2460		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	3750		pg/g	Dry
73575-57-2	PCB089	NA	Y	64.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	15200		pg/g	Dry
73575-56-1	PCB093	NA	Y	13.1		pg/g	Dry
73575-55-0	PCB094	NA	Y	230		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	13500		pg/g	Dry
73575-54-9	PCB096	NA	Y	587		pg/g	Dry
41464-51-1	PCB097	NA	Y	1750		pg/g	Dry
38380-01-7	PCB099	NA	Y	5640		pg/g	Dry
39485-83-1	PCB100	NA	Y	1310		pg/g	Dry
60145-21-3	PCB103	NA	Y	997		pg/g	Dry
56558-16-8	PCB104	NA	Y	65.1		pg/g	Dry
32598-14-4	PCB105	NA	Y	1780		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	6020		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	592		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	310		pg/g	Dry
38380-03-9	PCB110	NA	Y	10100		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	79.3		pg/g	Dry
68194-10-5	PCB113	NA	Y	84.2		pg/g	Dry
74472-37-0	PCB114	NA	Y	85.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	862		pg/g	Dry
68194-12-7	PCB120	NA	Y	81.2		pg/g	Dry
56558-18-0	PCB121	NA	N	4.97	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	60.9		pg/g	Dry
65510-44-3	PCB123	NA	Y	84.5		pg/g	Dry
70424-70-3	PCB124	NA	Y	260		pg/g	Dry
57465-28-8	PCB126	NA	Y	62		pg/g	Dry
39635-33-1	PCB127	NA	N	4.97	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	2320		pg/g	Dry
55215-18-4	PCB129	NA	Y	562		pg/g	Dry
52663-66-8	PCB130	NA	Y	1240		pg/g	Dry
61798-70-7	PCB131	NA	N	4.97	U	pg/g	Dry

PCB132_1	PCB132 &	NA	Y	7960	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	948	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	1370	pg/g	Dry
52744-13-5	PCB135	NA	Y	5260	pg/g	Dry
38411-22-2	PCB136	NA	Y	5890	pg/g	Dry
35694-06-5	PCB137	NA	Y	406	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	30200	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	32700	pg/g	Dry
59291-64-4	PCB140	NA	Y	298	pg/g	Dry
52712-04-6	PCB141	NA	Y	7860	pg/g	Dry
68194-14-9	PCB144	NA	Y	1870	pg/g	Dry
74472-40-5	PCB145	NA	N	4.97 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	6450	pg/g	Dry
68194-13-8	PCB147	NA	Y	1450	pg/g	Dry
74472-41-6	PCB148	NA	Y	192	pg/g	Dry
68194-08-1	PCB150	NA	Y	277	pg/g	Dry
52663-63-5	PCB151	NA	Y	11700	pg/g	Dry
68194-09-2	PCB152	NA	Y	80.8	pg/g	Dry
35065-27-1	PCB153	NA	Y	39000	pg/g	Dry
60145-22-4	PCB154	NA	Y	1260	pg/g	Dry
33979-03-2	PCB155	NA	Y	16.5	pg/g	Dry
38380-08-4	PCB156	NA	Y	1560	pg/g	Dry
69782-90-7	PCB157	NA	Y	244	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	2660	pg/g	Dry
39635-35-3	PCB159	NA	Y	670	pg/g	Dry
41411-63-6	PCB166	NA	Y	24.8	pg/g	Dry
52663-72-6	PCB167	NA	Y	832	pg/g	Dry
59291-65-5	PCB168	NA	Y	61.4	pg/g	Dry
32774-16-6	PCB169	NA	Y	6.87 J	pg/g	Dry
35065-30-6	PCB170	NA	Y	14200	pg/g	Dry
52663-71-5	PCB171	NA	Y	4060	pg/g	Dry
52663-74-8	PCB172	NA	Y	2610	pg/g	Dry
68194-16-1	PCB173	NA	Y	344	pg/g	Dry
38411-25-5	PCB174	NA	Y	16900	pg/g	Dry
40186-70-7	PCB175	NA	Y	723	pg/g	Dry
52663-65-7	PCB176	NA	Y	2120	pg/g	Dry
52663-70-4	PCB177	NA	Y	10100	pg/g	Dry
52663-67-9	PCB178	NA	Y	3520	pg/g	Dry
52663-64-6	PCB179	NA	Y	8220	pg/g	Dry
35065-29-3	PCB180	NA	Y	39000	pg/g	Dry
74472-47-2	PCB181	NA	N	4.97 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	21400	pg/g	Dry
52663-69-1	PCB183	NA	Y	9320	pg/g	Dry
74472-48-3	PCB184	NA	Y	9.46	pg/g	Dry
52712-05-7	PCB185	NA	Y	2130	pg/g	Dry
74472-49-4	PCB186	NA	N	4.97 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	53.8	pg/g	Dry
39635-31-9	PCB189	NA	Y	483	pg/g	Dry
41411-64-7	PCB190	NA	Y	3000	pg/g	Dry
74472-50-7	PCB191	NA	Y	516	pg/g	Dry
74472-51-8	PCB192	NA	N	4.97 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	1830	pg/g	Dry

35694-08-7	PCB194	NA	Y	9040		pg/g	Dry
52663-78-2	PCB195	NA	Y	4210		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	7670		pg/g	Dry
33091-17-7	PCB197	NA	Y	270		pg/g	Dry
68194-17-2	PCB198	NA	Y	385		pg/g	Dry
52663-75-9	PCB199	NA	Y	6800		pg/g	Dry
52663-73-7	PCB200	NA	Y	979		pg/g	Dry
40186-71-8	PCB201	NA	Y	1030		pg/g	Dry
2136-99-4	PCB202	NA	Y	1410		pg/g	Dry
74472-52-9	PCB204	NA	N	4.97	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	371		pg/g	Dry
40186-72-9	PCB206	NA	Y	2070		pg/g	Dry
52663-79-3	PCB207	NA	Y	242		pg/g	Dry
52663-77-1	PCB208	NA	Y	340		pg/g	Dry
2051-24-3	PCB209	NA	Y	133		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	524000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	1130		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	17200		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	34300		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	58100		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	72400		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	165000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	141000		pg/g	Dry
55722-26-4	Octachloro	NA	Y	32200		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	2650		pg/g	Dry
2051-60-7	PCB001	NA	Y	5.04		pg/g	Dry
2051-61-8	PCB002	NA	Y	3.57		pg/g	Dry
2051-62-9	PCB003	NA	Y	4.19		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	122		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	25.2		pg/g	Dry
25569-80-6	PCB006	NA	Y	7.33		pg/g	Dry
PCB007_0	PCB007 &	NA	N	4.96	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	53.1		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	4.57		pg/g	Dry
34883-41-5	PCB014	NA	N	4.96	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	21.8		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	66.7		pg/g	Dry
37680-66-3	PCB017	NA	Y	49.6		pg/g	Dry
37680-65-2	PCB018	NA	Y	53.1		pg/g	Dry
38444-73-4	PCB019	NA	Y	112		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	41.4		pg/g	Dry
38444-85-8	PCB022	NA	Y	26.6		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	15.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	22.1		pg/g	Dry
38444-81-4	PCB026	NA	Y	37.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	84.2		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	58.6		pg/g	Dry
37680-68-5	PCB034	NA	N	2.48	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	2.95		pg/g	Dry

38444-87-(	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	21.3		pg/g	Dry
53555-66-1	PCB038	NA	Y	10		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	20.8		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	235		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	58.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	733		pg/g	Dry
41464-39-5	PCB044	NA	Y	170		pg/g	Dry
70362-45-7	PCB045	NA	Y	17		pg/g	Dry
41464-47-5	PCB046	NA	Y	27		pg/g	Dry
2437-79-8	PCB047	NA	Y	605		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	41.1		pg/g	Dry
62796-65-(	PCB050	NA	Y	4.48		pg/g	Dry
68194-04-7	PCB051	NA	Y	314		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	686		pg/g	Dry
41464-41-9	PCB053	NA	Y	428		pg/g	Dry
15968-05-5	PCB054	NA	Y	34.2		pg/g	Dry
74338-24-2	PCB055	NA	Y	5.72		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	43.7		pg/g	Dry
70424-67-8	PCB057	NA	N	2.48	U	pg/g	Dry
41464-49-7	PCB058	NA	N	2.48	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	110		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	3.71		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	83.6		pg/g	Dry
73575-53-8	PCB067	NA	Y	4.64		pg/g	Dry
73575-52-7	PCB068	NA	Y	24.3		pg/g	Dry
74338-23-1	PCB073	NA	Y	30		pg/g	Dry
32690-93-(	PCB074	NA	Y	38.7		pg/g	Dry
32598-13-3	PCB077	NA	Y	10.3		pg/g	Dry
70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	6.06		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.633	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	27.2		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	208		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	40.8		pg/g	Dry
55312-69-1	PCB086	NA	N	2.48	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	113		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	288		pg/g	Dry
73575-57-2	PCB089	NA	Y	4.31		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	492		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	23.8		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	609		pg/g	Dry
73575-54-9	PCB096	NA	Y	47.6		pg/g	Dry
41464-51-1	PCB097	NA	Y	96.4		pg/g	Dry
38380-01-7	PCB099	NA	Y	242		pg/g	Dry
39485-83-1	PCB100	NA	Y	75.7		pg/g	Dry

60145-21-3	PCB103	NA	Y	63.1		pg/g	Dry
56558-16-8	PCB104	NA	Y	6.05		pg/g	Dry
32598-14-4	PCB105	NA	Y	66.3		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	226		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	26.5		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	21.4		pg/g	Dry
38380-03-9	PCB110	NA	Y	433		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	5.53		pg/g	Dry
68194-10-5	PCB113	NA	Y	11.7		pg/g	Dry
74472-37-0	PCB114	NA	Y	3.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	51.5		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.72		pg/g	Dry
56558-18-0	PCB121	NA	Y	5.17		pg/g	Dry
76842-07-4	PCB122	NA	N	2.48	U	pg/g	Dry
65510-44-3	PCB123	NA	Y	3.46		pg/g	Dry
70424-70-3	PCB124	NA	Y	7.85		pg/g	Dry
57465-28-8	PCB126	NA	Y	1.94	J	pg/g	Dry
39635-33-1	PCB127	NA	N	2.48	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	46.8		pg/g	Dry
55215-18-4	PCB129	NA	Y	13.7		pg/g	Dry
52663-66-8	PCB130	NA	Y	33.4		pg/g	Dry
61798-70-7	PCB131	NA	N	2.48	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	144		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	29.1		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	27.5		pg/g	Dry
52744-13-5	PCB135	NA	Y	143		pg/g	Dry
38411-22-2	PCB136	NA	Y	171		pg/g	Dry
35694-06-5	PCB137	NA	Y	13.1		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	498		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	734		pg/g	Dry
59291-64-4	PCB140	NA	Y	15.6		pg/g	Dry
52712-04-6	PCB141	NA	Y	88		pg/g	Dry
68194-14-9	PCB144	NA	Y	24.1		pg/g	Dry
74472-40-5	PCB145	NA	N	2.48	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	146		pg/g	Dry
68194-13-8	PCB147	NA	Y	70.8		pg/g	Dry
74472-41-6	PCB148	NA	Y	13.6		pg/g	Dry
68194-08-1	PCB150	NA	Y	23		pg/g	Dry
52663-63-5	PCB151	NA	Y	206		pg/g	Dry
68194-09-2	PCB152	NA	Y	5.46		pg/g	Dry
35065-27-1	PCB153	NA	Y	551		pg/g	Dry
60145-22-4	PCB154	NA	Y	56.6		pg/g	Dry
33979-03-2	PCB155	NA	N	2.48	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	28.5		pg/g	Dry
69782-90-7	PCB157	NA	Y	5.51		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	43.8		pg/g	Dry
39635-35-3	PCB159	NA	Y	8.43		pg/g	Dry
41411-63-6	PCB166	NA	N	2.48	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	12.6		pg/g	Dry
59291-65-5	PCB168	NA	Y	3.4		pg/g	Dry
32774-16-6	PCB169	NA	N	0.691	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	131		pg/g	Dry

52663-71-5	PCB171	NA	Y	39.2	pg/g	Dry
52663-74-8	PCB172	NA	Y	25.3	pg/g	Dry
68194-16-1	PCB173	NA	Y	3.34	pg/g	Dry
38411-25-5	PCB174	NA	Y	168	pg/g	Dry
40186-70-7	PCB175	NA	Y	8.31	pg/g	Dry
52663-65-7	PCB176	NA	Y	26	pg/g	Dry
52663-70-4	PCB177	NA	Y	116	pg/g	Dry
52663-67-9	PCB178	NA	Y	55.2	pg/g	Dry
52663-64-6	PCB179	NA	Y	111	pg/g	Dry
35065-29-3	PCB180	NA	Y	351	pg/g	Dry
74472-47-2	PCB181	NA	Y	3.62	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	298	pg/g	Dry
52663-69-1	PCB183	NA	Y	102	pg/g	Dry
74472-48-3	PCB184	NA	N	2.48 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	17.2	pg/g	Dry
74472-49-4	PCB186	NA	N	2.48 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	3.13	pg/g	Dry
39635-31-9	PCB189	NA	Y	5.25	pg/g	Dry
41411-64-7	PCB190	NA	Y	27.9	pg/g	Dry
74472-50-7	PCB191	NA	Y	6.35	pg/g	Dry
74472-51-8	PCB192	NA	N	2.48 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	22.3	pg/g	Dry
35694-08-7	PCB194	NA	Y	96.3	pg/g	Dry
52663-78-2	PCB195	NA	Y	41.4	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	127	pg/g	Dry
33091-17-7	PCB197	NA	Y	4.59	pg/g	Dry
68194-17-2	PCB198	NA	Y	5.05	pg/g	Dry
52663-75-9	PCB199	NA	Y	116	pg/g	Dry
52663-73-7	PCB200	NA	Y	14.6	pg/g	Dry
40186-71-8	PCB201	NA	Y	15.6	pg/g	Dry
2136-99-4	PCB202	NA	Y	24.7	pg/g	Dry
74472-52-9	PCB204	NA	N	2.48 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	4.65	pg/g	Dry
40186-72-9	PCB206	NA	Y	47.3	pg/g	Dry
52663-79-3	PCB207	NA	Y	5.79	pg/g	Dry
52663-77-1	PCB208	NA	Y	10.5	pg/g	Dry
2051-24-3	PCB209	NA	Y	21.6	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	13000	pg/g	Dry
27323-18-8	Monochlor	NA	Y	12.8	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	234	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	602	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	3740	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3210	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	3160	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	1520	pg/g	Dry
55722-26-4	Octachloro	NA	Y	449	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	63.5	pg/g	Dry
2051-60-7	PCB001	NA	Y	5.32	pg/g	Dry
2051-61-8	PCB002	NA	Y	9.08	pg/g	Dry
2051-62-9	PCB003	NA	Y	5.57	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	80	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	53.6	pg/g	Dry

25569-80-6	PCB006	NA	Y	12.8	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	6.64	pg/g	Dry
2050-67-1	PCB011	NA	Y	112	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	7.98	pg/g	Dry
34883-41-5	PCB014	NA	N	4.91 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	57.9	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	96.9	pg/g	Dry
37680-66-3	PCB017	NA	Y	101	pg/g	Dry
37680-65-2	PCB018	NA	Y	123	pg/g	Dry
38444-73-4	PCB019	NA	Y	180	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	99	pg/g	Dry
38444-85-8	PCB022	NA	Y	70.6	pg/g	Dry
55720-44-0	PCB023	NA	N	2.45 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	28.5	pg/g	Dry
55712-37-3	PCB025	NA	Y	20.7	pg/g	Dry
38444-81-4	PCB026	NA	Y	34.9	pg/g	Dry
7012-37-5	PCB028	NA	Y	195	pg/g	Dry
15862-07-4	PCB029	NA	N	2.45 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.45 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	161	pg/g	Dry
37680-68-5	PCB034	NA	N	2.45 U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.67	pg/g	Dry
38444-87-0	PCB036	NA	N	2.45 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	57.7	pg/g	Dry
53555-66-1	PCB038	NA	Y	4.04	pg/g	Dry
38444-88-1	PCB039	NA	N	2.45 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	16.9	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	155	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	67.6	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	315	pg/g	Dry
41464-39-5	PCB044	NA	Y	219	pg/g	Dry
70362-45-7	PCB045	NA	Y	33.4	pg/g	Dry
41464-47-5	PCB046	NA	Y	20.1	pg/g	Dry
2437-79-8	PCB047	NA	Y	253	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	50.8	pg/g	Dry
62796-65-0	PCB050	NA	Y	10.6	pg/g	Dry
68194-04-7	PCB051	NA	Y	91.5	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	435	pg/g	Dry
41464-41-9	PCB053	NA	Y	164	pg/g	Dry
15968-05-5	PCB054	NA	Y	38.9	pg/g	Dry
74338-24-2	PCB055	NA	Y	5.23	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	105	pg/g	Dry
70424-67-8	PCB057	NA	Y	2.23	pg/g	Dry
41464-49-7	PCB058	NA	N	2.45 U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	233	pg/g	Dry
54230-22-7	PCB062	NA	N	2.45 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	7.04	pg/g	Dry
33284-54-7	PCB065	NA	N	2.45 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	187	pg/g	Dry
73575-53-8	PCB067	NA	Y	6.84	pg/g	Dry
73575-52-7	PCB068	NA	Y	2.84	pg/g	Dry
74338-23-1	PCB073	NA	Y	13	pg/g	Dry

32690-93-(	PCB074	NA	Y	84.5		pg/g	Dry
32598-13-3	PCB077	NA	Y	28.7		pg/g	Dry
70362-49-1	PCB078	NA	N	2.45	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	5.64		pg/g	Dry
33284-52-5	PCB080	NA	N	2.45	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.802	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	50		pg/g	Dry
60145-20-2	PCB083	NA	N	2.45	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	248		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	64.5		pg/g	Dry
55312-69-1	PCB086	NA	N	2.45	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	191		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	132		pg/g	Dry
73575-57-2	PCB089	NA	Y	3.91		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	912		pg/g	Dry
73575-56-1	PCB093	NA	N	2.45	U	pg/g	Dry
73575-55-(	PCB094	NA	Y	15.3		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	754		pg/g	Dry
73575-54-9	PCB096	NA	Y	9.83		pg/g	Dry
41464-51-1	PCB097	NA	Y	125		pg/g	Dry
38380-01-7	PCB099	NA	Y	232		pg/g	Dry
39485-83-1	PCB100	NA	Y	33.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	36.7		pg/g	Dry
56558-16-8	PCB104	NA	Y	4.3		pg/g	Dry
32598-14-4	PCB105	NA	Y	209		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	575		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	39.6		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	20.9		pg/g	Dry
38380-03-9	PCB110	NA	Y	710		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	8.4		pg/g	Dry
68194-10-5	PCB113	NA	Y	4.46		pg/g	Dry
74472-37-(	PCB114	NA	Y	9.87		pg/g	Dry
56558-17-9	PCB119	NA	Y	28.7		pg/g	Dry
68194-12-7	PCB120	NA	Y	3.82		pg/g	Dry
56558-18-(	PCB121	NA	N	2.45	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.15		pg/g	Dry
65510-44-3	PCB123	NA	Y	8.95		pg/g	Dry
70424-70-3	PCB124	NA	Y	24.9		pg/g	Dry
57465-28-8	PCB126	NA	Y	6.95		pg/g	Dry
39635-33-1	PCB127	NA	N	2.45	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	184		pg/g	Dry
55215-18-4	PCB129	NA	Y	40.6		pg/g	Dry
52663-66-8	PCB130	NA	Y	72.6		pg/g	Dry
61798-70-7	PCB131	NA	N	2.45	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	521		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	55		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	90.1		pg/g	Dry
52744-13-5	PCB135	NA	Y	328		pg/g	Dry
38411-22-2	PCB136	NA	Y	343		pg/g	Dry
35694-06-5	PCB137	NA	Y	37.7		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2030		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2170		pg/g	Dry

59291-64-4	PCB140	NA	Y	11.3	pg/g	Dry
52712-04-6	PCB141	NA	Y	513	pg/g	Dry
68194-14-9	PCB144	NA	Y	136	pg/g	Dry
74472-40-5	PCB145	NA	N	2.45 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	334	pg/g	Dry
68194-13-8	PCB147	NA	Y	48	pg/g	Dry
74472-41-6	PCB148	NA	Y	6.38	pg/g	Dry
68194-08-1	PCB150	NA	Y	9.2	pg/g	Dry
52663-63-5	PCB151	NA	Y	724	pg/g	Dry
68194-09-2	PCB152	NA	Y	4.1	pg/g	Dry
35065-27-1	PCB153	NA	Y	2360	pg/g	Dry
60145-22-4	PCB154	NA	Y	37.3	pg/g	Dry
33979-03-2	PCB155	NA	N	2.45 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	134	pg/g	Dry
69782-90-7	PCB157	NA	Y	20.2	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	189	pg/g	Dry
39635-35-3	PCB159	NA	Y	41.2	pg/g	Dry
41411-63-6	PCB166	NA	Y	2.64	pg/g	Dry
52663-72-6	PCB167	NA	Y	58.6	pg/g	Dry
59291-65-5	PCB168	NA	Y	2.56	pg/g	Dry
32774-16-6	PCB169	NA	N	0.772 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	914	pg/g	Dry
52663-71-5	PCB171	NA	Y	265	pg/g	Dry
52663-74-8	PCB172	NA	Y	157	pg/g	Dry
68194-16-1	PCB173	NA	Y	21.6	pg/g	Dry
38411-25-5	PCB174	NA	Y	1090	pg/g	Dry
40186-70-7	PCB175	NA	Y	45.8	pg/g	Dry
52663-65-7	PCB176	NA	Y	141	pg/g	Dry
52663-70-4	PCB177	NA	Y	621	pg/g	Dry
52663-67-9	PCB178	NA	Y	230	pg/g	Dry
52663-64-6	PCB179	NA	Y	524	pg/g	Dry
35065-29-3	PCB180	NA	Y	2420	pg/g	Dry
74472-47-2	PCB181	NA	Y	30.7	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	1390	pg/g	Dry
52663-69-1	PCB183	NA	Y	634	pg/g	Dry
74472-48-3	PCB184	NA	N	2.45 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	132	pg/g	Dry
74472-49-4	PCB186	NA	N	2.45 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.45 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	32.2	pg/g	Dry
41411-64-7	PCB190	NA	Y	191	pg/g	Dry
74472-50-7	PCB191	NA	Y	35.8	pg/g	Dry
74472-51-8	PCB192	NA	N	2.45 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	109	pg/g	Dry
35694-08-7	PCB194	NA	Y	543	pg/g	Dry
52663-78-2	PCB195	NA	Y	248	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	536	pg/g	Dry
33091-17-7	PCB197	NA	Y	19	pg/g	Dry
68194-17-2	PCB198	NA	Y	28.7	pg/g	Dry
52663-75-9	PCB199	NA	Y	465	pg/g	Dry
52663-73-7	PCB200	NA	Y	63.6	pg/g	Dry
40186-71-8	PCB201	NA	Y	67.3	pg/g	Dry

