SampleID	Congner ID	Concentration	Units	LOD	Extraction Date	Analysis Date	Lab_Name	MDCH_Sample_Name
LCS B5B0908 R	1	I	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	2	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	3	I	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	4	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	5	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	6	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	7	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	8	0.0241	ppb	0.0025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	9	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	10	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	11	< LOD	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	12	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	13	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	14	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	15	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	16	0.0077	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	17	0.0152	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	18	0.033	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	19	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	20	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	21	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	22	0.0129	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	23	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	24	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	25	0.0028	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	26	0.006	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	27	0.0031	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	28	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	29	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	30	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	31	0.0276	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	32	0.0159	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	33	0.0271	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	34	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	35	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	36	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	37	0.0048	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	38	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	39	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	40	0.0029	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	41	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	42	0.006	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	43	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	44	0.0161	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	45	0.0046	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	46	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	47	0.0052	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	48	0.0131	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	49	0.0137	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	50	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	51	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	52	0.0176	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	53	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	54	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	55	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	56	0.0005	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	57	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	58	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	59	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	60	<LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R

LCS B5B0908 R	61	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	62	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	63	I		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	64		0.01	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	65	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	66		0.0063	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	67	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	68	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	69	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	70	I		ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	71		0.0039	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	72	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	73	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	74		0.0014	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	75	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	76	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	77		0.0083	ppb	0.002	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	78	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	79	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	80	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	81	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	82	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	83	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	84	< LOD		ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	85	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	86	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	87		0.0023	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	88	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	89	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	90	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	91	< LOD		ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	92		0.0017	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	93	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	94	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	95		0.0063	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	96	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	97		0.0008	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	98	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	99	< LOD		ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	100	< LOD		ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	101		0.0163	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	102	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	103	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	104	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	105	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	106	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	107 (109)	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	108 (107)	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	109 (108)	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	110		0.0065	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	111	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	112	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	113	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	114	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	115	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	116	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	117	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	118		0.003	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	119	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	120	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	121	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R

LCS B5B0908 R	122	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	123	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	124	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	125	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	126	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	127	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	128	0.0025	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	129	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	130	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	131	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	132	0.0119	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	133	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	134	0.0018	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	135	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	136	0.0066	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	137	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	138	0.01725	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	139	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	140	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	141	0.0122	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	142	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	143	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	144	0.0029	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	145	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	146	0.0053	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	147	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	148	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	149	0.0336	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	150	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	151	0.0131	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	152	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	153	0.0366	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	154	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	155	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	156	0.0024	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	157	< LOD	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	158	0.0031	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	159	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	160	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	161	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	162	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	163	0.01725	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	164	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	165	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	166	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	167	0.001	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	168	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	169	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	170	0.0186	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	171	0.0048	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	172	0.0034	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	173	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	174	0.0183	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	175	0.0009	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	176	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	177	0.0104	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	178	I	ppb	0.0015	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	179	0.0081	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	180	0.032	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	181	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	182	0.0036	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R

LCS B5B0908 R		183	0.0105	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		184	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		185	0.0023	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		186	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		187	0.0178	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		188	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		189	0.0009	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		190	0.0026	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		191	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		192	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		193	0.0025	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		194	0.0102	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		195	0.004	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		196	0.00475	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		197	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		198	< LOD	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	199 (201)		0.0086	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	200 (199)		0.0011	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	201 (200)		I	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		202	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		203	0.00475	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		204	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		205	0.0005	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		206	0.003	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		207	< LOD	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		208	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R		209	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCS B5B0908 R
LCS B5B0908 R	Total PCB		0.6678	ppb				MDCH	LCS B5B0908 R
LCSD B5B0908		1	< LOD	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		2	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		3	I	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		4	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		5	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		6	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		7	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		8	0.0246	ppb	0.0025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		9	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		10	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		11	< LOD	ppb	0.005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		12	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		13	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		14	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		15	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		16	0.0066	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		17	0.0152	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		18	0.0334	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		19	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		20	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		21	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		22	0.0125	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		23	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		24	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		25	0.0028	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		26	0.0062	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		27	0.0033	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		28	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		29	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		30	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		31	0.0267	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		32	0.0186	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908