2136-99-4	PCB202	NA	Y	93.6		pg/g	Dry
74472-52-9	PCB204	NA	N	2.45	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	23.9		pg/g	Dry
40186-72-9	PCB206	NA	Y	137		pg/g	Dry
52663-79-3	PCB207	NA	Y	17.6		pg/g	Dry
52663-77-1	PCB208	NA	Y	28.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	41.9		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	30400		pg/g	Dry
27323-18-8	Monochlor	NA	Y	20		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	330		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	1180		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2550		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	4470		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	10500		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	8990		pg/g	Dry
55722-26-4	Octachloro	NA	Y	2090		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	183		pg/g	Dry
2051-60-7	PCB001	NA	Y	962		pg/g	Dry
2051-61-8	PCB002	NA	Y	103		pg/g	Dry
2051-62-9	PCB003	NA	Y	326		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	284		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	397		pg/g	Dry
25569-80-6	PCB006	NA	Y	127		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	59.9		pg/g	Dry
2050-67-1	PCB011	NA	Y	88.8		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	86.3		pg/g	Dry
34883-41-5	PCB014	NA	N	9.63	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	386		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	330		pg/g	Dry
37680-66-3	PCB017	NA	Y	174		pg/g	Dry
37680-65-2	PCB018	NA	Y	385		pg/g	Dry
38444-73-4	PCB019	NA	Y	84.1		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	225		pg/g	Dry
38444-85-8	PCB022	NA	Y	146		pg/g	Dry
55720-44-0	PCB023	NA	N	4.82	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	33.3		pg/g	Dry
55712-37-3	PCB025	NA	Y	41.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	75.3		pg/g	Dry
7012-37-5	PCB028	NA	Y	475		pg/g	Dry
15862-07-4	PCB029	NA	N	4.82	U	pg/g	Dry
35693-92-6	PCB030	NA	N	4.82	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	446		pg/g	Dry
37680-68-5	PCB034	NA	N	4.82	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	5.2		pg/g	Dry
38444-87-0	PCB036	NA	N	4.82	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	103		pg/g	Dry
53555-66-1	PCB038	NA	Y	22.4		pg/g	Dry
38444-88-1	PCB039	NA	N	4.82	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	288		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	2130		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	459		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	3400		pg/g	Dry

41464-39-5	PCB044	NA	Y	5240		pg/g	Dry
70362-45-7	PCB045	NA	Y	154		pg/g	Dry
41464-47-5	PCB046	NA	Y	89.5		pg/g	Dry
2437-79-8	PCB047	NA	Y	1500		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	289		pg/g	Dry
62796-65-0	PCB050	NA	N	4.82	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	494		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	11300		pg/g	Dry
41464-41-9	PCB053	NA	Y	541		pg/g	Dry
15968-05-5	PCB054	NA	Y	56.4		pg/g	Dry
74338-24-2	PCB055	NA	Y	37.3		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	533		pg/g	Dry
70424-67-8	PCB057	NA	Y	5.23		pg/g	Dry
41464-49-7	PCB058	NA	N	4.82	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	3270		pg/g	Dry
54230-22-7	PCB062	NA	N	4.82	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	47.1		pg/g	Dry
33284-54-7	PCB065	NA	N	4.82	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1050		pg/g	Dry
73575-53-8	PCB067	NA	Y	16		pg/g	Dry
73575-52-7	PCB068	NA	Y	30.8		pg/g	Dry
74338-23-1	PCB073	NA	Y	197		pg/g	Dry
32690-93-0	PCB074	NA	Y	856		pg/g	Dry
32598-13-3	PCB077	NA	Y	34.1		pg/g	Dry
70362-49-1	PCB078	NA	N	4.82	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	76.5		pg/g	Dry
33284-52-5	PCB080	NA	N	4.82	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	23		pg/g	Dry
52663-62-4	PCB082	NA	Y	619		pg/g	Dry
60145-20-2	PCB083	NA	N	4.82	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	4110		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	1080		pg/g	Dry
55312-69-1	PCB086	NA	Y	33.3		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	3310		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	1470		pg/g	Dry
73575-57-2	PCB089	NA	Y	72.3		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	13500		pg/g	Dry
73575-56-1	PCB093	NA	N	4.82	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	75.1		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	11800		pg/g	Dry
73575-54-9	PCB096	NA	Y	97.8		pg/g	Dry
41464-51-1	PCB097	NA	Y	2280		pg/g	Dry
38380-01-7	PCB099	NA	Y	3520		pg/g	Dry
39485-83-1	PCB100	NA	Y	184		pg/g	Dry
60145-21-3	PCB103	NA	Y	149		pg/g	Dry
56558-16-8	PCB104	NA	N	4.82	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1490		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	5580		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	330		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	341		pg/g	Dry
38380-03-9	PCB110	NA	Y	9830		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	167		pg/g	Dry

68194-10-5	PCB113	NA	Y	34.8	pg/g	Dry
74472-37-0	PCB114	NA	Y	95.8	pg/g	Dry
56558-17-9	PCB119	NA	Y	158	pg/g	Dry
68194-12-7	PCB120	NA	Y	59.5	pg/g	Dry
56558-18-0	PCB121	NA	N	4.82 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	45.2	pg/g	Dry
65510-44-3	PCB123	NA	Y	75.6	pg/g	Dry
70424-70-3	PCB124	NA	Y	267	pg/g	Dry
57465-28-8	PCB126	NA	Y	26.3	pg/g	Dry
39635-33-1	PCB127	NA	N	4.82 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	1410	pg/g	Dry
55215-18-4	PCB129	NA	Y	407	pg/g	Dry
52663-66-8	PCB130	NA	Y	833	pg/g	Dry
61798-70-7	PCB131	NA	N	4.82 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	5320	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	385	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	818	pg/g	Dry
52744-13-5	PCB135	NA	Y	3640	pg/g	Dry
38411-22-2	PCB136	NA	Y	4030	pg/g	Dry
35694-06-5	PCB137	NA	Y	284	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	20800	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	28400	pg/g	Dry
59291-64-4	PCB140	NA	Y	105	pg/g	Dry
52712-04-6	PCB141	NA	Y	5720	pg/g	Dry
68194-14-9	PCB144	NA	Y	1680	pg/g	Dry
74472-40-5	PCB145	NA	N	4.82 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	2880	pg/g	Dry
68194-13-8	PCB147	NA	Y	335	pg/g	Dry
74472-41-6	PCB148	NA	Y	28.1	pg/g	Dry
68194-08-1	PCB150	NA	Y	26.5	pg/g	Dry
52663-63-5	PCB151	NA	Y	9040	pg/g	Dry
68194-09-2	PCB152	NA	Y	23.3	pg/g	Dry
35065-27-1	PCB153	NA	Y	24300	pg/g	Dry
60145-22-4	PCB154	NA	Y	162	pg/g	Dry
33979-03-2	PCB155	NA	N	4.82 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	1040	pg/g	Dry
69782-90-7	PCB157	NA	Y	126	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	1970	pg/g	Dry
39635-35-3	PCB159	NA	Y	439	pg/g	Dry
41411-63-6	PCB166	NA	Y	18.9	pg/g	Dry
52663-72-6	PCB167	NA	Y	500	pg/g	Dry
59291-65-5	PCB168	NA	Y	54.8	pg/g	Dry
32774-16-6	PCB169	NA	N	3.85 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	9800	pg/g	Dry
52663-71-5	PCB171	NA	Y	2610	pg/g	Dry
52663-74-8	PCB172	NA	Y	1600	pg/g	Dry
68194-16-1	PCB173	NA	Y	213	pg/g	Dry
38411-25-5	PCB174	NA	Y	11900	pg/g	Dry
40186-70-7	PCB175	NA	Y	524	pg/g	Dry
52663-65-7	PCB176	NA	Y	1530	pg/g	Dry
52663-70-4	PCB177	NA	Y	6690	pg/g	Dry
52663-67-9	PCB178	NA	Y	2240	pg/g	Dry

52663-64-6	PCB179	NA	Y	5510		pg/g	Dry
35065-29-3	PCB180	NA	Y	26700		pg/g	Dry
74472-47-2	PCB181	NA	Y	84.4		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	15200		pg/g	Dry
52663-69-1	PCB183	NA	Y	7180		pg/g	Dry
74472-48-3	PCB184	NA	N	4.82	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	1340		pg/g	Dry
74472-49-4	PCB186	NA	N	4.82	U	pg/g	Dry
74487-85-7	PCB188	NA	Y	8.21		pg/g	Dry
39635-31-9	PCB189	NA	Y	305		pg/g	Dry
41411-64-7	PCB190	NA	Y	2030		pg/g	Dry
74472-50-7	PCB191	NA	Y	379		pg/g	Dry
74472-51-8	PCB192	NA	N	4.82	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	1190		pg/g	Dry
35694-08-7	PCB194	NA	Y	5470		pg/g	Dry
52663-78-2	PCB195	NA	Y	2310		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	7320		pg/g	Dry
33091-17-7	PCB197	NA	Y	220		pg/g	Dry
68194-17-2	PCB198	NA	Y	322		pg/g	Dry
52663-75-9	PCB199	NA	Y	6250		pg/g	Dry
52663-73-7	PCB200	NA	Y	801		pg/g	Dry
40186-71-8	PCB201	NA	Y	789		pg/g	Dry
2136-99-4	PCB202	NA	Y	1090		pg/g	Dry
74472-52-9	PCB204	NA	N	4.82	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	233		pg/g	Dry
40186-72-9	PCB206	NA	Y	1570		pg/g	Dry
52663-79-3	PCB207	NA	Y	215		pg/g	Dry
52663-77-1	PCB208	NA	Y	326		pg/g	Dry
2051-24-3	PCB209	NA	Y	540		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	338000		pg/g	Dry
27323-18-8	Monochlor	NA	Y	1390		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	1430		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2550		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	32100		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	60800		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	115000		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	97100		pg/g	Dry
55722-26-4	Octachloro	NA	Y	24800		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	2110		pg/g	Dry
2051-60-7	PCB001	NA	Y	46.2		pg/g	Dry
2051-61-8	PCB002	NA	Y	17.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	23.9		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	98.1		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	196		pg/g	Dry
25569-80-6	PCB006	NA	Y	53.7		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	17.4		pg/g	Dry
2050-67-1	PCB011	NA	Y	146		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	17.1		pg/g	Dry
34883-41-5	PCB014	NA	N	5.1	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	111	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	231		pg/g	Dry
37680-66-3	PCB017	NA	Y	134		pg/g	Dry

37680-65-2	PCB018	NA	Y	271	pg/g	Dry
38444-73-4	PCB019	NA	Y	58.4	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	205	pg/g	Dry
38444-85-8	PCB022	NA	Y	129	pg/g	Dry
55720-44-0	PCB023	NA	N	2.55 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	30.5	pg/g	Dry
55712-37-3	PCB025	NA	Y	74.9	pg/g	Dry
38444-81-4	PCB026	NA	Y	127	pg/g	Dry
7012-37-5	PCB028	NA	Y	459	pg/g	Dry
15862-07-4	PCB029	NA	N	2.55 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.55 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	348	pg/g	Dry
37680-68-5	PCB034	NA	Y	3.31	pg/g	Dry
37680-69-6	PCB035	NA	Y	8.25	pg/g	Dry
38444-87-0	PCB036	NA	N	2.55 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	115	pg/g	Dry
53555-66-1	PCB038	NA	Y	12	pg/g	Dry
38444-88-1	PCB039	NA	N	2.55 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	171	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	933	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	321	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1380	pg/g	Dry
41464-39-5	PCB044	NA	Y	1570	pg/g	Dry
70362-45-7	PCB045	NA	Y	127	pg/g	Dry
41464-47-5	PCB046	NA	Y	66.9	pg/g	Dry
2437-79-8	PCB047	NA	Y	619	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	169	pg/g	Dry
62796-65-0	PCB050	NA	Y	5.76	pg/g	Dry
68194-04-7	PCB051	NA	Y	252	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2610	pg/g	Dry
41464-41-9	PCB053	NA	Y	346	pg/g	Dry
15968-05-5	PCB054	NA	Y	27.3	pg/g	Dry
74338-24-2	PCB055	NA	Y	19.2	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	426	pg/g	Dry
70424-67-8	PCB057	NA	Y	7.27	pg/g	Dry
41464-49-7	PCB058	NA	Y	4.5	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1720	pg/g	Dry
54230-22-7	PCB062	NA	N	2.55 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	33.3	pg/g	Dry
33284-54-7	PCB065	NA	N	2.55 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	801	pg/g	Dry
73575-53-8	PCB067	NA	Y	19.8	pg/g	Dry
73575-52-7	PCB068	NA	Y	12.6	pg/g	Dry
74338-23-1	PCB073	NA	N	2.55 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	437	pg/g	Dry
32598-13-3	PCB077	NA	Y	53.5	pg/g	Dry
70362-49-1	PCB078	NA	N	2.55 U	pg/g	Dry
41464-48-6	PCB079	NA	Y	30.7	pg/g	Dry
33284-52-5	PCB080	NA	N	2.55 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	10.6	pg/g	Dry
52663-62-4	PCB082	NA	Y	451	pg/g	Dry
60145-20-2	PCB083	NA	N	2.55 U	pg/g	Dry

PCB084_0	PCB084 &	NA	Y	1660		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	540		pg/g	Dry
55312-69-1	PCB086	NA	Y	8.95		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	1380		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	592		pg/g	Dry
73575-57-2	PCB089	NA	Y	31.8		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	3780		pg/g	Dry
73575-56-1	PCB093	NA	N	2.55	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	28.9		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	3030		pg/g	Dry
73575-54-9	PCB096	NA	N	2.55	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	1010		pg/g	Dry
38380-01-7	PCB099	NA	Y	1500		pg/g	Dry
39485-83-1	PCB100	NA	Y	51.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	53.8		pg/g	Dry
56558-16-8	PCB104	NA	N	4.14	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	1270		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	3200		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	238		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	152		pg/g	Dry
38380-03-9	PCB110	NA	Y	4170		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	53.7		pg/g	Dry
68194-10-5	PCB113	NA	Y	20.5		pg/g	Dry
74472-37-0	PCB114	NA	Y	77.6		pg/g	Dry
56558-17-9	PCB119	NA	Y	76		pg/g	Dry
68194-12-7	PCB120	NA	Y	6.02		pg/g	Dry
56558-18-0	PCB121	NA	N	2.55	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	39.8		pg/g	Dry
65510-44-3	PCB123	NA	Y	52.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	137		pg/g	Dry
57465-28-8	PCB126	NA	Y	14.3		pg/g	Dry
39635-33-1	PCB127	NA	N	2.55	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	620		pg/g	Dry
55215-18-4	PCB129	NA	Y	191		pg/g	Dry
52663-66-8	PCB130	NA	Y	206		pg/g	Dry
61798-70-7	PCB131	NA	N	2.55	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	1080		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	113		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	205		pg/g	Dry
52744-13-5	PCB135	NA	Y	431		pg/g	Dry
38411-22-2	PCB136	NA	Y	461		pg/g	Dry
35694-06-5	PCB137	NA	Y	211		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	3490		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2450		pg/g	Dry
59291-64-4	PCB140	NA	Y	22.4		pg/g	Dry
52712-04-6	PCB141	NA	Y	646		pg/g	Dry
68194-14-9	PCB144	NA	Y	144		pg/g	Dry
74472-40-5	PCB145	NA	N	2.55	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	492		pg/g	Dry
68194-13-8	PCB147	NA	Y	102		pg/g	Dry
74472-41-6	PCB148	NA	Y	11.8		pg/g	Dry
68194-08-1	PCB150	NA	Y	9.36		pg/g	Dry

52663-63-5	PCB151	NA	Y	651	pg/g	Dry
68194-09-2	PCB152	NA	Y	6.21	pg/g	Dry
35065-27-1	PCB153	NA	Y	2900	pg/g	Dry
60145-22-4	PCB154	NA	Y	58.9	pg/g	Dry
33979-03-2	PCB155	NA	N	2.55 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	366	pg/g	Dry
69782-90-7	PCB157	NA	Y	82.1	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	399	pg/g	Dry
39635-35-3	PCB159	NA	Y	28.2	pg/g	Dry
41411-63-6	PCB166	NA	Y	15.4	pg/g	Dry
52663-72-6	PCB167	NA	Y	135	pg/g	Dry
59291-65-5	PCB168	NA	Y	4.45	pg/g	Dry
32774-16-6	PCB169	NA	N	0.87 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	642	pg/g	Dry
52663-71-5	PCB171	NA	Y	184	pg/g	Dry
52663-74-8	PCB172	NA	Y	110	pg/g	Dry
68194-16-1	PCB173	NA	Y	17.2	pg/g	Dry
38411-25-5	PCB174	NA	Y	717	pg/g	Dry
40186-70-7	PCB175	NA	Y	31.1	pg/g	Dry
52663-65-7	PCB176	NA	Y	94	pg/g	Dry
52663-70-4	PCB177	NA	Y	427	pg/g	Dry
52663-67-9	PCB178	NA	Y	150	pg/g	Dry
52663-64-6	PCB179	NA	Y	352	pg/g	Dry
35065-29-3	PCB180	NA	Y	1520	pg/g	Dry
74472-47-2	PCB181	NA	Y	6.34	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	914	pg/g	Dry
52663-69-1	PCB183	NA	Y	391	pg/g	Dry
74472-48-3	PCB184	NA	N	2.55 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	82.4	pg/g	Dry
74472-49-4	PCB186	NA	N	2.55 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.55 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	23	pg/g	Dry
41411-64-7	PCB190	NA	Y	125	pg/g	Dry
74472-50-7	PCB191	NA	Y	23.5	pg/g	Dry
74472-51-8	PCB192	NA	N	2.55 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	65.7	pg/g	Dry
35694-08-7	PCB194	NA	Y	343	pg/g	Dry
52663-78-2	PCB195	NA	Y	137	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	396	pg/g	Dry
33091-17-7	PCB197	NA	Y	12.7	pg/g	Dry
68194-17-2	PCB198	NA	Y	14.6	pg/g	Dry
52663-75-9	PCB199	NA	Y	385	pg/g	Dry
52663-73-7	PCB200	NA	Y	46.8	pg/g	Dry
40186-71-8	PCB201	NA	Y	53.7	pg/g	Dry
2136-99-4	PCB202	NA	Y	102	pg/g	Dry
74472-52-9	PCB204	NA	N	2.55 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	12.8	pg/g	Dry
40186-72-9	PCB206	NA	Y	255	pg/g	Dry
52663-79-3	PCB207	NA	Y	26.2	pg/g	Dry
52663-77-1	PCB208	NA	Y	73.3	pg/g	Dry
2051-24-3	PCB209	NA	Y	109	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	62200	pg/g	Dry

27323-18-8	Monochlor	NA	Y	87.5		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	639		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	2210		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	12200		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	23600		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	15500		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	5870		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1500		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	355		pg/g	Dry
2051-60-7	PCB001	NA	Y	14.8		pg/g	Dry
2051-61-8	PCB002	NA	Y	7.83		pg/g	Dry
2051-62-9	PCB003	NA	Y	5.34		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	204		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	36.7		pg/g	Dry
25569-80-6	PCB006	NA	Y	10.3		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	6.43		pg/g	Dry
2050-67-1	PCB011	NA	Y	149		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	5.63		pg/g	Dry
34883-41-5	PCB014	NA	N	5	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	38.1		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	56.5		pg/g	Dry
37680-66-3	PCB017	NA	Y	98.8		pg/g	Dry
37680-65-2	PCB018	NA	Y	55.6		pg/g	Dry
38444-73-4	PCB019	NA	Y	243		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	42		pg/g	Dry
38444-85-8	PCB022	NA	Y	32.3		pg/g	Dry
55720-44-0	PCB023	NA	N	2.5	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	28.9		pg/g	Dry
55712-37-3	PCB025	NA	Y	19.5		pg/g	Dry
38444-81-4	PCB026	NA	Y	35.7		pg/g	Dry
7012-37-5	PCB028	NA	Y	110		pg/g	Dry
15862-07-4	PCB029	NA	N	2.5	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	80.1		pg/g	Dry
37680-68-5	PCB034	NA	N	2.5	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.38		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	33.8		pg/g	Dry
53555-66-1	PCB038	NA	Y	4.2		pg/g	Dry
38444-88-1	PCB039	NA	N	2.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	18.9		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	138		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	44		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	314		pg/g	Dry
41464-39-5	PCB044	NA	Y	166		pg/g	Dry
70362-45-7	PCB045	NA	Y	15		pg/g	Dry
41464-47-5	PCB046	NA	Y	13.2		pg/g	Dry
2437-79-8	PCB047	NA	Y	261		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	33.6		pg/g	Dry
62796-65-0	PCB050	NA	Y	13.1		pg/g	Dry
68194-04-7	PCB051	NA	Y	99.3		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	428		pg/g	Dry

41464-41-9	PCB053	NA	Y	168		pg/g	Dry
15968-05-5	PCB054	NA	Y	42.9		pg/g	Dry
74338-24-2	PCB055	NA	Y	4.03		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	72.1		pg/g	Dry
70424-67-8	PCB057	NA	Y	3		pg/g	Dry
41464-49-7	PCB058	NA	N	2.5	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	201		pg/g	Dry
54230-22-7	PCB062	NA	N	2.5	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	5.86		pg/g	Dry
33284-54-7	PCB065	NA	N	2.5	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	149		pg/g	Dry
73575-53-8	PCB067	NA	Y	5.72		pg/g	Dry
73575-52-7	PCB068	NA	Y	4.23		pg/g	Dry
74338-23-1	PCB073	NA	Y	12.1		pg/g	Dry
32690-93-0	PCB074	NA	Y	62.9		pg/g	Dry
32598-13-3	PCB077	NA	Y	16.2		pg/g	Dry
70362-49-1	PCB078	NA	N	2.5	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	4.59		pg/g	Dry
33284-52-5	PCB080	NA	N	2.5	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.75	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	38.2		pg/g	Dry
60145-20-2	PCB083	NA	N	2.5	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	208		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	62.3		pg/g	Dry
55312-69-1	PCB086	NA	N	2.5	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	162		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	122		pg/g	Dry
73575-57-2	PCB089	NA	Y	3.65		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	614		pg/g	Dry
73575-56-1	PCB093	NA	N	2.5	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	14.6		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	550		pg/g	Dry
73575-54-9	PCB096	NA	Y	12.4		pg/g	Dry
41464-51-1	PCB097	NA	Y	112		pg/g	Dry
38380-01-7	PCB099	NA	Y	215		pg/g	Dry
39485-83-1	PCB100	NA	Y	36.9		pg/g	Dry
60145-21-3	PCB103	NA	Y	36.7		pg/g	Dry
56558-16-8	PCB104	NA	Y	5.03		pg/g	Dry
32598-14-4	PCB105	NA	Y	121		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	380		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	31.3		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	19		pg/g	Dry
38380-03-9	PCB110	NA	Y	560		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	5.89		pg/g	Dry
68194-10-5	PCB113	NA	Y	6.16		pg/g	Dry
74472-37-0	PCB114	NA	Y	6.88		pg/g	Dry
56558-17-9	PCB119	NA	Y	30		pg/g	Dry
68194-12-7	PCB120	NA	N	2.5	U	pg/g	Dry
56558-18-0	PCB121	NA	Y	2.86		pg/g	Dry
76842-07-4	PCB122	NA	Y	4.01		pg/g	Dry
65510-44-3	PCB123	NA	Y	6.23		pg/g	Dry
70424-70-3	PCB124	NA	Y	15.4		pg/g	Dry

57465-28-8	PCB126	NA	Y	2.92		pg/g	Dry
39635-33-1	PCB127	NA	N	2.5	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	87.3		pg/g	Dry
55215-18-4	PCB129	NA	Y	22.1		pg/g	Dry
52663-66-8	PCB130	NA	Y	33.1		pg/g	Dry
61798-70-7	PCB131	NA	N	2.5	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	223		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	31.4		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	43.6		pg/g	Dry
52744-13-5	PCB135	NA	Y	147		pg/g	Dry
38411-22-2	PCB136	NA	Y	170		pg/g	Dry
35694-06-5	PCB137	NA	Y	21.5		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	864		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	862		pg/g	Dry
59291-64-4	PCB140	NA	Y	7.12		pg/g	Dry
52712-04-6	PCB141	NA	Y	189		pg/g	Dry
68194-14-9	PCB144	NA	Y	48.3		pg/g	Dry
74472-40-5	PCB145	NA	N	2.5	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	163		pg/g	Dry
68194-13-8	PCB147	NA	Y	44.2		pg/g	Dry
74472-41-6	PCB148	NA	Y	7.06		pg/g	Dry
68194-08-1	PCB150	NA	Y	8.3		pg/g	Dry
52663-63-5	PCB151	NA	Y	283		pg/g	Dry
68194-09-2	PCB152	NA	Y	3.4		pg/g	Dry
35065-27-1	PCB153	NA	Y	966		pg/g	Dry
60145-22-4	PCB154	NA	Y	25.8		pg/g	Dry
33979-03-2	PCB155	NA	N	2.5	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	59.1		pg/g	Dry
69782-90-7	PCB157	NA	Y	10.4		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	80		pg/g	Dry
39635-35-3	PCB159	NA	Y	15.1		pg/g	Dry
41411-63-6	PCB166	NA	N	2.5	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	25.5		pg/g	Dry
59291-65-5	PCB168	NA	N	2.5	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.611	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	305		pg/g	Dry
52663-71-5	PCB171	NA	Y	90.4		pg/g	Dry
52663-74-8	PCB172	NA	Y	54.9		pg/g	Dry
68194-16-1	PCB173	NA	Y	7.12		pg/g	Dry
38411-25-5	PCB174	NA	Y	344		pg/g	Dry
40186-70-7	PCB175	NA	Y	15.4		pg/g	Dry
52663-65-7	PCB176	NA	Y	44.6		pg/g	Dry
52663-70-4	PCB177	NA	Y	215		pg/g	Dry
52663-67-9	PCB178	NA	Y	89.8		pg/g	Dry
52663-64-6	PCB179	NA	Y	185		pg/g	Dry
35065-29-3	PCB180	NA	Y	806		pg/g	Dry
74472-47-2	PCB181	NA	Y	12.4		pg/g	Dry
PCB182_1	PCB182 &	NA	Y	491		pg/g	Dry
52663-69-1	PCB183	NA	Y	207		pg/g	Dry
74472-48-3	PCB184	NA	N	2.5	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	43.6		pg/g	Dry
74472-49-4	PCB186	NA	N	2.5	U	pg/g	Dry

74487-85-7	PCB188	NA	Y	2.9		pg/g	Dry
39635-31-9	PCB189	NA	Y	11.4		pg/g	Dry
41411-64-7	PCB190	NA	Y	66.1		pg/g	Dry
74472-50-7	PCB191	NA	Y	10.1		pg/g	Dry
74472-51-8	PCB192	NA	N	2.5	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	41.5		pg/g	Dry
35694-08-7	PCB194	NA	Y	180		pg/g	Dry
52663-78-2	PCB195	NA	Y	81.1		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	185		pg/g	Dry
33091-17-7	PCB197	NA	Y	7.32		pg/g	Dry
68194-17-2	PCB198	NA	Y	9.05		pg/g	Dry
52663-75-9	PCB199	NA	Y	168		pg/g	Dry
52663-73-7	PCB200	NA	Y	22		pg/g	Dry
40186-71-8	PCB201	NA	Y	26.7		pg/g	Dry
2136-99-4	PCB202	NA	Y	43.3		pg/g	Dry
74472-52-9	PCB204	NA	N	2.5	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	7.48		pg/g	Dry
40186-72-9	PCB206	NA	Y	74.2		pg/g	Dry
52663-79-3	PCB207	NA	Y	9		pg/g	Dry
52663-77-1	PCB208	NA	Y	16.8		pg/g	Dry
2051-24-3	PCB209	NA	Y	47.7		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	15400		pg/g	Dry
27323-18-8	Monochlor	NA	Y	28		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	450		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	844		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	2300		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	3390		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	4440		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3040		pg/g	Dry
55722-26-4	Octachloro	NA	Y	731		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	100		pg/g	Dry
2051-60-7	PCB001	NA	Y	10.6		pg/g	Dry
2051-61-8	PCB002	NA	Y	3.41		pg/g	Dry
2051-62-9	PCB003	NA	Y	5.77		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	131		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	68.9		pg/g	Dry
25569-80-6	PCB006	NA	Y	26.9		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	8.1		pg/g	Dry
2050-67-1	PCB011	NA	Y	84.5		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	6.8		pg/g	Dry
34883-41-5	PCB014	NA	N	4.96	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	61.6		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	144		pg/g	Dry
37680-66-3	PCB017	NA	Y	423		pg/g	Dry
37680-65-2	PCB018	NA	Y	139		pg/g	Dry
38444-73-4	PCB019	NA	Y	303		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	76.2		pg/g	Dry
38444-85-8	PCB022	NA	Y	53.2		pg/g	Dry
55720-44-0	PCB023	NA	N	2.48	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	61.1		pg/g	Dry
55712-37-3	PCB025	NA	Y	32.4		pg/g	Dry
38444-81-4	PCB026	NA	Y	40.9		pg/g	Dry

7012-37-5	PCB028	NA	Y	185		pg/g	Dry
15862-07-4	PCB029	NA	N	2.48	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.48	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	134		pg/g	Dry
37680-68-5	PCB034	NA	N	2.48	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	3.67		pg/g	Dry
38444-87-0	PCB036	NA	N	2.48	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	46.2		pg/g	Dry
53555-66-1	PCB038	NA	Y	12.5		pg/g	Dry
38444-88-1	PCB039	NA	N	2.48	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	45.3		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	306		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	90		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	510		pg/g	Dry
41464-39-5	PCB044	NA	Y	291		pg/g	Dry
70362-45-7	PCB045	NA	Y	50.3		pg/g	Dry
41464-47-5	PCB046	NA	Y	35.8		pg/g	Dry
2437-79-8	PCB047	NA	Y	750		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	59.2		pg/g	Dry
62796-65-0	PCB050	NA	Y	157		pg/g	Dry
68194-04-7	PCB051	NA	Y	298		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	664		pg/g	Dry
41464-41-9	PCB053	NA	Y	329		pg/g	Dry
15968-05-5	PCB054	NA	Y	125		pg/g	Dry
74338-24-2	PCB055	NA	Y	10.4		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	120		pg/g	Dry
70424-67-8	PCB057	NA	Y	7.65		pg/g	Dry
41464-49-7	PCB058	NA	Y	6.48		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	284		pg/g	Dry
54230-22-7	PCB062	NA	N	2.48	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	8.48		pg/g	Dry
33284-54-7	PCB065	NA	N	2.48	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	213		pg/g	Dry
73575-53-8	PCB067	NA	Y	6.43		pg/g	Dry
73575-52-7	PCB068	NA	Y	7.8		pg/g	Dry
74338-23-1	PCB073	NA	Y	28.6		pg/g	Dry
32690-93-0	PCB074	NA	Y	94.7		pg/g	Dry
32598-13-3	PCB077	NA	Y	21.2		pg/g	Dry
70362-49-1	PCB078	NA	N	2.48	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	7.02		pg/g	Dry
33284-52-5	PCB080	NA	N	2.48	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.2	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	55.2		pg/g	Dry
60145-20-2	PCB083	NA	N	2.48	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	330		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	78.7		pg/g	Dry
55312-69-1	PCB086	NA	Y	2.84		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	209		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	338		pg/g	Dry
73575-57-2	PCB089	NA	Y	10		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	834		pg/g	Dry
73575-56-1	PCB093	NA	N	2.48	U	pg/g	Dry

73575-55-(	PCB094	NA	Y	21.2	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	988	pg/g	Dry
73575-54-9	PCB096	NA	Y	60.5	pg/g	Dry
41464-51-1	PCB097	NA	Y	155	pg/g	Dry
38380-01-7	PCB099	NA	Y	337	pg/g	Dry
39485-83-1	PCB100	NA	Y	270	pg/g	Dry
60145-21-3	PCB103	NA	Y	242	pg/g	Dry
56558-16-8	PCB104	NA	Y	37.2	pg/g	Dry
32598-14-4	PCB105	NA	Y	165	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	453	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	45.9	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	30.3	pg/g	Dry
38380-03-9	PCB110	NA	Y	820	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	9.71	pg/g	Dry
68194-10-5	PCB113	NA	Y	14.2	pg/g	Dry
74472-37-(	PCB114	NA	Y	9.45	pg/g	Dry
56558-17-9	PCB119	NA	Y	104	pg/g	Dry
68194-12-7	PCB120	NA	Y	4.75	pg/g	Dry
56558-18-(	PCB121	NA	Y	32.2	pg/g	Dry
76842-07-4	PCB122	NA	Y	6.12	pg/g	Dry
65510-44-3	PCB123	NA	Y	7.84	pg/g	Dry
70424-70-3	PCB124	NA	Y	21.4	pg/g	Dry
57465-28-8	PCB126	NA	Y	3.93	pg/g	Dry
39635-33-1	PCB127	NA	N	2.48 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	130	pg/g	Dry
55215-18-4	PCB129	NA	Y	35.7	pg/g	Dry
52663-66-8	PCB130	NA	Y	61.2	pg/g	Dry
61798-70-7	PCB131	NA	N	2.48 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	361	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	78	pg/g	Dry
PCB134_1	PCB134 &	NA	Y	64.7	pg/g	Dry
52744-13-5	PCB135	NA	Y	210	pg/g	Dry
38411-22-2	PCB136	NA	Y	403	pg/g	Dry
35694-06-5	PCB137	NA	Y	32.5	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1410	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1510	pg/g	Dry
59291-64-4	PCB140	NA	Y	35.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	216	pg/g	Dry
68194-14-9	PCB144	NA	Y	56.8	pg/g	Dry
74472-40-5	PCB145	NA	Y	3.57	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	328	pg/g	Dry
68194-13-8	PCB147	NA	Y	345	pg/g	Dry
74472-41-6	PCB148	NA	Y	63.3	pg/g	Dry
68194-08-1	PCB150	NA	Y	59.3	pg/g	Dry
52663-63-5	PCB151	NA	Y	429	pg/g	Dry
68194-09-2	PCB152	NA	Y	13.1	pg/g	Dry
35065-27-1	PCB153	NA	Y	1830	pg/g	Dry
60145-22-4	PCB154	NA	Y	194	pg/g	Dry
33979-03-2	PCB155	NA	Y	9.63	pg/g	Dry
38380-08-4	PCB156	NA	Y	72.3	pg/g	Dry
69782-90-7	PCB157	NA	Y	22.2	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	105	pg/g	Dry

39635-35-3	PCB159	NA	Y	94.5	pg/g	Dry
41411-63-6	PCB166	NA	Y	2.49	pg/g	Dry
52663-72-6	PCB167	NA	Y	34.2	pg/g	Dry
59291-65-5	PCB168	NA	Y	8.65	pg/g	Dry
32774-16-6	PCB169	NA	N	0.648 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	335	pg/g	Dry
52663-71-5	PCB171	NA	Y	127	pg/g	Dry
52663-74-8	PCB172	NA	Y	99	pg/g	Dry
68194-16-1	PCB173	NA	Y	8.42	pg/g	Dry
38411-25-5	PCB174	NA	Y	464	pg/g	Dry
40186-70-7	PCB175	NA	Y	26.1	pg/g	Dry
52663-65-7	PCB176	NA	Y	148	pg/g	Dry
52663-70-4	PCB177	NA	Y	677	pg/g	Dry
52663-67-9	PCB178	NA	Y	532	pg/g	Dry
52663-64-6	PCB179	NA	Y	537	pg/g	Dry
35065-29-3	PCB180	NA	Y	913	pg/g	Dry
74472-47-2	PCB181	NA	Y	2.95	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	3070	pg/g	Dry
52663-69-1	PCB183	NA	Y	244	pg/g	Dry
74472-48-3	PCB184	NA	Y	7.17	pg/g	Dry
52712-05-7	PCB185	NA	Y	48.1	pg/g	Dry
74472-49-4	PCB186	NA	N	2.48 U	pg/g	Dry
74487-85-7	PCB188	NA	Y	29.7	pg/g	Dry
39635-31-9	PCB189	NA	Y	14.2	pg/g	Dry
41411-64-7	PCB190	NA	Y	69.9	pg/g	Dry
74472-50-7	PCB191	NA	Y	14.1	pg/g	Dry
74472-51-8	PCB192	NA	N	2.48 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	202	pg/g	Dry
35694-08-7	PCB194	NA	Y	676	pg/g	Dry
52663-78-2	PCB195	NA	Y	254	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	747	pg/g	Dry
33091-17-7	PCB197	NA	Y	86.1	pg/g	Dry
68194-17-2	PCB198	NA	Y	27.7	pg/g	Dry
52663-75-9	PCB199	NA	Y	1120	pg/g	Dry
52663-73-7	PCB200	NA	Y	66.4	pg/g	Dry
40186-71-8	PCB201	NA	Y	255	pg/g	Dry
2136-99-4	PCB202	NA	Y	312	pg/g	Dry
74472-52-9	PCB204	NA	N	2.48 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	32.9	pg/g	Dry
40186-72-9	PCB206	NA	Y	381	pg/g	Dry
52663-79-3	PCB207	NA	Y	51.8	pg/g	Dry
52663-77-1	PCB208	NA	Y	64.9	pg/g	Dry
2051-24-3	PCB209	NA	Y	61.1	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	32200	pg/g	Dry
27323-18-8	Monochlor	NA	Y	19.8	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	388	pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1650	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	4530	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	5700	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	8230	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	7570	pg/g	Dry
55722-26-4	Octachloro	NA	Y	3580	pg/g	Dry

53742-07-7	Nonachlorc	NA	Y	497		pg/g	Dry
2051-60-7	PCB001	NA	Y	9.31		pg/g	Dry
2051-61-8	PCB002	NA	Y	8.4		pg/g	Dry
2051-62-9	PCB003	NA	Y	10.2		pg/g	Dry
PCB004_0	PCB004 &	NA	Y	25.6		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	71.4		pg/g	Dry
25569-80-6	PCB006	NA	Y	15.3		pg/g	Dry
PCB007_0	PCB007 &	NA	N	5.03	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	75.2		pg/g	Dry
PCB012_0	PCB012 &	NA	N	5.03	U	pg/g	Dry
34883-41-5	PCB014	NA	N	5.03	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	48.6	J	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	78.1		pg/g	Dry
37680-66-3	PCB017	NA	Y	56.1		pg/g	Dry
37680-65-2	PCB018	NA	Y	84.1		pg/g	Dry
38444-73-4	PCB019	NA	Y	16.6		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	116		pg/g	Dry
38444-85-8	PCB022	NA	Y	67		pg/g	Dry
55720-44-0	PCB023	NA	N	2.52	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	9.02		pg/g	Dry
55712-37-3	PCB025	NA	Y	20.2		pg/g	Dry
38444-81-4	PCB026	NA	Y	29.5		pg/g	Dry
7012-37-5	PCB028	NA	Y	226		pg/g	Dry
15862-07-4	PCB029	NA	N	2.52	U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.52	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	151		pg/g	Dry
37680-68-5	PCB034	NA	N	2.52	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	4.8		pg/g	Dry
38444-87-0	PCB036	NA	N	2.52	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	66.4		pg/g	Dry
53555-66-1	PCB038	NA	N	2.52	U	pg/g	Dry
38444-88-1	PCB039	NA	N	2.52	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	45.6		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	257		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	92.4		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	330		pg/g	Dry
41464-39-5	PCB044	NA	Y	350		pg/g	Dry
70362-45-7	PCB045	NA	Y	34.8		pg/g	Dry
41464-47-5	PCB046	NA	Y	16.8		pg/g	Dry
2437-79-8	PCB047	NA	Y	132		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	49.6		pg/g	Dry
62796-65-0	PCB050	NA	N	2.52	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	20.4		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	552		pg/g	Dry
41464-41-9	PCB053	NA	Y	46.2		pg/g	Dry
15968-05-5	PCB054	NA	N	2.52	U	pg/g	Dry
74338-24-2	PCB055	NA	Y	6.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	174		pg/g	Dry
70424-67-8	PCB057	NA	N	2.52	U	pg/g	Dry
41464-49-7	PCB058	NA	Y	2.72		pg/g	Dry
PCB061_0	PCB061 &	NA	Y	472		pg/g	Dry
54230-22-7	PCB062	NA	N	2.52	U	pg/g	Dry

74472-34-7	PCB063	NA	Y	13.1	pg/g	Dry
33284-54-7	PCB065	NA	N	2.52 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	323	pg/g	Dry
73575-53-8	PCB067	NA	Y	9.46	pg/g	Dry
73575-52-7	PCB068	NA	Y	7.77	pg/g	Dry
74338-23-1	PCB073	NA	N	2.52 U	pg/g	Dry
32690-93-0	PCB074	NA	Y	133	pg/g	Dry
32598-13-3	PCB077	NA	Y	32.6	pg/g	Dry
70362-49-1	PCB078	NA	Y	2.91	pg/g	Dry
41464-48-6	PCB079	NA	Y	12.6	pg/g	Dry
33284-52-5	PCB080	NA	N	2.52 U	pg/g	Dry
70362-50-4	PCB081	NA	Y	2.95	pg/g	Dry
52663-62-4	PCB082	NA	Y	102	pg/g	Dry
60145-20-2	PCB083	NA	N	2.52 U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	485	pg/g	Dry
PCB085_1	PCB085 &	NA	Y	140	pg/g	Dry
55312-69-1	PCB086	NA	N	2.52 U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	378	pg/g	Dry
PCB088_0	PCB088 &	NA	Y	153	pg/g	Dry
73575-57-2	PCB089	NA	Y	7.3	pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1300	pg/g	Dry
73575-56-1	PCB093	NA	N	2.52 U	pg/g	Dry
73575-55-0	PCB094	NA	Y	4.65	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1020	pg/g	Dry
73575-54-9	PCB096	NA	Y	6.17	pg/g	Dry
41464-51-1	PCB097	NA	Y	287	pg/g	Dry
38380-01-7	PCB099	NA	Y	458	pg/g	Dry
39485-83-1	PCB100	NA	Y	9.74	pg/g	Dry
60145-21-3	PCB103	NA	Y	18.6	pg/g	Dry
56558-16-8	PCB104	NA	N	2.52 U	pg/g	Dry
32598-14-4	PCB105	NA	Y	290	pg/g	Dry
PCB106_1	PCB106 &	NA	Y	912	pg/g	Dry
PCB107_1	PCB107 &	NA	Y	74.2	pg/g	Dry
PCB108_1	PCB108 &	NA	Y	48.8	pg/g	Dry
38380-03-9	PCB110	NA	Y	1380	pg/g	Dry
PCB111_1	PCB111 &	NA	Y	17.5	pg/g	Dry
68194-10-5	PCB113	NA	N	2.52 U	pg/g	Dry
74472-37-0	PCB114	NA	Y	14.9	pg/g	Dry
56558-17-9	PCB119	NA	Y	30.5	pg/g	Dry
68194-12-7	PCB120	NA	Y	3.69	pg/g	Dry
56558-18-0	PCB121	NA	N	2.52 U	pg/g	Dry
76842-07-4	PCB122	NA	Y	9.05	pg/g	Dry
65510-44-3	PCB123	NA	Y	12	pg/g	Dry
70424-70-3	PCB124	NA	Y	46.7	pg/g	Dry
57465-28-8	PCB126	NA	Y	6.26	pg/g	Dry
39635-33-1	PCB127	NA	N	2.52 U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	268	pg/g	Dry
55215-18-4	PCB129	NA	Y	70.6	pg/g	Dry
52663-66-8	PCB130	NA	Y	112	pg/g	Dry
61798-70-7	PCB131	NA	N	2.52 U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	632	pg/g	Dry
PCB133_1	PCB133 &	NA	Y	61.3	pg/g	Dry

PCB134_1	PCB134 &	NA	Y	103	pg/g	Dry
52744-13-5	PCB135	NA	Y	327	pg/g	Dry
38411-22-2	PCB136	NA	Y	316	pg/g	Dry
35694-06-5	PCB137	NA	Y	63.4	pg/g	Dry
PCB138_1	PCB138 &	NA	Y	2210	pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2010	pg/g	Dry
59291-64-4	PCB140	NA	Y	11.9	pg/g	Dry
52712-04-6	PCB141	NA	Y	465	pg/g	Dry
68194-14-9	PCB144	NA	Y	106	pg/g	Dry
74472-40-5	PCB145	NA	N	2.52 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	340	pg/g	Dry
68194-13-8	PCB147	NA	Y	33.3	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.56	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.99	pg/g	Dry
52663-63-5	PCB151	NA	Y	556	pg/g	Dry
68194-09-2	PCB152	NA	N	2.52 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	2140	pg/g	Dry
60145-22-4	PCB154	NA	Y	34.1	pg/g	Dry
33979-03-2	PCB155	NA	N	2.52 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	166	pg/g	Dry
69782-90-7	PCB157	NA	Y	28.6	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	221	pg/g	Dry
39635-35-3	PCB159	NA	Y	30.2	pg/g	Dry
41411-63-6	PCB166	NA	Y	4.26	pg/g	Dry
52663-72-6	PCB167	NA	Y	72.7	pg/g	Dry
59291-65-5	PCB168	NA	N	2.52 U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.81 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	823	pg/g	Dry
52663-71-5	PCB171	NA	Y	227	pg/g	Dry
52663-74-8	PCB172	NA	Y	121	pg/g	Dry
68194-16-1	PCB173	NA	Y	16.5	pg/g	Dry
38411-25-5	PCB174	NA	Y	838	pg/g	Dry
40186-70-7	PCB175	NA	N	2.52 U	pg/g	Dry
52663-65-7	PCB176	NA	Y	95.7	pg/g	Dry
52663-70-4	PCB177	NA	Y	482	pg/g	Dry
52663-67-9	PCB178	NA	Y	141	pg/g	Dry
52663-64-6	PCB179	NA	Y	328	pg/g	Dry
35065-29-3	PCB180	NA	Y	1940	pg/g	Dry
74472-47-2	PCB181	NA	N	2.52 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	916	pg/g	Dry
52663-69-1	PCB183	NA	Y	459	pg/g	Dry
74472-48-3	PCB184	NA	N	2.52 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	88.6	pg/g	Dry
74472-49-4	PCB186	NA	N	2.52 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.52 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	29.7	pg/g	Dry
41411-64-7	PCB190	NA	Y	153	pg/g	Dry
74472-50-7	PCB191	NA	Y	29.6	pg/g	Dry
74472-51-8	PCB192	NA	N	2.52 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	80.5	pg/g	Dry
35694-08-7	PCB194	NA	Y	390	pg/g	Dry
52663-78-2	PCB195	NA	Y	169	pg/g	Dry

PCB196_2	PCB196 &	NA	Y	408		pg/g	Dry
33091-17-7	PCB197	NA	Y	13.2		pg/g	Dry
68194-17-2	PCB198	NA	Y	27.8		pg/g	Dry
52663-75-9	PCB199	NA	Y	324		pg/g	Dry
52663-73-7	PCB200	NA	Y	45.9		pg/g	Dry
40186-71-8	PCB201	NA	Y	45.9		pg/g	Dry
2136-99-4	PCB202	NA	Y	68		pg/g	Dry
74472-52-9	PCB204	NA	N	2.52	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	15.7		pg/g	Dry
40186-72-9	PCB206	NA	Y	151		pg/g	Dry
52663-79-3	PCB207	NA	Y	16.7		pg/g	Dry
52663-77-1	PCB208	NA	Y	34.4		pg/g	Dry
2051-24-3	PCB209	NA	Y	112		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	30500		pg/g	Dry
27323-18-8	Monochlor	NA	Y	27.9		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	236		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	926		pg/g	Dry
26914-33-0	Tetrachlorc	NA	Y	3120		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	7220		pg/g	Dry
26601-64-9	Hexachlorc	NA	Y	10400		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	6760		pg/g	Dry
55722-26-4	Octachloro	NA	Y	1510		pg/g	Dry
53742-07-7	Nonachlorc	NA	Y	202		pg/g	Dry
2051-60-7	PCB001	NA	Y	43.4	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	23.6		pg/g	Dry
2051-62-9	PCB003	NA	Y	44.7	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	354		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	1410		pg/g	Dry
25569-80-6	PCB006	NA	Y	285		pg/g	Dry
PCB007_0	PCB007 &	NA	Y	135		pg/g	Dry
2050-67-1	PCB011	NA	Y	214		pg/g	Dry
PCB012_0	PCB012 &	NA	Y	108		pg/g	Dry
34883-41-5	PCB014	NA	N	4.99	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	855		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	1290		pg/g	Dry
37680-66-3	PCB017	NA	Y	844		pg/g	Dry
37680-65-2	PCB018	NA	Y	2060		pg/g	Dry
38444-73-4	PCB019	NA	Y	218		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	1960		pg/g	Dry
38444-85-8	PCB022	NA	Y	1150		pg/g	Dry
55720-44-0	PCB023	NA	Y	3.65		pg/g	Dry
PCB024_0	PCB024 &	NA	Y	159		pg/g	Dry
55712-37-3	PCB025	NA	Y	293		pg/g	Dry
38444-81-4	PCB026	NA	Y	498		pg/g	Dry
7012-37-5	PCB028	NA	Y	2850		pg/g	Dry
15862-07-4	PCB029	NA	Y	26.3		pg/g	Dry
35693-92-6	PCB030	NA	N	2.5	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	2850		pg/g	Dry
37680-68-5	PCB034	NA	Y	12.6		pg/g	Dry
37680-69-6	PCB035	NA	Y	43.2		pg/g	Dry
38444-87-0	PCB036	NA	N	2.5	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	822		pg/g	Dry

53555-66-1	PCB038	NA	Y	13		pg/g	Dry
38444-88-1	PCB039	NA	N	2.5	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	387		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	1700		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	762		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	1620		pg/g	Dry
41464-39-5	PCB044	NA	Y	2190		pg/g	Dry
70362-45-7	PCB045	NA	Y	395		pg/g	Dry
41464-47-5	PCB046	NA	Y	164		pg/g	Dry
2437-79-8	PCB047	NA	Y	643		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	497		pg/g	Dry
62796-65-0	PCB050	NA	Y	8.67		pg/g	Dry
68194-04-7	PCB051	NA	Y	135		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	2150		pg/g	Dry
41464-41-9	PCB053	NA	Y	348		pg/g	Dry
15968-05-5	PCB054	NA	Y	13.8		pg/g	Dry
74338-24-2	PCB055	NA	Y	32.2		pg/g	Dry
PCB056_0	PCB056 &	NA	Y	850		pg/g	Dry
70424-67-8	PCB057	NA	Y	11.4		pg/g	Dry
41464-49-7	PCB058	NA	N	4.99	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	1630		pg/g	Dry
54230-22-7	PCB062	NA	N	4.99	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	60.2		pg/g	Dry
33284-54-7	PCB065	NA	N	4.99	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	1270		pg/g	Dry
73575-53-8	PCB067	NA	Y	66.8		pg/g	Dry
73575-52-7	PCB068	NA	Y	11.2		pg/g	Dry
74338-23-1	PCB073	NA	N	4.99	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	698		pg/g	Dry
32598-13-3	PCB077	NA	Y	118		pg/g	Dry
70362-49-1	PCB078	NA	N	4.99	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	17		pg/g	Dry
33284-52-5	PCB080	NA	N	4.99	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	3.53	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	201		pg/g	Dry
60145-20-2	PCB083	NA	N	4.99	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	566		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	226		pg/g	Dry
55312-69-1	PCB086	NA	Y	9.77		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	517		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	233		pg/g	Dry
73575-57-2	PCB089	NA	Y	20.5		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1340		pg/g	Dry
73575-56-1	PCB093	NA	N	4.99	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	12.6		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1100		pg/g	Dry
73575-54-9	PCB096	NA	Y	21		pg/g	Dry
41464-51-1	PCB097	NA	Y	413		pg/g	Dry
38380-01-7	PCB099	NA	Y	621		pg/g	Dry
39485-83-1	PCB100	NA	Y	15.7		pg/g	Dry
60145-21-3	PCB103	NA	Y	19.2		pg/g	Dry
56558-16-8	PCB104	NA	N	4.99	U	pg/g	Dry

32598-14-4	PCB105	NA	Y	539		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1200		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	94.8		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	58.7		pg/g	Dry
38380-03-9	PCB110	NA	Y	1490		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	24.7		pg/g	Dry
68194-10-5	PCB113	NA	N	4.99	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	29.7		pg/g	Dry
56558-17-9	PCB119	NA	Y	31.5		pg/g	Dry
68194-12-7	PCB120	NA	N	4.99	U	pg/g	Dry
56558-18-0	PCB121	NA	N	4.99	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	17.1		pg/g	Dry
65510-44-3	PCB123	NA	Y	21		pg/g	Dry
70424-70-3	PCB124	NA	Y	52.6		pg/g	Dry
57465-28-8	PCB126	NA	Y	8.25		pg/g	Dry
39635-33-1	PCB127	NA	N	4.99	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	261		pg/g	Dry
55215-18-4	PCB129	NA	Y	72		pg/g	Dry
52663-66-8	PCB130	NA	Y	102		pg/g	Dry
61798-70-7	PCB131	NA	N	4.99	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	443		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	49.9		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	83.7		pg/g	Dry
52744-13-5	PCB135	NA	Y	193		pg/g	Dry
38411-22-2	PCB136	NA	Y	196		pg/g	Dry
35694-06-5	PCB137	NA	Y	77		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1540		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	1060		pg/g	Dry
59291-64-4	PCB140	NA	Y	10.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	286		pg/g	Dry
68194-14-9	PCB144	NA	Y	65.4		pg/g	Dry
74472-40-5	PCB145	NA	N	4.99	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	250		pg/g	Dry
68194-13-8	PCB147	NA	Y	41.3		pg/g	Dry
74472-41-6	PCB148	NA	N	4.99	U	pg/g	Dry
68194-08-1	PCB150	NA	N	4.99	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	309		pg/g	Dry
68194-09-2	PCB152	NA	N	4.99	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1440		pg/g	Dry
60145-22-4	PCB154	NA	Y	26.2		pg/g	Dry
33979-03-2	PCB155	NA	N	4.99	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	164		pg/g	Dry
69782-90-7	PCB157	NA	Y	35.7		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	169		pg/g	Dry
39635-35-3	PCB159	NA	Y	19.5		pg/g	Dry
41411-63-6	PCB166	NA	Y	6.22		pg/g	Dry
52663-72-6	PCB167	NA	Y	63.7		pg/g	Dry
59291-65-5	PCB168	NA	N	4.99	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.793	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	384		pg/g	Dry
52663-71-5	PCB171	NA	Y	103		pg/g	Dry
52663-74-8	PCB172	NA	Y	67		pg/g	Dry

68194-16-1	PCB173	NA	Y	9.28	pg/g	Dry
38411-25-5	PCB174	NA	Y	438	pg/g	Dry
40186-70-7	PCB175	NA	Y	16.7	pg/g	Dry
52663-65-7	PCB176	NA	Y	39.5	pg/g	Dry
52663-70-4	PCB177	NA	Y	262	pg/g	Dry
52663-67-9	PCB178	NA	Y	85.3	pg/g	Dry
52663-64-6	PCB179	NA	Y	180	pg/g	Dry
35065-29-3	PCB180	NA	Y	993	pg/g	Dry
74472-47-2	PCB181	NA	N	4.99 U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	502	pg/g	Dry
52663-69-1	PCB183	NA	Y	209	pg/g	Dry
74472-48-3	PCB184	NA	N	4.99 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	50.8	pg/g	Dry
74472-49-4	PCB186	NA	N	4.99 U	pg/g	Dry
74487-85-7	PCB188	NA	N	4.99 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	14.3	pg/g	Dry
41411-64-7	PCB190	NA	Y	82.2	pg/g	Dry
74472-50-7	PCB191	NA	Y	12.6	pg/g	Dry
74472-51-8	PCB192	NA	N	4.99 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	48.1	pg/g	Dry
35694-08-7	PCB194	NA	Y	263	pg/g	Dry
52663-78-2	PCB195	NA	Y	99.7	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	329	pg/g	Dry
33091-17-7	PCB197	NA	Y	9.68	pg/g	Dry
68194-17-2	PCB198	NA	Y	17.6	pg/g	Dry
52663-75-9	PCB199	NA	Y	322	pg/g	Dry
52663-73-7	PCB200	NA	Y	36	pg/g	Dry
40186-71-8	PCB201	NA	Y	41.1	pg/g	Dry
2136-99-4	PCB202	NA	Y	67	pg/g	Dry
74472-52-9	PCB204	NA	N	4.99 U	pg/g	Dry
74472-53-0	PCB205	NA	Y	10.3	pg/g	Dry
40186-72-9	PCB206	NA	Y	216	pg/g	Dry
52663-79-3	PCB207	NA	Y	20	pg/g	Dry
52663-77-1	PCB208	NA	Y	59.7	pg/g	Dry
2051-24-3	PCB209	NA	Y	159	pg/g	Dry
1336-36-3	Polychlorin	NA	Y	55300	pg/g	Dry
27323-18-8	Monochlor	NA	Y	112	pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	3360	pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	15100	pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	15800	pg/g	Dry
25429-29-2	Pentachlor	NA	Y	8880	pg/g	Dry
26601-64-9	Hexachlor	NA	Y	6950	pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3500	pg/g	Dry
55722-26-4	Octachloro	NA	Y	1200	pg/g	Dry
53742-07-7	Nonachlor	NA	Y	295	pg/g	Dry
2051-60-7	PCB001	NA	Y	7.99	pg/g	Dry
2051-61-8	PCB002	NA	Y	6.77	pg/g	Dry
2051-62-9	PCB003	NA	Y	13.9	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	14.6	pg/g	Dry
PCB005_0	PCB005 &	NA	Y	60.1	pg/g	Dry
25569-80-6	PCB006	NA	Y	15.7	pg/g	Dry
PCB007_0	PCB007 &	NA	Y	7.92	pg/g	Dry

2050-67-1	PCB011	NA	Y	94.6	pg/g	Dry
PCB012_0	PCB012 &	NA	Y	15.3	pg/g	Dry
34883-41-5	PCB014	NA	N	5.02 U	pg/g	Dry
2050-68-2	PCB015	NA	Y	104	pg/g	Dry
PCB016_0	PCB016 &	NA	Y	91	pg/g	Dry
37680-66-3	PCB017	NA	Y	62.4	pg/g	Dry
37680-65-2	PCB018	NA	Y	151	pg/g	Dry
38444-73-4	PCB019	NA	Y	9.57	pg/g	Dry
PCB020_0	PCB020 &	NA	Y	125	pg/g	Dry
38444-85-8	PCB022	NA	Y	88.5	pg/g	Dry
55720-44-0	PCB023	NA	N	2.51 U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	10.6	pg/g	Dry
55712-37-3	PCB025	NA	Y	67.6	pg/g	Dry
38444-81-4	PCB026	NA	Y	106	pg/g	Dry
7012-37-5	PCB028	NA	Y	378	pg/g	Dry
15862-07-4	PCB029	NA	N	2.51 U	pg/g	Dry
35693-92-6	PCB030	NA	N	2.51 U	pg/g	Dry
16606-02-3	PCB031	NA	Y	253	pg/g	Dry
37680-68-5	PCB034	NA	Y	2.98	pg/g	Dry
37680-69-6	PCB035	NA	Y	10.3	pg/g	Dry
38444-87-0	PCB036	NA	N	2.51 U	pg/g	Dry
38444-90-5	PCB037	NA	Y	117	pg/g	Dry
53555-66-1	PCB038	NA	Y	3.92	pg/g	Dry
38444-88-1	PCB039	NA	N	2.51 U	pg/g	Dry
38444-93-8	PCB040	NA	Y	83.1	pg/g	Dry
PCB041_0	PCB041 &	NA	Y	637	pg/g	Dry
PCB042_0	PCB042 &	NA	Y	215	pg/g	Dry
PCB043_0	PCB043 &	NA	Y	695	pg/g	Dry
41464-39-5	PCB044	NA	Y	725	pg/g	Dry
70362-45-7	PCB045	NA	Y	53.8	pg/g	Dry
41464-47-5	PCB046	NA	Y	23.3	pg/g	Dry
2437-79-8	PCB047	NA	Y	235	pg/g	Dry
PCB048_0	PCB048 &	NA	Y	114	pg/g	Dry
62796-65-0	PCB050	NA	N	2.51 U	pg/g	Dry
68194-04-7	PCB051	NA	Y	17.1	pg/g	Dry
PCB052_0	PCB052 &	NA	Y	1040	pg/g	Dry
41464-41-9	PCB053	NA	Y	55.4	pg/g	Dry
15968-05-5	PCB054	NA	N	2.51 U	pg/g	Dry
74338-24-2	PCB055	NA	Y	10	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	277	pg/g	Dry
70424-67-8	PCB057	NA	Y	4.59	pg/g	Dry
41464-49-7	PCB058	NA	Y	4.18	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	707	pg/g	Dry
54230-22-7	PCB062	NA	N	2.51 U	pg/g	Dry
74472-34-7	PCB063	NA	Y	22	pg/g	Dry
33284-54-7	PCB065	NA	N	2.51 U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	544	pg/g	Dry
73575-53-8	PCB067	NA	Y	39.8	pg/g	Dry
73575-52-7	PCB068	NA	Y	14.6	pg/g	Dry
74338-23-1	PCB073	NA	Y	25.7	pg/g	Dry
32690-93-0	PCB074	NA	Y	218	pg/g	Dry
32598-13-3	PCB077	NA	Y	56.8	pg/g	Dry

70362-49-1	PCB078	NA	N	2.51	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	14		pg/g	Dry
33284-52-5	PCB080	NA	N	2.51	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	1.28	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	137		pg/g	Dry
60145-20-2	PCB083	NA	N	2.51	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	643		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	243		pg/g	Dry
55312-69-1	PCB086	NA	Y	5.05		pg/g	Dry
PCB087_1	PCB087 &	NA	Y	554		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	243		pg/g	Dry
73575-57-2	PCB089	NA	Y	13.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	1680		pg/g	Dry
73575-56-1	PCB093	NA	N	2.51	U	pg/g	Dry
73575-55-0	PCB094	NA	Y	6.23		pg/g	Dry
PCB095_0	PCB095 &	NA	Y	1310		pg/g	Dry
73575-54-9	PCB096	NA	N	2.51	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	442		pg/g	Dry
38380-01-7	PCB099	NA	Y	680		pg/g	Dry
39485-83-1	PCB100	NA	Y	6.74		pg/g	Dry
60145-21-3	PCB103	NA	Y	22.7		pg/g	Dry
56558-16-8	PCB104	NA	N	2.51	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	389		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	1200		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	101		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	73.8		pg/g	Dry
38380-03-9	PCB110	NA	Y	1920		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	24.3		pg/g	Dry
68194-10-5	PCB113	NA	Y	9.81		pg/g	Dry
74472-37-0	PCB114	NA	Y	22.8		pg/g	Dry
56558-17-9	PCB119	NA	Y	53.7		pg/g	Dry
68194-12-7	PCB120	NA	Y	6.47		pg/g	Dry
56558-18-0	PCB121	NA	N	2.51	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	11.7		pg/g	Dry
65510-44-3	PCB123	NA	Y	17.2		pg/g	Dry
70424-70-3	PCB124	NA	Y	41.8		pg/g	Dry
57465-28-8	PCB126	NA	Y	6.61		pg/g	Dry
39635-33-1	PCB127	NA	N	2.51	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	228		pg/g	Dry
55215-18-4	PCB129	NA	Y	63.5		pg/g	Dry
52663-66-8	PCB130	NA	Y	126		pg/g	Dry
61798-70-7	PCB131	NA	N	2.51	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	502		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	47.9		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	93.2		pg/g	Dry
52744-13-5	PCB135	NA	Y	331		pg/g	Dry
38411-22-2	PCB136	NA	Y	326		pg/g	Dry
35694-06-5	PCB137	NA	Y	66		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	1700		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	2190		pg/g	Dry
59291-64-4	PCB140	NA	Y	17.7		pg/g	Dry
52712-04-6	PCB141	NA	Y	309		pg/g	Dry

68194-14-9	PCB144	NA	Y	103	pg/g	Dry
74472-40-5	PCB145	NA	N	2.51 U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	269	pg/g	Dry
68194-13-8	PCB147	NA	Y	55.9	pg/g	Dry
74472-41-6	PCB148	NA	Y	5.2	pg/g	Dry
68194-08-1	PCB150	NA	Y	4.95	pg/g	Dry
52663-63-5	PCB151	NA	Y	579	pg/g	Dry
68194-09-2	PCB152	NA	N	2.51 U	pg/g	Dry
35065-27-1	PCB153	NA	Y	1620	pg/g	Dry
60145-22-4	PCB154	NA	Y	40.1	pg/g	Dry
33979-03-2	PCB155	NA	N	2.51 U	pg/g	Dry
38380-08-4	PCB156	NA	Y	132	pg/g	Dry
69782-90-7	PCB157	NA	Y	26.7	pg/g	Dry
PCB158_1	PCB158 &	NA	Y	170	pg/g	Dry
39635-35-3	PCB159	NA	Y	16.2	pg/g	Dry
41411-63-6	PCB166	NA	Y	5.2	pg/g	Dry
52663-72-6	PCB167	NA	Y	53	pg/g	Dry
59291-65-5	PCB168	NA	Y	3.33	pg/g	Dry
32774-16-6	PCB169	NA	N	0.509 U	pg/g	Dry
35065-30-6	PCB170	NA	Y	341	pg/g	Dry
52663-71-5	PCB171	NA	Y	96.5	pg/g	Dry
52663-74-8	PCB172	NA	Y	58.4	pg/g	Dry
68194-16-1	PCB173	NA	Y	8.79	pg/g	Dry
38411-25-5	PCB174	NA	Y	433	pg/g	Dry
40186-70-7	PCB175	NA	Y	21.6	pg/g	Dry
52663-65-7	PCB176	NA	Y	67.4	pg/g	Dry
52663-70-4	PCB177	NA	Y	239	pg/g	Dry
52663-67-9	PCB178	NA	Y	97.9	pg/g	Dry
52663-64-6	PCB179	NA	Y	237	pg/g	Dry
35065-29-3	PCB180	NA	Y	830	pg/g	Dry
74472-47-2	PCB181	NA	Y	3.61	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	608	pg/g	Dry
52663-69-1	PCB183	NA	Y	263	pg/g	Dry
74472-48-3	PCB184	NA	N	2.51 U	pg/g	Dry
52712-05-7	PCB185	NA	Y	43.8	pg/g	Dry
74472-49-4	PCB186	NA	N	2.51 U	pg/g	Dry
74487-85-7	PCB188	NA	N	2.51 U	pg/g	Dry
39635-31-9	PCB189	NA	Y	12.5	pg/g	Dry
41411-64-7	PCB190	NA	Y	68.2	pg/g	Dry
74472-50-7	PCB191	NA	Y	13.5	pg/g	Dry
74472-51-8	PCB192	NA	N	2.51 U	pg/g	Dry
69782-91-8	PCB193	NA	Y	40.8	pg/g	Dry
35694-08-7	PCB194	NA	Y	155	pg/g	Dry
52663-78-2	PCB195	NA	Y	61.3	pg/g	Dry
PCB196_2	PCB196 &	NA	Y	221	pg/g	Dry
33091-17-7	PCB197	NA	Y	7.27	pg/g	Dry
68194-17-2	PCB198	NA	Y	10.4	pg/g	Dry
52663-75-9	PCB199	NA	Y	211	pg/g	Dry
52663-73-7	PCB200	NA	Y	27.6	pg/g	Dry
40186-71-8	PCB201	NA	Y	26	pg/g	Dry
2136-99-4	PCB202	NA	Y	40.9	pg/g	Dry
74472-52-9	PCB204	NA	N	2.51 U	pg/g	Dry

74472-53-(	PCB205	NA	Y	7.42		pg/g	Dry
40186-72-9	PCB206	NA	Y	72.7		pg/g	Dry
52663-79-3	PCB207	NA	Y	9.59		pg/g	Dry
52663-77-1	PCB208	NA	Y	19.2		pg/g	Dry
2051-24-3	PCB209	NA	Y	41.6		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	31000		pg/g	Dry
27323-18-8	Monochlor(	NA	Y	28.7		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	312		pg/g	Dry
25323-68-6	Trichlorobi	NA	Y	1480		pg/g	Dry
26914-33-(	Tetrachlor(	NA	Y	5830		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	9870		pg/g	Dry
26601-64-9	Hexachlor(	NA	Y	9080		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	3480		pg/g	Dry
55722-26-4	Octachloro	NA	Y	767		pg/g	Dry
53742-07-7	Nonachlor(	NA	Y	101		pg/g	Dry
2051-60-7	PCB001	NA	Y	1.91	J	pg/g	Dry
2051-61-8	PCB002	NA	Y	11.9		pg/g	Dry
2051-62-9	PCB003	NA	Y	2.55	J	pg/g	Dry
PCB004_0	PCB004 &	NA	Y	4.75		pg/g	Dry
PCB005_0	PCB005 &	NA	Y	14.8		pg/g	Dry
25569-80-6	PCB006	NA	Y	3.35		pg/g	Dry
PCB007_0	PCB007 &	NA	N	2.49	U	pg/g	Dry
2050-67-1	PCB011	NA	Y	140		pg/g	Dry
PCB012_0	PCB012 &	NA	N	2.49	U	pg/g	Dry
34883-41-5	PCB014	NA	N	2.49	U	pg/g	Dry
2050-68-2	PCB015	NA	Y	16.9		pg/g	Dry
PCB016_0	PCB016 &	NA	Y	14.7		pg/g	Dry
37680-66-3	PCB017	NA	Y	9.97		pg/g	Dry
37680-65-2	PCB018	NA	Y	23.7		pg/g	Dry
38444-73-4	PCB019	NA	Y	2.5		pg/g	Dry
PCB020_0	PCB020 &	NA	Y	21.8		pg/g	Dry
38444-85-8	PCB022	NA	Y	16.2		pg/g	Dry
55720-44-(	PCB023	NA	N	1.24	U	pg/g	Dry
PCB024_0	PCB024 &	NA	Y	2.2		pg/g	Dry
55712-37-3	PCB025	NA	Y	4.96		pg/g	Dry
38444-81-4	PCB026	NA	Y	7.98		pg/g	Dry
7012-37-5	PCB028	NA	Y	53.6		pg/g	Dry
15862-07-4	PCB029	NA	N	1.24	U	pg/g	Dry
35693-92-6	PCB030	NA	N	1.24	U	pg/g	Dry
16606-02-3	PCB031	NA	Y	42.5		pg/g	Dry
37680-68-5	PCB034	NA	N	1.24	U	pg/g	Dry
37680-69-6	PCB035	NA	Y	2.2		pg/g	Dry
38444-87-(	PCB036	NA	N	1.24	U	pg/g	Dry
38444-90-5	PCB037	NA	Y	18.8		pg/g	Dry
53555-66-1	PCB038	NA	N	1.24	U	pg/g	Dry
38444-88-1	PCB039	NA	N	1.24	U	pg/g	Dry
38444-93-8	PCB040	NA	Y	7.36		pg/g	Dry
PCB041_0	PCB041 &	NA	Y	52.9		pg/g	Dry
PCB042_0	PCB042 &	NA	Y	21.7		pg/g	Dry
PCB043_0	PCB043 &	NA	Y	66.2		pg/g	Dry
41464-39-5	PCB044	NA	Y	76		pg/g	Dry
70362-45-7	PCB045	NA	Y	7.94		pg/g	Dry

41464-47-5	PCB046	NA	Y	3.32		pg/g	Dry
2437-79-8	PCB047	NA	Y	27.1		pg/g	Dry
PCB048_0	PCB048 &	NA	Y	12.4		pg/g	Dry
62796-65-0	PCB050	NA	N	1.24	U	pg/g	Dry
68194-04-7	PCB051	NA	Y	2.63		pg/g	Dry
PCB052_0	PCB052 &	NA	Y	102		pg/g	Dry
41464-41-9	PCB053	NA	Y	8.81		pg/g	Dry
15968-05-5	PCB054	NA	N	1.24	U	pg/g	Dry
74338-24-2	PCB055	NA	N	1.24	U	pg/g	Dry
PCB056_0	PCB056 &	NA	Y	40.9		pg/g	Dry
70424-67-8	PCB057	NA	N	1.24	U	pg/g	Dry
41464-49-7	PCB058	NA	N	1.24	U	pg/g	Dry
PCB061_0	PCB061 &	NA	Y	99.6		pg/g	Dry
54230-22-7	PCB062	NA	N	1.24	U	pg/g	Dry
74472-34-7	PCB063	NA	Y	2.92		pg/g	Dry
33284-54-7	PCB065	NA	N	1.24	U	pg/g	Dry
PCB066_0	PCB066 &	NA	Y	76.9		pg/g	Dry
73575-53-8	PCB067	NA	Y	2.06		pg/g	Dry
73575-52-7	PCB068	NA	N	1.24	U	pg/g	Dry
74338-23-1	PCB073	NA	N	1.24	U	pg/g	Dry
32690-93-0	PCB074	NA	Y	35.6		pg/g	Dry
32598-13-3	PCB077	NA	Y	9.86		pg/g	Dry
70362-49-1	PCB078	NA	N	1.24	U	pg/g	Dry
41464-48-6	PCB079	NA	Y	1.99		pg/g	Dry
33284-52-5	PCB080	NA	N	1.24	U	pg/g	Dry
70362-50-4	PCB081	NA	Y	0.348	J	pg/g	Dry
52663-62-4	PCB082	NA	Y	17.7		pg/g	Dry
60145-20-2	PCB083	NA	N	1.24	U	pg/g	Dry
PCB084_0	PCB084 &	NA	Y	65.8		pg/g	Dry
PCB085_1	PCB085 &	NA	Y	31.4		pg/g	Dry
55312-69-1	PCB086	NA	N	1.24	U	pg/g	Dry
PCB087_1	PCB087 &	NA	Y	61.1		pg/g	Dry
PCB088_0	PCB088 &	NA	Y	21.7		pg/g	Dry
73575-57-2	PCB089	NA	Y	1.6		pg/g	Dry
PCB090_1	PCB090 &	NA	Y	166		pg/g	Dry
73575-56-1	PCB093	NA	N	1.24	U	pg/g	Dry
73575-55-0	PCB094	NA	N	1.24	U	pg/g	Dry
PCB095_0	PCB095 &	NA	Y	109		pg/g	Dry
73575-54-9	PCB096	NA	N	1.24	U	pg/g	Dry
41464-51-1	PCB097	NA	Y	46.7		pg/g	Dry
38380-01-7	PCB099	NA	Y	88		pg/g	Dry
39485-83-1	PCB100	NA	N	1.24	U	pg/g	Dry
60145-21-3	PCB103	NA	N	1.24	U	pg/g	Dry
56558-16-8	PCB104	NA	N	1.24	U	pg/g	Dry
32598-14-4	PCB105	NA	Y	60.2		pg/g	Dry
PCB106_1	PCB106 &	NA	Y	153		pg/g	Dry
PCB107_1	PCB107 &	NA	Y	14.5		pg/g	Dry
PCB108_1	PCB108 &	NA	Y	7.22		pg/g	Dry
38380-03-9	PCB110	NA	Y	193		pg/g	Dry
PCB111_1	PCB111 &	NA	Y	3.56		pg/g	Dry
68194-10-5	PCB113	NA	N	1.24	U	pg/g	Dry
74472-37-0	PCB114	NA	Y	3.26		pg/g	Dry

56558-17-9	PCB119	NA	Y	5.62		pg/g	Dry
68194-12-7	PCB120	NA	N	1.24	U	pg/g	Dry
56558-18-0	PCB121	NA	N	1.24	U	pg/g	Dry
76842-07-4	PCB122	NA	Y	2.3		pg/g	Dry
65510-44-3	PCB123	NA	Y	3.61		pg/g	Dry
70424-70-3	PCB124	NA	Y	6.48		pg/g	Dry
57465-28-8	PCB126	NA	Y	1.38		pg/g	Dry
39635-33-1	PCB127	NA	N	1.24	U	pg/g	Dry
PCB128_1	PCB128 &	NA	Y	35.2		pg/g	Dry
55215-18-4	PCB129	NA	Y	7.57		pg/g	Dry
52663-66-8	PCB130	NA	Y	12.1		pg/g	Dry
61798-70-7	PCB131	NA	N	1.24	U	pg/g	Dry
PCB132_1	PCB132 &	NA	Y	53.6		pg/g	Dry
PCB133_1	PCB133 &	NA	Y	8.61		pg/g	Dry
PCB134_1	PCB134 &	NA	Y	9.88		pg/g	Dry
52744-13-5	PCB135	NA	Y	29.6		pg/g	Dry
38411-22-2	PCB136	NA	Y	20.7		pg/g	Dry
35694-06-5	PCB137	NA	Y	9.55		pg/g	Dry
PCB138_1	PCB138 &	NA	Y	237		pg/g	Dry
PCB139_1	PCB139 &	NA	Y	156		pg/g	Dry
59291-64-4	PCB140	NA	Y	2.66		pg/g	Dry
52712-04-6	PCB141	NA	Y	37.4		pg/g	Dry
68194-14-9	PCB144	NA	Y	8.04		pg/g	Dry
74472-40-5	PCB145	NA	N	1.24	U	pg/g	Dry
PCB146_1	PCB146 &	NA	Y	51		pg/g	Dry
68194-13-8	PCB147	NA	Y	4.08		pg/g	Dry
74472-41-6	PCB148	NA	Y	1.33		pg/g	Dry
68194-08-1	PCB150	NA	N	1.24	U	pg/g	Dry
52663-63-5	PCB151	NA	Y	45.4		pg/g	Dry
68194-09-2	PCB152	NA	N	1.24	U	pg/g	Dry
35065-27-1	PCB153	NA	Y	232		pg/g	Dry
60145-22-4	PCB154	NA	Y	6.48		pg/g	Dry
33979-03-2	PCB155	NA	N	1.24	U	pg/g	Dry
38380-08-4	PCB156	NA	Y	19.7		pg/g	Dry
69782-90-7	PCB157	NA	Y	4.73		pg/g	Dry
PCB158_1	PCB158 &	NA	Y	22		pg/g	Dry
39635-35-3	PCB159	NA	Y	3.13		pg/g	Dry
41411-63-6	PCB166	NA	N	1.24	U	pg/g	Dry
52663-72-6	PCB167	NA	Y	8.99		pg/g	Dry
59291-65-5	PCB168	NA	N	1.24	U	pg/g	Dry
32774-16-6	PCB169	NA	N	0.362	U	pg/g	Dry
35065-30-6	PCB170	NA	Y	56		pg/g	Dry
52663-71-5	PCB171	NA	Y	15.8		pg/g	Dry
52663-74-8	PCB172	NA	Y	10.8		pg/g	Dry
68194-16-1	PCB173	NA	Y	1.48		pg/g	Dry
38411-25-5	PCB174	NA	Y	59.2		pg/g	Dry
40186-70-7	PCB175	NA	Y	2.55		pg/g	Dry
52663-65-7	PCB176	NA	Y	6.37		pg/g	Dry
52663-70-4	PCB177	NA	Y	43.1		pg/g	Dry
52663-67-9	PCB178	NA	Y	15.9		pg/g	Dry
52663-64-6	PCB179	NA	Y	29.3		pg/g	Dry
35065-29-3	PCB180	NA	Y	139		pg/g	Dry

74472-47-2	PCB181	NA	N	1.24	U	pg/g	Dry
PCB182_1	PCB182 &	NA	Y	90.9		pg/g	Dry
52663-69-1	PCB183	NA	Y	32		pg/g	Dry
74472-48-3	PCB184	NA	N	1.24	U	pg/g	Dry
52712-05-7	PCB185	NA	Y	7.74		pg/g	Dry
74472-49-4	PCB186	NA	N	1.24	U	pg/g	Dry
74487-85-7	PCB188	NA	N	1.24	U	pg/g	Dry
39635-31-9	PCB189	NA	Y	2.04		pg/g	Dry
41411-64-7	PCB190	NA	Y	13.5		pg/g	Dry
74472-50-7	PCB191	NA	Y	1.96		pg/g	Dry
74472-51-8	PCB192	NA	N	1.24	U	pg/g	Dry
69782-91-8	PCB193	NA	Y	7.6		pg/g	Dry
35694-08-7	PCB194	NA	Y	30.4		pg/g	Dry
52663-78-2	PCB195	NA	Y	13.2		pg/g	Dry
PCB196_2	PCB196 &	NA	Y	33.8		pg/g	Dry
33091-17-7	PCB197	NA	N	1.24	U	pg/g	Dry
68194-17-2	PCB198	NA	Y	1.72		pg/g	Dry
52663-75-9	PCB199	NA	Y	31.6		pg/g	Dry
52663-73-7	PCB200	NA	Y	3.93		pg/g	Dry
40186-71-8	PCB201	NA	Y	4.5		pg/g	Dry
2136-99-4	PCB202	NA	Y	9.56		pg/g	Dry
74472-52-9	PCB204	NA	N	1.24	U	pg/g	Dry
74472-53-0	PCB205	NA	Y	1.39		pg/g	Dry
40186-72-9	PCB206	NA	Y	24.1		pg/g	Dry
52663-79-3	PCB207	NA	Y	2.91		pg/g	Dry
52663-77-1	PCB208	NA	Y	7.94		pg/g	Dry
2051-24-3	PCB209	NA	Y	34.7		pg/g	Dry
1336-36-3	Polychlorin	NA	Y	3900		pg/g	Dry
27323-18-8	Monochlor	NA	Y	16.4		pg/g	Dry
25512-42-9	Dichlorobip	NA	Y	180		pg/g	Dry
25323-68-6	Trichlorobip	NA	Y	221		pg/g	Dry
26914-33-0	Tetrachlor	NA	Y	659		pg/g	Dry
25429-29-2	Pentachlor	NA	Y	1060		pg/g	Dry
26601-64-9	Hexachlor	NA	Y	1030		pg/g	Dry
28655-71-2	Heptachlor	NA	Y	535		pg/g	Dry
55722-26-4	Octachloro	NA	Y	130		pg/g	Dry
53742-07-7	Nonachlor	NA	Y	35		pg/g	Dry

SampleDate	SampleTim	Matrix	SampleID	SampleTyp	Method	AnalysisDate	AnalysisTir	cas_rn
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2051-60-7
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2051-61-8
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2051-62-9
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB004_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB005_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	25569-80-6
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB007_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2050-67-1
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB012_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	34883-41-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2050-68-2
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB016_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	37680-66-3
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	37680-65-2
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-73-4
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB020_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-85-8
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	55720-44-0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB024_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	55712-37-3
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-81-4
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	7012-37-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	15862-07-4
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	35693-92-6
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	16606-02-3
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	37680-68-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	37680-69-6
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-87-0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-90-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	53555-66-1
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-88-1
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	38444-93-8
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB041_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB042_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB043_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	41464-39-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	70362-45-7
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	41464-47-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	2437-79-8
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB048_0
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8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	68194-04-7
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB052_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	41464-41-9
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	15968-05-5
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	74338-24-2
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB056_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	70424-67-8
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	41464-49-7
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	PCB061_0
8/10/2004	09:05	water	LW2-G906	rinsate	E1668	8/18/2005	01:35	54230-22-7

8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-34-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	33284-54-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	PCB066_0
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	73575-53-8
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	73575-52-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74338-23-1
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	32690-93-0
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	32598-13-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	70362-49-1
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	41464-48-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	33284-52-5
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	60145-20-2
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	73575-54-9
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	39485-83-1
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	56558-17-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	68194-12-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	56558-18-0
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	65510-44-3
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	39635-33-1
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	61798-70-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	PCB132_1
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	35694-06-5
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	PCB138_1
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	68194-14-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-40-5
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	68194-08-1
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-63-5
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	60145-22-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	33979-03-2
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	38380-08-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	69782-90-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	PCB158_1
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-72-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	59291-65-5
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	32774-16-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	35065-30-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-71-5
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-74-8
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	38411-25-5
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	40186-70-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-65-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-70-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-67-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-64-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	35065-29-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-47-2
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-48-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52712-05-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-49-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74487-85-7
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8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	69782-91-8
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	35694-08-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-78-2

8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	PCB196_2
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	33091-17-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	68194-17-2
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-75-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-73-7
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	40186-71-8
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	2136-99-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-52-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	74472-53-0
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	40186-72-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-79-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	52663-77-1
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	2051-24-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	1336-36-3
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	27323-18-8
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	25512-42-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	25323-68-6
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	26914-33-0
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	25429-29-2
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	26601-64-9
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	28655-71-2
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	55722-26-4
8/10/2004 09:05	water	LW2-G906 rinsate	E1668	8/18/2005 01:35	53742-07-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2051-60-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2051-61-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2051-62-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB004_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB005_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	25569-80-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB007_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2050-67-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB012_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	34883-41-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2050-68-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB016_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	37680-66-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	37680-65-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-73-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB020_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-85-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	55720-44-0
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-81-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	7012-37-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	15862-07-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	35693-92-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	16606-02-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	37680-68-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	37680-69-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-87-0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-90-5

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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38444-93-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB041_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB042_0
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	70362-45-7
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	2437-79-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB048_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	62796-65-0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-04-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB052_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	41464-41-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	15968-05-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	74338-24-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB056_0
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	41464-49-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB061_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	54230-22-7
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	33284-54-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB066_0
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	73575-52-7
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	32690-93-0
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	70362-49-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	41464-48-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	33284-52-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	70362-50-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-62-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	60145-20-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB084_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB085_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	55312-69-1
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB088_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	73575-57-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB090_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	73575-56-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	73575-55-0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB095_0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	73575-54-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	41464-51-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38380-01-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	39485-83-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	60145-21-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	56558-16-8

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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB108_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38380-03-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB111_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-10-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	74472-37-0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	56558-17-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-12-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	56558-18-0
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	76842-07-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	65510-44-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	70424-70-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	57465-28-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	39635-33-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB128_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	55215-18-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-66-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	61798-70-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB132_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB133_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB134_1
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8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38411-22-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	35694-06-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB138_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB139_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	59291-64-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52712-04-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-14-9
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	74472-40-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB146_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-13-8
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	74472-41-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-08-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-63-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	68194-09-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	35065-27-1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	60145-22-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	33979-03-2
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	38380-08-4
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	69782-90-7
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	PCB158_1
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	39635-35-3
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	41411-63-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-72-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	59291-65-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	32774-16-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	35065-30-6
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-71-5
8/3/2004 14:40	water	LW2-G911 rinsate	E1668	8/18/2005 00:31	52663-74-8

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8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	40186-70-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-65-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-70-4
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-67-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-64-6
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	35065-29-3
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-47-2
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	PCB182_1
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-69-1
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-48-3
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52712-05-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-49-4
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74487-85-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	39635-31-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	41411-64-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-50-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-51-8
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	69782-91-8
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	35694-08-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-78-2
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8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	33091-17-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	68194-17-2
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-75-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-73-7
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	40186-71-8
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	2136-99-4
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-52-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	74472-53-0
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	40186-72-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-79-3
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	52663-77-1
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	2051-24-3
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	1336-36-3
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	27323-18-8
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	25512-42-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	25323-68-6
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	26914-33-0
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	25429-29-2
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	26601-64-9
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	28655-71-2
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	55722-26-4
8/3/2004	14:40	water	LW2-G911 rinsate	E1668	8/18/2005	00:31	53742-07-7
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	2051-60-7
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	2051-61-8
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	2051-62-9
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	PCB004_0
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	PCB005_0
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	25569-80-6
9/14/2004	08:15	water	LW2-G915 rinsate	E1668	8/17/2005	21:18	PCB007_0

9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	2050-67-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB012_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	34883-41-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	2050-68-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB016_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	37680-66-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	37680-65-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-73-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB020_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-85-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	55720-44-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB024_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	55712-37-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-81-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	7012-37-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	15862-07-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35693-92-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	16606-02-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	37680-68-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	37680-69-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-87-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-90-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	53555-66-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-88-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38444-93-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB041_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB042_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB043_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-39-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	70362-45-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-47-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	2437-79-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB048_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	62796-65-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-04-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB052_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-41-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	15968-05-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74338-24-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB056_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	70424-67-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-49-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB061_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	54230-22-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-34-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	33284-54-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB066_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-53-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-52-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74338-23-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	32690-93-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	32598-13-3

9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	70362-49-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-48-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	33284-52-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	70362-50-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-62-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	60145-20-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB084_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB085_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	55312-69-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB087_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB088_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-57-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB090_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-56-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-55-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB095_0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	73575-54-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41464-51-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38380-01-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	39485-83-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	60145-21-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	56558-16-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	32598-14-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB106_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB107_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB108_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38380-03-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB111_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-10-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-37-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	56558-17-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-12-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	56558-18-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	76842-07-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	65510-44-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	70424-70-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	57465-28-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	39635-33-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB128_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	55215-18-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-66-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	61798-70-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB132_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB133_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB134_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52744-13-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38411-22-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35694-06-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB138_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB139_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	59291-64-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52712-04-6

9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-14-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-40-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB146_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-13-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-41-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-08-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-63-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-09-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35065-27-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	60145-22-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	33979-03-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38380-08-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	69782-90-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB158_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	39635-35-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41411-63-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-72-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	59291-65-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	32774-16-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35065-30-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-71-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-74-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-16-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	38411-25-5
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	40186-70-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-65-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-70-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-67-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-64-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35065-29-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-47-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB182_1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-69-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-48-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52712-05-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-49-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74487-85-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	39635-31-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	41411-64-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-50-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-51-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	69782-91-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	35694-08-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-78-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	PCB196_2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	33091-17-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	68194-17-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-75-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-73-7
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	40186-71-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	2136-99-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-52-9

9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	74472-53-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	40186-72-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-79-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	52663-77-1
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	2051-24-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	1336-36-3
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	27323-18-8
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	25512-42-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	25323-68-6
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	26914-33-0
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	25429-29-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	26601-64-9
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	28655-71-2
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	55722-26-4
9/14/2004 08:15	water	LW2-G915 rinsate	E1668	8/17/2005 21:18	53742-07-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2051-60-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2051-61-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2051-62-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB004_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB005_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	25569-80-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB007_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2050-67-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB012_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	34883-41-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2050-68-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB016_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	37680-66-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	37680-65-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-73-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB020_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-85-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	55720-44-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB024_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	55712-37-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-81-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	7012-37-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	15862-07-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35693-92-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	16606-02-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	37680-68-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	37680-69-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-87-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-90-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	53555-66-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-88-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38444-93-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB041_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB042_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB043_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-39-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	70362-45-7

8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-47-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2437-79-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB048_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	62796-65-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-04-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB052_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-41-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	15968-05-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74338-24-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB056_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	70424-67-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-49-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB061_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	54230-22-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-34-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	33284-54-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB066_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	73575-53-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	73575-52-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74338-23-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	32690-93-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	32598-13-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	70362-49-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-48-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	33284-52-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	70362-50-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-62-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	60145-20-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB084_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB085_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	55312-69-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB087_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB088_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	73575-57-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB090_1
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8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	73575-55-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB095_0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	73575-54-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41464-51-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38380-01-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	39485-83-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	60145-21-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	56558-16-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	32598-14-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB106_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB107_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB108_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38380-03-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB111_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-10-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-37-0

8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	56558-17-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-12-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	56558-18-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	76842-07-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	65510-44-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	70424-70-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	57465-28-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	39635-33-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB128_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	55215-18-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-66-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	61798-70-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB132_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB133_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB134_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52744-13-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38411-22-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35694-06-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB138_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB139_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	59291-64-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52712-04-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-14-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-40-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB146_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-13-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-41-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-08-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-63-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-09-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35065-27-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	60145-22-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	33979-03-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38380-08-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	69782-90-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB158_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	39635-35-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41411-63-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-72-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	59291-65-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	32774-16-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35065-30-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-71-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-74-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-16-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	38411-25-5
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	40186-70-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-65-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-70-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-67-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-64-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35065-29-3

8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-47-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB182_1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-69-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-48-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52712-05-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-49-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74487-85-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	39635-31-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	41411-64-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-50-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-51-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	69782-91-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	35694-08-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-78-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	PCB196_2
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8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	68194-17-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-75-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-73-7
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	40186-71-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2136-99-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-52-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	74472-53-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	40186-72-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-79-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	52663-77-1
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	2051-24-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	1336-36-3
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	27323-18-8
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	25512-42-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	25323-68-6
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	26914-33-0
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	25429-29-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	26601-64-9
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	28655-71-2
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	55722-26-4
8/24/2004 08:10	water	LW2-G919 rinsate	E1668	8/17/2005 20:13	53742-07-7
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB005_0
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB012_0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	34883-41-5
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	2050-68-2
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	37680-66-3
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	37680-65-2
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-73-4

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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-85-8
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	55720-44-0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB024_0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	55712-37-3
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-81-4
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	7012-37-5
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	15862-07-4
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	35693-92-6
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	16606-02-3
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	37680-69-6
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-87-0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-90-5
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	53555-66-1
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-88-1
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	38444-93-8
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB042_0
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	41464-39-5
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	41464-47-5
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	2437-79-8
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB048_0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	62796-65-0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	68194-04-7
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB052_0
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	41464-41-9
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	15968-05-5
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	74338-24-2
10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	PCB056_0
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10/11/2004 08:47	water	LW2-G920 rinsate	E1668	8/17/2005 22:22	70362-50-4
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11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	70362-50-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-62-4
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11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB084_0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB085_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	55312-69-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB087_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB088_0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	73575-57-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB090_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	73575-56-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	73575-55-0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB095_0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	73575-54-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	41464-51-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	38380-01-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	39485-83-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	60145-21-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	56558-16-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	32598-14-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB106_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB107_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB108_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	38380-03-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB111_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-10-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-37-0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	56558-17-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-12-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	56558-18-0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	76842-07-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	65510-44-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	70424-70-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	57465-28-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	39635-33-1

11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB128_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	55215-18-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-66-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	61798-70-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB132_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB133_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB134_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52744-13-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	38411-22-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	35694-06-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB138_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB139_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	59291-64-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52712-04-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-14-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-40-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB146_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-13-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-41-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-08-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-63-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-09-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	35065-27-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	60145-22-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	33979-03-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	38380-08-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	69782-90-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB158_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	39635-35-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	41411-63-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-72-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	59291-65-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	32774-16-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	35065-30-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-71-5
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-74-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-16-1
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11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	40186-70-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-65-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-70-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-67-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-64-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	35065-29-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-47-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB182_1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-69-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-48-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52712-05-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-49-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74487-85-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	39635-31-9

11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	41411-64-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-50-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-51-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	69782-91-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	35694-08-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-78-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	PCB196_2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	33091-17-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	68194-17-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-75-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-73-7
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	40186-71-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	2136-99-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-52-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	74472-53-0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	40186-72-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-79-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	52663-77-1
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	2051-24-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	1336-36-3
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	27323-18-8
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	25512-42-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	25323-68-6
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	26914-33-0
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	25429-29-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	26601-64-9
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	28655-71-2
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	55722-26-4
11/4/2004	11:35	water	LW2-G945 rinsate	E1668	8/17/2005	23:26	53742-07-7

Analyte	total_or_di	detect_flag	VALUE	Qualifiers	Units	Basis
PCB001	NA	Y	142		pg/l	NA
PCB002	NA	N	24.9	U	pg/l	NA
PCB003	NA	Y	34.5		pg/l	NA
PCB004 &	NA	Y	319		pg/l	NA
PCB005 &	NA	Y	320		pg/l	NA
PCB006	NA	Y	74.6		pg/l	NA
PCB007 &	NA	N	49.7	U	pg/l	NA
PCB011	NA	N	49.7	U	pg/l	NA
PCB012 &	NA	N	49.7	U	pg/l	NA
PCB014	NA	N	49.7	U	pg/l	NA
PCB015	NA	N	49.7	U	pg/l	NA
PCB016 &	NA	Y	38.5		pg/l	NA
PCB017	NA	Y	26.1		pg/l	NA
PCB018	NA	N	76.8	U	pg/l	NA
PCB019	NA	N	24.9	U	pg/l	NA
PCB020 &	NA	N	24.9	U	pg/l	NA
PCB022	NA	N	24.9	U	pg/l	NA
PCB023	NA	N	24.9	U	pg/l	NA
PCB024 &	NA	N	24.9	U	pg/l	NA
PCB025	NA	N	24.9	U	pg/l	NA
PCB026	NA	N	24.9	U	pg/l	NA
PCB028	NA	N	24.9	U	pg/l	NA
PCB029	NA	N	24.9	U	pg/l	NA
PCB030	NA	N	24.9	U	pg/l	NA
PCB031	NA	N	24.9	U	pg/l	NA
PCB034	NA	N	24.9	U	pg/l	NA
PCB035	NA	N	24.9	U	pg/l	NA
PCB036	NA	N	24.9	U	pg/l	NA
PCB037	NA	N	24.9	U	pg/l	NA
PCB038	NA	N	24.9	U	pg/l	NA
PCB039	NA	N	24.9	U	pg/l	NA
PCB040	NA	N	49.7	U	pg/l	NA
PCB041 &	NA	N	49.7	U	pg/l	NA
PCB042 &	NA	N	49.7	U	pg/l	NA
PCB043 &	NA	N	49.7	U	pg/l	NA
PCB044	NA	N	49.7	U	pg/l	NA
PCB045	NA	N	49.7	U	pg/l	NA
PCB046	NA	N	49.7	U	pg/l	NA
PCB047	NA	N	49.7	U	pg/l	NA
PCB048 &	NA	N	49.7	U	pg/l	NA
PCB050	NA	N	49.7	U	pg/l	NA
PCB051	NA	N	49.7	U	pg/l	NA
PCB052 &	NA	N	49.7	U	pg/l	NA
PCB053	NA	N	49.7	U	pg/l	NA
PCB054	NA	N	49.7	U	pg/l	NA
PCB055	NA	N	49.7	U	pg/l	NA
PCB056 &	NA	N	49.7	U	pg/l	NA
PCB057	NA	N	49.7	U	pg/l	NA
PCB058	NA	N	49.7	U	pg/l	NA
PCB061 &	NA	N	49.7	U	pg/l	NA
PCB062	NA	N	49.7	U	pg/l	NA

PCB063	NA	N	49.7 U	pg/l	NA
PCB065	NA	N	49.7 U	pg/l	NA
PCB066 &	NA	N	49.7 U	pg/l	NA
PCB067	NA	N	49.7 U	pg/l	NA
PCB068	NA	N	49.7 U	pg/l	NA
PCB073	NA	N	49.7 U	pg/l	NA
PCB074	NA	N	49.7 U	pg/l	NA
PCB077	NA	N	2.76 U	pg/l	NA
PCB078	NA	N	49.7 U	pg/l	NA
PCB079	NA	N	49.7 U	pg/l	NA
PCB080	NA	N	49.7 U	pg/l	NA
PCB081	NA	N	1.18 U	pg/l	NA
PCB082	NA	N	49.7 U	pg/l	NA
PCB083	NA	N	49.7 U	pg/l	NA
PCB084 &	NA	N	49.7 U	pg/l	NA
PCB085 &	NA	N	49.7 U	pg/l	NA
PCB086	NA	N	49.7 U	pg/l	NA
PCB087 &	NA	N	49.7 U	pg/l	NA
PCB088 &	NA	N	49.7 U	pg/l	NA
PCB089	NA	N	49.7 U	pg/l	NA
PCB090 &	NA	N	49.7 U	pg/l	NA
PCB093	NA	N	49.7 U	pg/l	NA
PCB094	NA	N	49.7 U	pg/l	NA
PCB095 &	NA	N	49.7 U	pg/l	NA
PCB096	NA	N	49.7 U	pg/l	NA
PCB097	NA	N	49.7 U	pg/l	NA
PCB099	NA	N	49.7 U	pg/l	NA
PCB100	NA	N	49.7 U	pg/l	NA
PCB103	NA	N	49.7 U	pg/l	NA
PCB104	NA	N	49.7 U	pg/l	NA
PCB105	NA	N	8.4 U	pg/l	NA
PCB106 &	NA	N	8.94 U	pg/l	NA
PCB107 &	NA	N	49.7 U	pg/l	NA
PCB108 &	NA	N	49.7 U	pg/l	NA
PCB110	NA	N	49.7 U	pg/l	NA
PCB111 &	NA	N	49.7 U	pg/l	NA
PCB113	NA	N	49.7 U	pg/l	NA
PCB114	NA	N	9.01 U	pg/l	NA
PCB119	NA	N	49.7 U	pg/l	NA
PCB120	NA	N	49.7 U	pg/l	NA
PCB121	NA	N	49.7 U	pg/l	NA
PCB122	NA	N	49.7 U	pg/l	NA
PCB123	NA	N	9.42 U	pg/l	NA
PCB124	NA	N	49.7 U	pg/l	NA
PCB126	NA	N	9.14 U	pg/l	NA
PCB127	NA	N	49.7 U	pg/l	NA
PCB128 &	NA	N	49.7 U	pg/l	NA
PCB129	NA	N	49.7 U	pg/l	NA
PCB130	NA	N	49.7 U	pg/l	NA
PCB131	NA	N	49.7 U	pg/l	NA
PCB132 &	NA	N	49.7 U	pg/l	NA
PCB133 &	NA	N	49.7 U	pg/l	NA

PCB134 &	NA	N	49.7 U	pg/l	NA
PCB135	NA	N	49.7 U	pg/l	NA
PCB136	NA	N	49.7 U	pg/l	NA
PCB137	NA	N	49.7 U	pg/l	NA
PCB138 &	NA	N	49.7 U	pg/l	NA
PCB139 &	NA	N	49.7 U	pg/l	NA
PCB140	NA	N	49.7 U	pg/l	NA
PCB141	NA	N	49.7 U	pg/l	NA
PCB144	NA	N	49.7 U	pg/l	NA
PCB145	NA	N	49.7 U	pg/l	NA
PCB146 &	NA	N	49.7 U	pg/l	NA
PCB147	NA	N	49.7 U	pg/l	NA
PCB148	NA	N	49.7 U	pg/l	NA
PCB150	NA	N	49.7 U	pg/l	NA
PCB151	NA	N	49.7 U	pg/l	NA
PCB152	NA	N	49.7 U	pg/l	NA
PCB153	NA	N	49.7 U	pg/l	NA
PCB154	NA	N	49.7 U	pg/l	NA
PCB155	NA	N	49.7 U	pg/l	NA
PCB156	NA	N	3.24 U	pg/l	NA
PCB157	NA	N	3.42 U	pg/l	NA
PCB158 &	NA	N	49.7 U	pg/l	NA
PCB159	NA	N	49.7 U	pg/l	NA
PCB166	NA	N	49.7 U	pg/l	NA
PCB167	NA	N	3.37 U	pg/l	NA
PCB168	NA	N	49.7 U	pg/l	NA
PCB169	NA	N	4.01 U	pg/l	NA
PCB170	NA	N	49.7 U	pg/l	NA
PCB171	NA	N	49.7 U	pg/l	NA
PCB172	NA	N	49.7 U	pg/l	NA
PCB173	NA	N	49.7 U	pg/l	NA
PCB174	NA	N	49.7 U	pg/l	NA
PCB175	NA	N	49.7 U	pg/l	NA
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PCB192	NA	N	49.7 U	pg/l	NA
PCB193	NA	N	49.7 U	pg/l	NA
PCB194	NA	N	49.7 U	pg/l	NA
PCB195	NA	N	49.7 U	pg/l	NA

PCB196 &	NA	N	49.7	U	pg/l	NA
PCB197	NA	N	49.7	U	pg/l	NA
PCB198	NA	N	49.7	U	pg/l	NA
PCB199	NA	N	49.7	U	pg/l	NA
PCB200	NA	N	49.7	U	pg/l	NA
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PCB202	NA	N	49.7	U	pg/l	NA
PCB204	NA	N	49.7	U	pg/l	NA
PCB205	NA	N	49.7	U	pg/l	NA
PCB206	NA	N	49.7	U	pg/l	NA
PCB207	NA	N	49.7	U	pg/l	NA
PCB208	NA	N	49.7	U	pg/l	NA
PCB209	NA	N	49.7	U	pg/l	NA
Polychlorin	NA	Y	1040		pg/l	NA
Monochlor	NA	Y	176		pg/l	NA
Dichlorobip	NA	Y	714		pg/l	NA
Trichlorobip	NA	Y	141		pg/l	NA
Tetrachlor	NA	N	2.76	U	pg/l	NA
Pentachlor	NA	N	49.7	U	pg/l	NA
Hexachlor	NA	N	4.01	U	pg/l	NA
Heptachlor	NA	N	49.7	U	pg/l	NA
Octachloro	NA	N	49.7	U	pg/l	NA
Nonachlor	NA	N	49.7	U	pg/l	NA
PCB001	NA	N	24.6	U	pg/l	NA
PCB002	NA	N	24.6	U	pg/l	NA
PCB003	NA	N	24.6	U	pg/l	NA
PCB004 &	NA	N	49.2	U	pg/l	NA
PCB005 &	NA	N	49.2	U	pg/l	NA
PCB006	NA	N	49.2	U	pg/l	NA
PCB007 &	NA	N	49.2	U	pg/l	NA
PCB011	NA	N	49.2	U	pg/l	NA
PCB012 &	NA	N	49.2	U	pg/l	NA
PCB014	NA	N	49.2	U	pg/l	NA
PCB015	NA	N	49.2	U	pg/l	NA
PCB016 &	NA	N	24.6	U	pg/l	NA
PCB017	NA	N	24.6	U	pg/l	NA
PCB018	NA	N	24.6	U	pg/l	NA
PCB019	NA	N	24.6	U	pg/l	NA
PCB020 &	NA	N	24.6	U	pg/l	NA
PCB022	NA	N	24.6	U	pg/l	NA
PCB023	NA	N	24.6	U	pg/l	NA
PCB024 &	NA	N	24.6	U	pg/l	NA
PCB025	NA	N	24.6	U	pg/l	NA
PCB026	NA	N	24.6	U	pg/l	NA
PCB028	NA	N	24.6	U	pg/l	NA
PCB029	NA	N	24.6	U	pg/l	NA
PCB030	NA	N	24.6	U	pg/l	NA
PCB031	NA	N	24.6	U	pg/l	NA
PCB034	NA	N	24.6	U	pg/l	NA
PCB035	NA	N	24.6	U	pg/l	NA
PCB036	NA	N	24.6	U	pg/l	NA
PCB037	NA	N	24.6	U	pg/l	NA

PCB038	NA	N	24.6	U	pg/l	NA
PCB039	NA	N	24.6	U	pg/l	NA
PCB040	NA	N	49.2	U	pg/l	NA
PCB041 &	NA	N	49.2	U	pg/l	NA
PCB042 &	NA	N	49.2	U	pg/l	NA
PCB043 &	NA	N	49.2	U	pg/l	NA
PCB044	NA	N	49.2	U	pg/l	NA
PCB045	NA	N	49.2	U	pg/l	NA
PCB046	NA	N	49.2	U	pg/l	NA
PCB047	NA	N	49.2	U	pg/l	NA
PCB048 &	NA	N	49.2	U	pg/l	NA
PCB050	NA	N	49.2	U	pg/l	NA
PCB051	NA	N	49.2	U	pg/l	NA
PCB052 &	NA	N	49.2	U	pg/l	NA
PCB053	NA	N	49.2	U	pg/l	NA
PCB054	NA	N	49.2	U	pg/l	NA
PCB055	NA	N	49.2	U	pg/l	NA
PCB056 &	NA	N	49.2	U	pg/l	NA
PCB057	NA	N	49.2	U	pg/l	NA
PCB058	NA	N	49.2	U	pg/l	NA
PCB061 &	NA	N	49.2	U	pg/l	NA
PCB062	NA	N	49.2	U	pg/l	NA
PCB063	NA	N	49.2	U	pg/l	NA
PCB065	NA	N	49.2	U	pg/l	NA
PCB066 &	NA	N	49.2	U	pg/l	NA
PCB067	NA	N	49.2	U	pg/l	NA
PCB068	NA	N	49.2	U	pg/l	NA
PCB073	NA	N	49.2	U	pg/l	NA
PCB074	NA	N	49.2	U	pg/l	NA
PCB077	NA	N	2.31	U	pg/l	NA
PCB078	NA	N	49.2	U	pg/l	NA
PCB079	NA	N	49.2	U	pg/l	NA
PCB080	NA	N	49.2	U	pg/l	NA
PCB081	NA	N	1.53	U	pg/l	NA
PCB082	NA	N	49.2	U	pg/l	NA
PCB083	NA	N	49.2	U	pg/l	NA
PCB084 &	NA	N	49.2	U	pg/l	NA
PCB085 &	NA	N	49.2	U	pg/l	NA
PCB086	NA	N	49.2	U	pg/l	NA
PCB087 &	NA	N	49.2	U	pg/l	NA
PCB088 &	NA	N	49.2	U	pg/l	NA
PCB089	NA	N	49.2	U	pg/l	NA
PCB090 &	NA	N	49.2	U	pg/l	NA
PCB093	NA	N	49.2	U	pg/l	NA
PCB094	NA	N	49.2	U	pg/l	NA
PCB095 &	NA	N	49.2	U	pg/l	NA
PCB096	NA	N	49.2	U	pg/l	NA
PCB097	NA	N	49.2	U	pg/l	NA
PCB099	NA	N	49.2	U	pg/l	NA
PCB100	NA	N	49.2	U	pg/l	NA
PCB103	NA	N	49.2	U	pg/l	NA
PCB104	NA	N	49.2	U	pg/l	NA

PCB105	NA	N	6.78	U	pg/l	NA
PCB106 &	NA	N	6.23	U	pg/l	NA
PCB107 &	NA	N	49.2	U	pg/l	NA
PCB108 &	NA	N	49.2	U	pg/l	NA
PCB110	NA	N	49.2	U	pg/l	NA
PCB111 &	NA	N	49.2	U	pg/l	NA
PCB113	NA	N	49.2	U	pg/l	NA
PCB114	NA	N	7.78	U	pg/l	NA
PCB119	NA	N	49.2	U	pg/l	NA
PCB120	NA	N	49.2	U	pg/l	NA
PCB121	NA	N	49.2	U	pg/l	NA
PCB122	NA	N	49.2	U	pg/l	NA
PCB123	NA	N	6.33	U	pg/l	NA
PCB124	NA	N	49.2	U	pg/l	NA
PCB126	NA	N	7.73	U	pg/l	NA
PCB127	NA	N	49.2	U	pg/l	NA
PCB128 &	NA	N	49.2	U	pg/l	NA
PCB129	NA	N	49.2	U	pg/l	NA
PCB130	NA	N	49.2	U	pg/l	NA
PCB131	NA	N	49.2	U	pg/l	NA
PCB132 &	NA	N	49.2	U	pg/l	NA
PCB133 &	NA	N	49.2	U	pg/l	NA
PCB134 &	NA	N	49.2	U	pg/l	NA
PCB135	NA	N	49.2	U	pg/l	NA
PCB136	NA	N	49.2	U	pg/l	NA
PCB137	NA	N	49.2	U	pg/l	NA
PCB138 &	NA	N	49.2	U	pg/l	NA
PCB139 &	NA	N	49.2	U	pg/l	NA
PCB140	NA	N	49.2	U	pg/l	NA
PCB141	NA	N	49.2	U	pg/l	NA
PCB144	NA	N	49.2	U	pg/l	NA
PCB145	NA	N	49.2	U	pg/l	NA
PCB146 &	NA	N	49.2	U	pg/l	NA
PCB147	NA	N	49.2	U	pg/l	NA
PCB148	NA	N	49.2	U	pg/l	NA
PCB150	NA	N	49.2	U	pg/l	NA
PCB151	NA	N	49.2	U	pg/l	NA
PCB152	NA	N	49.2	U	pg/l	NA
PCB153	NA	N	49.2	U	pg/l	NA
PCB154	NA	N	49.2	U	pg/l	NA
PCB155	NA	N	49.2	U	pg/l	NA
PCB156	NA	N	1.44	U	pg/l	NA
PCB157	NA	N	1.53	U	pg/l	NA
PCB158 &	NA	N	49.2	U	pg/l	NA
PCB159	NA	N	49.2	U	pg/l	NA
PCB166	NA	N	49.2	U	pg/l	NA
PCB167	NA	N	1.59	U	pg/l	NA
PCB168	NA	N	49.2	U	pg/l	NA
PCB169	NA	N	3.38	U	pg/l	NA
PCB170	NA	N	49.2	U	pg/l	NA
PCB171	NA	N	49.2	U	pg/l	NA
PCB172	NA	N	49.2	U	pg/l	NA

PCB173	NA	N	49.2	U	pg/l	NA
PCB174	NA	N	49.2	U	pg/l	NA
PCB175	NA	N	49.2	U	pg/l	NA
PCB176	NA	N	49.2	U	pg/l	NA
PCB177	NA	N	49.2	U	pg/l	NA
PCB178	NA	N	49.2	U	pg/l	NA
PCB179	NA	N	49.2	U	pg/l	NA
PCB180	NA	N	49.2	U	pg/l	NA
PCB181	NA	N	49.2	U	pg/l	NA
PCB182 &	NA	N	49.2	U	pg/l	NA
PCB183	NA	N	49.2	U	pg/l	NA
PCB184	NA	N	49.2	U	pg/l	NA
PCB185	NA	N	49.2	U	pg/l	NA
PCB186	NA	N	49.2	U	pg/l	NA
PCB188	NA	N	49.2	U	pg/l	NA
PCB189	NA	N	0.841	U	pg/l	NA
PCB190	NA	N	49.2	U	pg/l	NA
PCB191	NA	N	49.2	U	pg/l	NA
PCB192	NA	N	49.2	U	pg/l	NA
PCB193	NA	N	49.2	U	pg/l	NA
PCB194	NA	N	49.2	U	pg/l	NA
PCB195	NA	N	49.2	U	pg/l	NA
PCB196 &	NA	N	49.2	U	pg/l	NA
PCB197	NA	N	49.2	U	pg/l	NA
PCB198	NA	N	49.2	U	pg/l	NA
PCB199	NA	N	49.2	U	pg/l	NA
PCB200	NA	N	49.2	U	pg/l	NA
PCB201	NA	N	49.2	U	pg/l	NA
PCB202	NA	N	49.2	U	pg/l	NA
PCB204	NA	N	49.2	U	pg/l	NA
PCB205	NA	N	49.2	U	pg/l	NA
PCB206	NA	N	49.2	U	pg/l	NA
PCB207	NA	N	49.2	U	pg/l	NA
PCB208	NA	N	49.2	U	pg/l	NA
PCB209	NA	N	49.2	U	pg/l	NA
Polychlorin	NA	N	2.31	U	pg/l	NA
Monochlor	NA	N	49.2	U	pg/l	NA
Dichlorobip	NA	N	49.2	U	pg/l	NA
Trichlorobip	NA	N	49.2	U	pg/l	NA
Tetrachlor	NA	N	2.31	U	pg/l	NA
Pentachlor	NA	N	49.2	U	pg/l	NA
Hexachlor	NA	N	49.2	U	pg/l	NA
Heptachlor	NA	N	49.2	U	pg/l	NA
Octachloro	NA	N	49.2	U	pg/l	NA
Nonachlor	NA	N	49.2	U	pg/l	NA
PCB001	NA	N	25.1	U	pg/l	NA
PCB002	NA	N	25.1	U	pg/l	NA
PCB003	NA	N	25.1	U	pg/l	NA
PCB004 &	NA	N	50.1	U	pg/l	NA
PCB005 &	NA	N	50.1	U	pg/l	NA
PCB006	NA	N	50.1	U	pg/l	NA
PCB007 &	NA	N	50.1	U	pg/l	NA

PCB011	NA	N	50.1	U	pg/l	NA
PCB012 &	NA	N	50.1	U	pg/l	NA
PCB014	NA	N	50.1	U	pg/l	NA
PCB015	NA	N	50.1	U	pg/l	NA
PCB016 &	NA	N	25.1	U	pg/l	NA
PCB017	NA	N	25.1	U	pg/l	NA
PCB018	NA	N	25.1	U	pg/l	NA
PCB019	NA	N	25.1	U	pg/l	NA
PCB020 &	NA	N	25.1	U	pg/l	NA
PCB022	NA	N	25.1	U	pg/l	NA
PCB023	NA	N	25.1	U	pg/l	NA
PCB024 &	NA	N	25.1	U	pg/l	NA
PCB025	NA	N	25.1	U	pg/l	NA
PCB026	NA	N	25.1	U	pg/l	NA
PCB028	NA	N	25.1	U	pg/l	NA
PCB029	NA	N	25.1	U	pg/l	NA
PCB030	NA	N	25.1	U	pg/l	NA
PCB031	NA	N	25.1	U	pg/l	NA
PCB034	NA	N	25.1	U	pg/l	NA
PCB035	NA	N	25.1	U	pg/l	NA
PCB036	NA	N	25.1	U	pg/l	NA
PCB037	NA	N	25.1	U	pg/l	NA
PCB038	NA	N	25.1	U	pg/l	NA
PCB039	NA	N	25.1	U	pg/l	NA
PCB040	NA	N	50.1	U	pg/l	NA
PCB041 &	NA	N	50.1	U	pg/l	NA
PCB042 &	NA	N	50.1	U	pg/l	NA
PCB043 &	NA	N	50.1	U	pg/l	NA
PCB044	NA	N	50.1	U	pg/l	NA
PCB045	NA	N	50.1	U	pg/l	NA
PCB046	NA	N	50.1	U	pg/l	NA
PCB047	NA	N	50.1	U	pg/l	NA
PCB048 &	NA	N	50.1	U	pg/l	NA
PCB050	NA	N	50.1	U	pg/l	NA
PCB051	NA	N	50.1	U	pg/l	NA
PCB052 &	NA	N	50.1	U	pg/l	NA
PCB053	NA	N	50.1	U	pg/l	NA
PCB054	NA	N	50.1	U	pg/l	NA
PCB055	NA	N	50.1	U	pg/l	NA
PCB056 &	NA	N	50.1	U	pg/l	NA
PCB057	NA	N	50.1	U	pg/l	NA
PCB058	NA	N	50.1	U	pg/l	NA
PCB061 &	NA	N	50.1	U	pg/l	NA
PCB062	NA	N	50.1	U	pg/l	NA
PCB063	NA	N	50.1	U	pg/l	NA
PCB065	NA	N	50.1	U	pg/l	NA
PCB066 &	NA	N	50.1	U	pg/l	NA
PCB067	NA	N	50.1	U	pg/l	NA
PCB068	NA	N	50.1	U	pg/l	NA
PCB073	NA	N	50.1	U	pg/l	NA
PCB074	NA	N	50.1	U	pg/l	NA
PCB077	NA	N	2.91	U	pg/l	NA

PCB078	NA	N	50.1	U	pg/l	NA
PCB079	NA	N	50.1	U	pg/l	NA
PCB080	NA	N	50.1	U	pg/l	NA
PCB081	NA	N	1.28	U	pg/l	NA
PCB082	NA	N	50.1	U	pg/l	NA
PCB083	NA	N	50.1	U	pg/l	NA
PCB084 &	NA	N	50.1	U	pg/l	NA
PCB085 &	NA	N	50.1	U	pg/l	NA
PCB086	NA	N	50.1	U	pg/l	NA
PCB087 &	NA	N	50.1	U	pg/l	NA
PCB088 &	NA	N	50.1	U	pg/l	NA
PCB089	NA	N	50.1	U	pg/l	NA
PCB090 &	NA	N	50.1	U	pg/l	NA
PCB093	NA	N	50.1	U	pg/l	NA
PCB094	NA	N	50.1	U	pg/l	NA
PCB095 &	NA	N	50.1	U	pg/l	NA
PCB096	NA	N	50.1	U	pg/l	NA
PCB097	NA	N	50.1	U	pg/l	NA
PCB099	NA	N	50.1	U	pg/l	NA
PCB100	NA	N	50.1	U	pg/l	NA
PCB103	NA	N	50.1	U	pg/l	NA
PCB104	NA	N	50.1	U	pg/l	NA
PCB105	NA	N	8.19	U	pg/l	NA
PCB106 &	NA	N	8.25	U	pg/l	NA
PCB107 &	NA	N	50.1	U	pg/l	NA
PCB108 &	NA	N	50.1	U	pg/l	NA
PCB110	NA	N	50.1	U	pg/l	NA
PCB111 &	NA	N	50.1	U	pg/l	NA
PCB113	NA	N	50.1	U	pg/l	NA
PCB114	NA	N	9.02	U	pg/l	NA
PCB119	NA	N	50.1	U	pg/l	NA
PCB120	NA	N	50.1	U	pg/l	NA
PCB121	NA	N	50.1	U	pg/l	NA
PCB122	NA	N	50.1	U	pg/l	NA
PCB123	NA	N	8.41	U	pg/l	NA
PCB124	NA	N	50.1	U	pg/l	NA
PCB126	NA	N	8.07	U	pg/l	NA
PCB127	NA	N	50.1	U	pg/l	NA
PCB128 &	NA	N	50.1	U	pg/l	NA
PCB129	NA	N	50.1	U	pg/l	NA
PCB130	NA	N	50.1	U	pg/l	NA
PCB131	NA	N	50.1	U	pg/l	NA
PCB132 &	NA	N	50.1	U	pg/l	NA
PCB133 &	NA	N	50.1	U	pg/l	NA
PCB134 &	NA	N	50.1	U	pg/l	NA
PCB135	NA	N	50.1	U	pg/l	NA
PCB136	NA	N	50.1	U	pg/l	NA
PCB137	NA	N	50.1	U	pg/l	NA
PCB138 &	NA	N	50.1	U	pg/l	NA
PCB139 &	NA	N	50.1	U	pg/l	NA
PCB140	NA	N	50.1	U	pg/l	NA
PCB141	NA	N	50.1	U	pg/l	NA

PCB144	NA	N	50.1	U	pg/l	NA
PCB145	NA	N	50.1	U	pg/l	NA
PCB146 &	NA	N	50.1	U	pg/l	NA
PCB147	NA	N	50.1	U	pg/l	NA
PCB148	NA	N	50.1	U	pg/l	NA
PCB150	NA	N	50.1	U	pg/l	NA
PCB151	NA	N	50.1	U	pg/l	NA
PCB152	NA	N	50.1	U	pg/l	NA
PCB153	NA	N	50.1	U	pg/l	NA
PCB154	NA	N	50.1	U	pg/l	NA
PCB155	NA	N	50.1	U	pg/l	NA
PCB156	NA	N	1.77	U	pg/l	NA
PCB157	NA	N	1.9	U	pg/l	NA
PCB158 &	NA	N	50.1	U	pg/l	NA
PCB159	NA	N	50.1	U	pg/l	NA
PCB166	NA	N	50.1	U	pg/l	NA
PCB167	NA	N	1.82	U	pg/l	NA
PCB168	NA	N	50.1	U	pg/l	NA
PCB169	NA	N	3.43	U	pg/l	NA
PCB170	NA	N	50.1	U	pg/l	NA
PCB171	NA	N	50.1	U	pg/l	NA
PCB172	NA	N	50.1	U	pg/l	NA
PCB173	NA	N	50.1	U	pg/l	NA
PCB174	NA	N	50.1	U	pg/l	NA
PCB175	NA	N	50.1	U	pg/l	NA
PCB176	NA	N	50.1	U	pg/l	NA
PCB177	NA	N	50.1	U	pg/l	NA
PCB178	NA	N	50.1	U	pg/l	NA
PCB179	NA	N	50.1	U	pg/l	NA
PCB180	NA	N	50.1	U	pg/l	NA
PCB181	NA	N	50.1	U	pg/l	NA
PCB182 &	NA	N	50.1	U	pg/l	NA
PCB183	NA	N	50.1	U	pg/l	NA
PCB184	NA	N	50.1	U	pg/l	NA
PCB185	NA	N	50.1	U	pg/l	NA
PCB186	NA	N	50.1	U	pg/l	NA
PCB188	NA	N	50.1	U	pg/l	NA
PCB189	NA	N	0.71	U	pg/l	NA
PCB190	NA	N	50.1	U	pg/l	NA
PCB191	NA	N	50.1	U	pg/l	NA
PCB192	NA	N	50.1	U	pg/l	NA
PCB193	NA	N	50.1	U	pg/l	NA
PCB194	NA	N	50.1	U	pg/l	NA
PCB195	NA	N	50.1	U	pg/l	NA
PCB196 &	NA	N	50.1	U	pg/l	NA
PCB197	NA	N	50.1	U	pg/l	NA
PCB198	NA	N	50.1	U	pg/l	NA
PCB199	NA	N	50.1	U	pg/l	NA
PCB200	NA	N	50.1	U	pg/l	NA
PCB201	NA	N	50.1	U	pg/l	NA
PCB202	NA	N	50.1	U	pg/l	NA
PCB204	NA	N	50.1	U	pg/l	NA

PCB205	NA	N	50.1	U	pg/l	NA
PCB206	NA	N	50.1	U	pg/l	NA
PCB207	NA	N	50.1	U	pg/l	NA
PCB208	NA	N	50.1	U	pg/l	NA
PCB209	NA	N	50.1	U	pg/l	NA
Polychlorin	NA	N	6.34	U	pg/l	NA
Monochlor	NA	N	50.1	U	pg/l	NA
Dichlorobip	NA	N	50.1	U	pg/l	NA
Trichlorobip	NA	N	50.1	U	pg/l	NA
Tetrachlor	NA	N	2.91	U	pg/l	NA
Pentachlor	NA	N	50.1	U	pg/l	NA
Hexachlor	NA	N	3.43	U	pg/l	NA
Heptachlor	NA	N	50.1	U	pg/l	NA
Octachloro	NA	N	50.1	U	pg/l	NA
Nonachlor	NA	N	50.1	U	pg/l	NA
PCB001	NA	Y	62.8		pg/l	NA
PCB002	NA	N	25.3	U	pg/l	NA
PCB003	NA	N	25.3	U	pg/l	NA
PCB004 &	NA	Y	182		pg/l	NA
PCB005 &	NA	Y	177		pg/l	NA
PCB006	NA	N	50.5	U	pg/l	NA
PCB007 &	NA	N	50.5	U	pg/l	NA
PCB011	NA	N	50.5	U	pg/l	NA
PCB012 &	NA	N	50.5	U	pg/l	NA
PCB014	NA	N	50.5	U	pg/l	NA
PCB015	NA	N	50.5	U	pg/l	NA
PCB016 &	NA	Y	28.5		pg/l	NA
PCB017	NA	N	25.3	U	pg/l	NA
PCB018	NA	N	57.6	U	pg/l	NA
PCB019	NA	N	25.3	U	pg/l	NA
PCB020 &	NA	N	25.3	U	pg/l	NA
PCB022	NA	N	25.3	U	pg/l	NA
PCB023	NA	N	25.3	U	pg/l	NA
PCB024 &	NA	N	25.3	U	pg/l	NA
PCB025	NA	N	25.3	U	pg/l	NA
PCB026	NA	N	25.3	U	pg/l	NA
PCB028	NA	N	25.3	U	pg/l	NA
PCB029	NA	N	25.3	U	pg/l	NA
PCB030	NA	N	25.3	U	pg/l	NA
PCB031	NA	N	25.3	U	pg/l	NA
PCB034	NA	N	25.3	U	pg/l	NA
PCB035	NA	N	25.3	U	pg/l	NA
PCB036	NA	N	25.3	U	pg/l	NA
PCB037	NA	N	25.3	U	pg/l	NA
PCB038	NA	N	25.3	U	pg/l	NA
PCB039	NA	N	25.3	U	pg/l	NA
PCB040	NA	N	50.5	U	pg/l	NA
PCB041 &	NA	N	50.5	U	pg/l	NA
PCB042 &	NA	N	50.5	U	pg/l	NA
PCB043 &	NA	N	50.5	U	pg/l	NA
PCB044	NA	N	50.5	U	pg/l	NA
PCB045	NA	N	50.5	U	pg/l	NA

PCB046	NA	N	50.5 U	pg/l	NA
PCB047	NA	N	50.5 U	pg/l	NA
PCB048 &	NA	N	50.5 U	pg/l	NA
PCB050	NA	N	50.5 U	pg/l	NA
PCB051	NA	N	50.5 U	pg/l	NA
PCB052 &	NA	N	50.5 U	pg/l	NA
PCB053	NA	N	50.5 U	pg/l	NA
PCB054	NA	N	50.5 U	pg/l	NA
PCB055	NA	N	50.5 U	pg/l	NA
PCB056 &	NA	N	50.5 U	pg/l	NA
PCB057	NA	N	50.5 U	pg/l	NA
PCB058	NA	N	50.5 U	pg/l	NA
PCB061 &	NA	N	50.5 U	pg/l	NA
PCB062	NA	N	50.5 U	pg/l	NA
PCB063	NA	N	50.5 U	pg/l	NA
PCB065	NA	N	50.5 U	pg/l	NA
PCB066 &	NA	N	50.5 U	pg/l	NA
PCB067	NA	N	50.5 U	pg/l	NA
PCB068	NA	N	50.5 U	pg/l	NA
PCB073	NA	N	50.5 U	pg/l	NA
PCB074	NA	N	50.5 U	pg/l	NA
PCB077	NA	N	3.47 U	pg/l	NA
PCB078	NA	N	50.5 U	pg/l	NA
PCB079	NA	N	50.5 U	pg/l	NA
PCB080	NA	N	50.5 U	pg/l	NA
PCB081	NA	N	1.58 U	pg/l	NA
PCB082	NA	N	50.5 U	pg/l	NA
PCB083	NA	N	50.5 U	pg/l	NA
PCB084 &	NA	N	50.5 U	pg/l	NA
PCB085 &	NA	N	50.5 U	pg/l	NA
PCB086	NA	N	50.5 U	pg/l	NA
PCB087 &	NA	N	50.5 U	pg/l	NA
PCB088 &	NA	N	50.5 U	pg/l	NA
PCB089	NA	N	50.5 U	pg/l	NA
PCB090 &	NA	N	50.5 U	pg/l	NA
PCB093	NA	N	50.5 U	pg/l	NA
PCB094	NA	N	50.5 U	pg/l	NA
PCB095 &	NA	N	50.5 U	pg/l	NA
PCB096	NA	N	50.5 U	pg/l	NA
PCB097	NA	N	50.5 U	pg/l	NA
PCB099	NA	N	50.5 U	pg/l	NA
PCB100	NA	N	50.5 U	pg/l	NA
PCB103	NA	N	50.5 U	pg/l	NA
PCB104	NA	N	50.5 U	pg/l	NA
PCB105	NA	N	6.55 U	pg/l	NA
PCB106 &	NA	N	6.01 U	pg/l	NA
PCB107 &	NA	N	50.5 U	pg/l	NA
PCB108 &	NA	N	50.5 U	pg/l	NA
PCB110	NA	N	50.5 U	pg/l	NA
PCB111 &	NA	N	50.5 U	pg/l	NA
PCB113	NA	N	50.5 U	pg/l	NA
PCB114	NA	N	6.87 U	pg/l	NA

PCB119	NA	N	50.5 U	pg/l	NA
PCB120	NA	N	50.5 U	pg/l	NA
PCB121	NA	N	50.5 U	pg/l	NA
PCB122	NA	N	50.5 U	pg/l	NA
PCB123	NA	N	6.45 U	pg/l	NA
PCB124	NA	N	50.5 U	pg/l	NA
PCB126	NA	N	6.61 U	pg/l	NA
PCB127	NA	N	50.5 U	pg/l	NA
PCB128 &	NA	N	50.5 U	pg/l	NA
PCB129	NA	N	50.5 U	pg/l	NA
PCB130	NA	N	50.5 U	pg/l	NA
PCB131	NA	N	50.5 U	pg/l	NA
PCB132 &	NA	N	50.5 U	pg/l	NA
PCB133 &	NA	N	50.5 U	pg/l	NA
PCB134 &	NA	N	50.5 U	pg/l	NA
PCB135	NA	N	50.5 U	pg/l	NA
PCB136	NA	N	50.5 U	pg/l	NA
PCB137	NA	N	50.5 U	pg/l	NA
PCB138 &	NA	N	50.5 U	pg/l	NA
PCB139 &	NA	N	50.5 U	pg/l	NA
PCB140	NA	N	50.5 U	pg/l	NA
PCB141	NA	N	50.5 U	pg/l	NA
PCB144	NA	N	50.5 U	pg/l	NA
PCB145	NA	N	50.5 U	pg/l	NA
PCB146 &	NA	N	50.5 U	pg/l	NA
PCB147	NA	N	50.5 U	pg/l	NA
PCB148	NA	N	50.5 U	pg/l	NA
PCB150	NA	N	50.5 U	pg/l	NA
PCB151	NA	N	50.5 U	pg/l	NA
PCB152	NA	N	50.5 U	pg/l	NA
PCB153	NA	N	50.5 U	pg/l	NA
PCB154	NA	N	50.5 U	pg/l	NA
PCB155	NA	N	50.5 U	pg/l	NA
PCB156	NA	N	1.93 U	pg/l	NA
PCB157	NA	N	2.04 U	pg/l	NA
PCB158 &	NA	N	50.5 U	pg/l	NA
PCB159	NA	N	50.5 U	pg/l	NA
PCB166	NA	N	50.5 U	pg/l	NA
PCB167	NA	N	2.02 U	pg/l	NA
PCB168	NA	N	50.5 U	pg/l	NA
PCB169	NA	N	5.67 U	pg/l	NA
PCB170	NA	N	50.5 U	pg/l	NA
PCB171	NA	N	50.5 U	pg/l	NA
PCB172	NA	N	50.5 U	pg/l	NA
PCB173	NA	N	50.5 U	pg/l	NA
PCB174	NA	N	50.5 U	pg/l	NA
PCB175	NA	N	50.5 U	pg/l	NA
PCB176	NA	N	50.5 U	pg/l	NA
PCB177	NA	N	50.5 U	pg/l	NA
PCB178	NA	N	50.5 U	pg/l	NA
PCB179	NA	N	50.5 U	pg/l	NA
PCB180	NA	N	50.5 U	pg/l	NA

PCB181	NA	N	50.5	U	pg/l	NA
PCB182 &	NA	N	50.5	U	pg/l	NA
PCB183	NA	N	50.5	U	pg/l	NA
PCB184	NA	N	50.5	U	pg/l	NA
PCB185	NA	N	50.5	U	pg/l	NA
PCB186	NA	N	50.5	U	pg/l	NA
PCB188	NA	N	50.5	U	pg/l	NA
PCB189	NA	N	1.28	U	pg/l	NA
PCB190	NA	N	50.5	U	pg/l	NA
PCB191	NA	N	50.5	U	pg/l	NA
PCB192	NA	N	50.5	U	pg/l	NA
PCB193	NA	N	50.5	U	pg/l	NA
PCB194	NA	N	50.5	U	pg/l	NA
PCB195	NA	N	50.5	U	pg/l	NA
PCB196 &	NA	N	50.5	U	pg/l	NA
PCB197	NA	N	50.5	U	pg/l	NA
PCB198	NA	N	50.5	U	pg/l	NA
PCB199	NA	N	50.5	U	pg/l	NA
PCB200	NA	N	50.5	U	pg/l	NA
PCB201	NA	N	50.5	U	pg/l	NA
PCB202	NA	N	50.5	U	pg/l	NA
PCB204	NA	N	50.5	U	pg/l	NA
PCB205	NA	N	50.5	U	pg/l	NA
PCB206	NA	N	50.5	U	pg/l	NA
PCB207	NA	N	50.5	U	pg/l	NA
PCB208	NA	N	50.5	U	pg/l	NA
PCB209	NA	N	50.5	U	pg/l	NA
Polychlorin	NA	Y	511		pg/l	NA
Monochlor	NA	Y	62.8		pg/l	NA
Dichlorobip	NA	Y	359		pg/l	NA
Trichlorobip	NA	Y	86		pg/l	NA
Tetrachlorc	NA	Y	3.47		pg/l	NA
Pentachlor	NA	N	50.5	U	pg/l	NA
Hexachlorc	NA	N	50.5	U	pg/l	NA
Heptachlor	NA	N	50.5	U	pg/l	NA
Octachloro	NA	N	50.5	U	pg/l	NA
Nonachlorc	NA	N	50.5	U	pg/l	NA
PCB001	NA	N	27	U	pg/l	NA
PCB002	NA	N	27	U	pg/l	NA
PCB003	NA	N	27	U	pg/l	NA
PCB004 &	NA	N	54.1	U	pg/l	NA
PCB005 &	NA	N	54.1	U	pg/l	NA
PCB006	NA	N	54.1	U	pg/l	NA
PCB007 &	NA	N	54.1	U	pg/l	NA
PCB011	NA	N	54.1	U	pg/l	NA
PCB012 &	NA	N	54.1	U	pg/l	NA
PCB014	NA	N	54.1	U	pg/l	NA
PCB015	NA	N	54.1	U	pg/l	NA
PCB016 &	NA	N	27	U	pg/l	NA
PCB017	NA	N	27	U	pg/l	NA
PCB018	NA	N	27	U	pg/l	NA
PCB019	NA	N	27	U	pg/l	NA

PCB020 &	NA	N	27	U	pg/l	NA
PCB022	NA	N	27	U	pg/l	NA
PCB023	NA	N	27	U	pg/l	NA
PCB024 &	NA	N	27	U	pg/l	NA
PCB025	NA	N	27	U	pg/l	NA
PCB026	NA	N	27	U	pg/l	NA
PCB028	NA	N	27	U	pg/l	NA
PCB029	NA	N	27	U	pg/l	NA
PCB030	NA	N	27	U	pg/l	NA
PCB031	NA	N	27	U	pg/l	NA
PCB034	NA	N	27	U	pg/l	NA
PCB035	NA	N	27	U	pg/l	NA
PCB036	NA	N	27	U	pg/l	NA
PCB037	NA	N	27	U	pg/l	NA
PCB038	NA	N	27	U	pg/l	NA
PCB039	NA	N	27	U	pg/l	NA
PCB040	NA	N	54.1	U	pg/l	NA
PCB041 &	NA	N	54.1	U	pg/l	NA
PCB042 &	NA	N	54.1	U	pg/l	NA
PCB043 &	NA	N	54.1	U	pg/l	NA
PCB044	NA	N	54.1	U	pg/l	NA
PCB045	NA	N	54.1	U	pg/l	NA
PCB046	NA	N	54.1	U	pg/l	NA
PCB047	NA	N	54.1	U	pg/l	NA
PCB048 &	NA	N	54.1	U	pg/l	NA
PCB050	NA	N	54.1	U	pg/l	NA
PCB051	NA	N	54.1	U	pg/l	NA
PCB052 &	NA	N	54.1	U	pg/l	NA
PCB053	NA	N	54.1	U	pg/l	NA
PCB054	NA	N	54.1	U	pg/l	NA
PCB055	NA	N	54.1	U	pg/l	NA
PCB056 &	NA	N	54.1	U	pg/l	NA
PCB057	NA	N	54.1	U	pg/l	NA
PCB058	NA	N	54.1	U	pg/l	NA
PCB061 &	NA	N	54.1	U	pg/l	NA
PCB062	NA	N	54.1	U	pg/l	NA
PCB063	NA	N	54.1	U	pg/l	NA
PCB065	NA	N	54.1	U	pg/l	NA
PCB066 &	NA	N	54.1	U	pg/l	NA
PCB067	NA	N	54.1	U	pg/l	NA
PCB068	NA	N	54.1	U	pg/l	NA
PCB073	NA	N	54.1	U	pg/l	NA
PCB074	NA	N	54.1	U	pg/l	NA
PCB077	NA	N	3.24	U	pg/l	NA
PCB078	NA	N	54.1	U	pg/l	NA
PCB079	NA	N	54.1	U	pg/l	NA
PCB080	NA	N	54.1	U	pg/l	NA
PCB081	NA	N	1.13	U	pg/l	NA
PCB082	NA	N	54.1	U	pg/l	NA
PCB083	NA	N	54.1	U	pg/l	NA
PCB084 &	NA	N	54.1	U	pg/l	NA
PCB085 &	NA	N	54.1	U	pg/l	NA

PCB086	NA	N	54.1	U	pg/l	NA
PCB087 &	NA	N	54.1	U	pg/l	NA
PCB088 &	NA	N	54.1	U	pg/l	NA
PCB089	NA	N	54.1	U	pg/l	NA
PCB090 &	NA	N	54.1	U	pg/l	NA
PCB093	NA	N	54.1	U	pg/l	NA
PCB094	NA	N	54.1	U	pg/l	NA
PCB095 &	NA	N	54.1	U	pg/l	NA
PCB096	NA	N	54.1	U	pg/l	NA
PCB097	NA	N	54.1	U	pg/l	NA
PCB099	NA	N	54.1	U	pg/l	NA
PCB100	NA	N	54.1	U	pg/l	NA
PCB103	NA	N	54.1	U	pg/l	NA
PCB104	NA	N	54.1	U	pg/l	NA
PCB105	NA	N	6.2	U	pg/l	NA
PCB106 &	NA	N	6.37	U	pg/l	NA
PCB107 &	NA	N	54.1	U	pg/l	NA
PCB108 &	NA	N	54.1	U	pg/l	NA
PCB110	NA	N	54.1	U	pg/l	NA
PCB111 &	NA	N	54.1	U	pg/l	NA
PCB113	NA	N	54.1	U	pg/l	NA
PCB114	NA	N	6.73	U	pg/l	NA
PCB119	NA	N	54.1	U	pg/l	NA
PCB120	NA	N	54.1	U	pg/l	NA
PCB121	NA	N	54.1	U	pg/l	NA
PCB122	NA	N	54.1	U	pg/l	NA
PCB123	NA	N	6.27	U	pg/l	NA
PCB124	NA	N	54.1	U	pg/l	NA
PCB126	NA	N	6.82	U	pg/l	NA
PCB127	NA	N	54.1	U	pg/l	NA
PCB128 &	NA	N	54.1	U	pg/l	NA
PCB129	NA	N	54.1	U	pg/l	NA
PCB130	NA	N	54.1	U	pg/l	NA
PCB131	NA	N	54.1	U	pg/l	NA
PCB132 &	NA	N	54.1	U	pg/l	NA
PCB133 &	NA	N	54.1	U	pg/l	NA
PCB134 &	NA	N	54.1	U	pg/l	NA
PCB135	NA	N	54.1	U	pg/l	NA
PCB136	NA	N	54.1	U	pg/l	NA
PCB137	NA	N	54.1	U	pg/l	NA
PCB138 &	NA	N	54.1	U	pg/l	NA
PCB139 &	NA	N	54.1	U	pg/l	NA
PCB140	NA	N	54.1	U	pg/l	NA
PCB141	NA	N	54.1	U	pg/l	NA
PCB144	NA	N	54.1	U	pg/l	NA
PCB145	NA	N	54.1	U	pg/l	NA
PCB146 &	NA	N	54.1	U	pg/l	NA
PCB147	NA	N	54.1	U	pg/l	NA
PCB148	NA	N	54.1	U	pg/l	NA
PCB150	NA	N	54.1	U	pg/l	NA
PCB151	NA	N	54.1	U	pg/l	NA
PCB152	NA	N	54.1	U	pg/l	NA

PCB153	NA	N	54.1	U	pg/l	NA
PCB154	NA	N	54.1	U	pg/l	NA
PCB155	NA	N	54.1	U	pg/l	NA
PCB156	NA	N	2.5	U	pg/l	NA
PCB157	NA	N	2.52	U	pg/l	NA
PCB158 &	NA	N	54.1	U	pg/l	NA
PCB159	NA	N	54.1	U	pg/l	NA
PCB166	NA	N	54.1	U	pg/l	NA
PCB167	NA	N	2.74	U	pg/l	NA
PCB168	NA	N	54.1	U	pg/l	NA
PCB169	NA	N	4.1	U	pg/l	NA
PCB170	NA	N	54.1	U	pg/l	NA
PCB171	NA	N	54.1	U	pg/l	NA
PCB172	NA	N	54.1	U	pg/l	NA
PCB173	NA	N	54.1	U	pg/l	NA
PCB174	NA	N	54.1	U	pg/l	NA
PCB175	NA	N	54.1	U	pg/l	NA
PCB176	NA	N	54.1	U	pg/l	NA
PCB177	NA	N	54.1	U	pg/l	NA
PCB178	NA	N	54.1	U	pg/l	NA
PCB179	NA	N	54.1	U	pg/l	NA
PCB180	NA	N	54.1	U	pg/l	NA
PCB181	NA	N	54.1	U	pg/l	NA
PCB182 &	NA	N	54.1	U	pg/l	NA
PCB183	NA	N	54.1	U	pg/l	NA
PCB184	NA	N	54.1	U	pg/l	NA
PCB185	NA	N	54.1	U	pg/l	NA
PCB186	NA	N	54.1	U	pg/l	NA
PCB188	NA	N	54.1	U	pg/l	NA
PCB189	NA	N	0.887	U	pg/l	NA
PCB190	NA	N	54.1	U	pg/l	NA
PCB191	NA	N	54.1	U	pg/l	NA
PCB192	NA	N	54.1	U	pg/l	NA
PCB193	NA	N	54.1	U	pg/l	NA
PCB194	NA	N	54.1	U	pg/l	NA
PCB195	NA	N	54.1	U	pg/l	NA
PCB196 &	NA	N	54.1	U	pg/l	NA
PCB197	NA	N	54.1	U	pg/l	NA
PCB198	NA	N	54.1	U	pg/l	NA
PCB199	NA	N	54.1	U	pg/l	NA
PCB200	NA	N	54.1	U	pg/l	NA
PCB201	NA	N	54.1	U	pg/l	NA
PCB202	NA	N	54.1	U	pg/l	NA
PCB204	NA	N	54.1	U	pg/l	NA
PCB205	NA	N	54.1	U	pg/l	NA
PCB206	NA	N	54.1	U	pg/l	NA
PCB207	NA	N	54.1	U	pg/l	NA
PCB208	NA	N	54.1	U	pg/l	NA
PCB209	NA	N	54.1	U	pg/l	NA
Polychlorin	NA	N	3.24	U	pg/l	NA
Monochlor	NA	N	54.1	U	pg/l	NA
Dichlorobip	NA	N	54.1	U	pg/l	NA

Trichlorobi	NA	N	54.1	U	pg/l	NA
Tetrachlorc	NA	N	3.24	U	pg/l	NA
Pentachlor	NA	N	54.1	U	pg/l	NA
Hexachlorc	NA	N	54.1	U	pg/l	NA
Heptachlor	NA	N	54.1	U	pg/l	NA
Octachloro	NA	N	54.1	U	pg/l	NA
Nonachlorc	NA	N	54.1	U	pg/l	NA
PCB001	NA	Y	60.1		pg/l	NA
PCB002	NA	N	25.7	U	pg/l	NA
PCB003	NA	N	25.7	U	pg/l	NA
PCB004 &	NA	N	51.4	U	pg/l	NA
PCB005 &	NA	Y	260		pg/l	NA
PCB006	NA	N	51.4	U	pg/l	NA
PCB007 &	NA	N	51.4	U	pg/l	NA
PCB011	NA	N	51.4	U	pg/l	NA
PCB012 &	NA	N	51.4	U	pg/l	NA
PCB014	NA	N	51.4	U	pg/l	NA
PCB015	NA	Y	61.4		pg/l	NA
PCB016 &	NA	Y	93.6		pg/l	NA
PCB017	NA	Y	59.1		pg/l	NA
PCB018	NA	Y	140		pg/l	NA
PCB019	NA	N	25.7	U	pg/l	NA
PCB020 &	NA	Y	78.2		pg/l	NA
PCB022	NA	Y	40.9		pg/l	NA
PCB023	NA	N	25.7	U	pg/l	NA
PCB024 &	NA	N	25.7	U	pg/l	NA
PCB025	NA	N	25.7	U	pg/l	NA
PCB026	NA	N	25.7	U	pg/l	NA
PCB028	NA	Y	92.8		pg/l	NA
PCB029	NA	N	25.7	U	pg/l	NA
PCB030	NA	N	25.7	U	pg/l	NA
PCB031	NA	Y	77.2		pg/l	NA
PCB034	NA	N	25.7	U	pg/l	NA
PCB035	NA	N	25.7	U	pg/l	NA
PCB036	NA	N	25.7	U	pg/l	NA
PCB037	NA	N	25.7	U	pg/l	NA
PCB038	NA	N	25.7	U	pg/l	NA
PCB039	NA	N	25.7	U	pg/l	NA
PCB040	NA	N	51.4	U	pg/l	NA
PCB041 &	NA	Y	30.3		pg/l	NA
PCB042 &	NA	N	51.4	U	pg/l	NA
PCB043 &	NA	N	51.4	U	pg/l	NA
PCB044	NA	Y	35.2		pg/l	NA
PCB045	NA	N	51.4	U	pg/l	NA
PCB046	NA	N	51.4	U	pg/l	NA
PCB047	NA	N	51.4	U	pg/l	NA
PCB048 &	NA	N	51.4	U	pg/l	NA
PCB050	NA	N	51.4	U	pg/l	NA
PCB051	NA	N	51.4	U	pg/l	NA
PCB052 &	NA	Y	31.9		pg/l	NA
PCB053	NA	N	51.4	U	pg/l	NA
PCB054	NA	N	51.4	U	pg/l	NA

PCB055	NA	N	51.4	U	pg/l	NA
PCB056 &	NA	N	51.4	U	pg/l	NA
PCB057	NA	N	51.4	U	pg/l	NA
PCB058	NA	N	51.4	U	pg/l	NA
PCB061 &	NA	N	51.4	U	pg/l	NA
PCB062	NA	N	51.4	U	pg/l	NA
PCB063	NA	N	51.4	U	pg/l	NA
PCB065	NA	N	51.4	U	pg/l	NA
PCB066 &	NA	N	51.4	U	pg/l	NA
PCB067	NA	N	51.4	U	pg/l	NA
PCB068	NA	N	51.4	U	pg/l	NA
PCB073	NA	N	51.4	U	pg/l	NA
PCB074	NA	N	51.4	U	pg/l	NA
PCB077	NA	N	3.21	U	pg/l	NA
PCB078	NA	N	51.4	U	pg/l	NA
PCB079	NA	N	51.4	U	pg/l	NA
PCB080	NA	N	51.4	U	pg/l	NA
PCB081	NA	N	3.39	U	pg/l	NA
PCB082	NA	N	51.4	U	pg/l	NA
PCB083	NA	N	51.4	U	pg/l	NA
PCB084 &	NA	N	51.4	U	pg/l	NA
PCB085 &	NA	N	51.4	U	pg/l	NA
PCB086	NA	N	51.4	U	pg/l	NA
PCB087 &	NA	N	51.4	U	pg/l	NA
PCB088 &	NA	N	51.4	U	pg/l	NA
PCB089	NA	N	51.4	U	pg/l	NA
PCB090 &	NA	N	51.4	U	pg/l	NA
PCB093	NA	N	51.4	U	pg/l	NA
PCB094	NA	N	51.4	U	pg/l	NA
PCB095 &	NA	N	51.4	U	pg/l	NA
PCB096	NA	N	51.4	U	pg/l	NA
PCB097	NA	N	51.4	U	pg/l	NA
PCB099	NA	N	51.4	U	pg/l	NA
PCB100	NA	N	51.4	U	pg/l	NA
PCB103	NA	N	51.4	U	pg/l	NA
PCB104	NA	N	51.4	U	pg/l	NA
PCB105	NA	N	7.87	U	pg/l	NA
PCB106 &	NA	N	9.43	U	pg/l	NA
PCB107 &	NA	N	51.4	U	pg/l	NA
PCB108 &	NA	N	51.4	U	pg/l	NA
PCB110	NA	N	51.4	U	pg/l	NA
PCB111 &	NA	N	51.4	U	pg/l	NA
PCB113	NA	N	51.4	U	pg/l	NA
PCB114	NA	N	8.97	U	pg/l	NA
PCB119	NA	N	51.4	U	pg/l	NA
PCB120	NA	N	51.4	U	pg/l	NA
PCB121	NA	N	51.4	U	pg/l	NA
PCB122	NA	N	51.4	U	pg/l	NA
PCB123	NA	N	9.38	U	pg/l	NA
PCB124	NA	N	51.4	U	pg/l	NA
PCB126	NA	N	8.5	U	pg/l	NA
PCB127	NA	N	51.4	U	pg/l	NA

PCB128 &	NA	N	51.4	U	pg/l	NA
PCB129	NA	N	51.4	U	pg/l	NA
PCB130	NA	N	51.4	U	pg/l	NA
PCB131	NA	N	51.4	U	pg/l	NA
PCB132 &	NA	N	51.4	U	pg/l	NA
PCB133 &	NA	N	51.4	U	pg/l	NA
PCB134 &	NA	N	51.4	U	pg/l	NA
PCB135	NA	N	51.4	U	pg/l	NA
PCB136	NA	N	51.4	U	pg/l	NA
PCB137	NA	N	51.4	U	pg/l	NA
PCB138 &	NA	N	51.4	U	pg/l	NA
PCB139 &	NA	N	51.4	U	pg/l	NA
PCB140	NA	N	51.4	U	pg/l	NA
PCB141	NA	N	51.4	U	pg/l	NA
PCB144	NA	N	51.4	U	pg/l	NA
PCB145	NA	N	51.4	U	pg/l	NA
PCB146 &	NA	N	51.4	U	pg/l	NA
PCB147	NA	N	51.4	U	pg/l	NA
PCB148	NA	N	51.4	U	pg/l	NA
PCB150	NA	N	51.4	U	pg/l	NA
PCB151	NA	N	51.4	U	pg/l	NA
PCB152	NA	N	51.4	U	pg/l	NA
PCB153	NA	N	51.4	U	pg/l	NA
PCB154	NA	N	51.4	U	pg/l	NA
PCB155	NA	N	51.4	U	pg/l	NA
PCB156	NA	N	1.74	U	pg/l	NA
PCB157	NA	N	1.78	U	pg/l	NA
PCB158 &	NA	N	51.4	U	pg/l	NA
PCB159	NA	N	51.4	U	pg/l	NA
PCB166	NA	N	51.4	U	pg/l	NA
PCB167	NA	N	1.9	U	pg/l	NA
PCB168	NA	N	51.4	U	pg/l	NA
PCB169	NA	N	3.13	U	pg/l	NA
PCB170	NA	N	51.4	U	pg/l	NA
PCB171	NA	N	51.4	U	pg/l	NA
PCB172	NA	N	51.4	U	pg/l	NA
PCB173	NA	N	51.4	U	pg/l	NA
PCB174	NA	N	51.4	U	pg/l	NA
PCB175	NA	N	51.4	U	pg/l	NA
PCB176	NA	N	51.4	U	pg/l	NA
PCB177	NA	N	51.4	U	pg/l	NA
PCB178	NA	N	51.4	U	pg/l	NA
PCB179	NA	N	51.4	U	pg/l	NA
PCB180	NA	N	51.4	U	pg/l	NA
PCB181	NA	N	51.4	U	pg/l	NA
PCB182 &	NA	N	51.4	U	pg/l	NA
PCB183	NA	N	51.4	U	pg/l	NA
PCB184	NA	N	51.4	U	pg/l	NA
PCB185	NA	N	51.4	U	pg/l	NA
PCB186	NA	N	51.4	U	pg/l	NA
PCB188	NA	N	51.4	U	pg/l	NA
PCB189	NA	N	0.763	U	pg/l	NA

PCB190	NA	N	51.4	U	pg/l	NA
PCB191	NA	N	51.4	U	pg/l	NA
PCB192	NA	N	51.4	U	pg/l	NA
PCB193	NA	N	51.4	U	pg/l	NA
PCB194	NA	N	51.4	U	pg/l	NA
PCB195	NA	N	51.4	U	pg/l	NA
PCB196 &	NA	N	51.4	U	pg/l	NA
PCB197	NA	N	51.4	U	pg/l	NA
PCB198	NA	N	51.4	U	pg/l	NA
PCB199	NA	N	51.4	U	pg/l	NA
PCB200	NA	N	51.4	U	pg/l	NA
PCB201	NA	N	51.4	U	pg/l	NA
PCB202	NA	N	51.4	U	pg/l	NA
PCB204	NA	N	51.4	U	pg/l	NA
PCB205	NA	N	51.4	U	pg/l	NA
PCB206	NA	N	51.4	U	pg/l	NA
PCB207	NA	N	51.4	U	pg/l	NA
PCB208	NA	N	51.4	U	pg/l	NA
PCB209	NA	N	51.4	U	pg/l	NA
Polychlorin	NA	Y	1060		pg/l	NA
Monochlor	NA	Y	60.1		pg/l	NA
Dichlorobip	NA	Y	321		pg/l	NA
Trichlorobip	NA	Y	582		pg/l	NA
Tetrachlor	NA	Y	97.3		pg/l	NA
Pentachlor	NA	N	51.4	U	pg/l	NA
Hexachlor	NA	N	3.13	U	pg/l	NA
Heptachlor	NA	N	51.4	U	pg/l	NA
Octachloro	NA	N	51.4	U	pg/l	NA
Nonachlor	NA	N	51.4	U	pg/l	NA

Qualifiers	Description
J	Estimate.
JT	Combined qualifier.
T	Value is an average or selected result (see data rules).
U	Not detected at value shown.
UJ	Combined qualifier.
UJT	Combined qualifier.
UT	Combined qualifier.