LCSD B5B0908	33	0.0271	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	34	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	35	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	36	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	37	0.0047	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	38	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	39	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	40	0.0029	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	41	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	42	0.0058	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	43	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	44	0.0151	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	45	0.0038	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	46	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	47	0.005	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	48	0.0115	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	49	0.013	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	50	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	51	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	52	0.017	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	53	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	54	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	55	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	56	0.0006	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	57	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	58	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	59	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	60	<LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	61	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	62	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	63	I	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	64	0.0104	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	65	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	66	0.00585	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	67	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	68	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	69	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	70	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	71	0.0044	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	72	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	73	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	74	0.0013	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	75	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	76	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	77	0.0082	ppb	0.002	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	78	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	79	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	80	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	81	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	82	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	83	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	84	0.001	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	85	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	86	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	87	0.0022	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	88	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	89	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	90	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	91	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	92	0.0018	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	93	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908

LCSD B5B0908	94	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	95	0.00585	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	96	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	97	0.0008	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	98	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	99	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	100	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	101	0.015	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	102	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	103	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	104	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	105	0.0005	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	106	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	107 (109)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	108 (107)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	109 (108)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	110	0.0062	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	111	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	112	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	113	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	114	0.0005	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	115	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	116	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	117	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	118	0.0028	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	119	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	120	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	121	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	122	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	123	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	124	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	125	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	126	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	127	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	128	0.0024	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	129	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	130	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	131	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	132	0.0116	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	133	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	134	0.0017	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	135	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	136	0.0064	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	137	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	138	0.0164	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	139	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	140	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	141	0.0116	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	142	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	143	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	144	0.0027	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	145	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	146	0.0052	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	147	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	148	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	149	0.0321	ppb	0.001	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	150	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	151	0.0122	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	152	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	153	0.035	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	154	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908

LCSD B5B0908		155	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		156		0.0023	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		157	< LOD		ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		158		0.0029	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		159	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		160	< LOD		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		161	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		162	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		163		0.0164	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		164	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		165	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		166	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		167		0.0011	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		168	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		169	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		170		0.0171	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		171		0.0046	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		172		0.0034	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		173	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		174		0.0174	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		175		0.0008	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		176	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		177		0.0139	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		178	I		ppb	0.0015	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		179		0.0081	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		180		0.0314	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		181	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		182		0.0038	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		183		0.0096	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		184	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		185		0.0023	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		186	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		187		0.0167	ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		188	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		189		0.001	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		190		0.0028	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		191	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		192	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		193		0.0022	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		194		0.0089	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		195		0.0054	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		196		0.0047	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		197	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		198		0.0004	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	199 (201)			0.0085	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	200 (199)			0.0011	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	201 (200)		I		ppb	0.0005	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		202	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		203		0.0047	ppb	0.00025	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		204	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		205		0.0005	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		206		0.0026	ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		207	< LOD		ppb	0.0003	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		208	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908		209	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	LCSD B5B0908
LCSD B5B0908	Total PCB			0.6551	ppb				MDCH	LCSD B5B0908
CHLL-GW23 10-15'		1	I		ppb	0.005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		2	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		3	I		ppb	0.005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		4	N/A		ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01

CHLL-GW23 10-15'	5	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	6	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	7	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	8	0.0029	ppb	0.0025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	9	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	10	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	11	< LOD	ppb	0.005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	12	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	13	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	14	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	15	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	16	0.0028	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	17	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	18	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	19	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	20	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	21	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	22	0.0055	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	23	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	24	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	25	0.0046	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	26	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	27	0.02	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	28	0.0709	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	29	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	30	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	31	0.0058	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	32	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	33	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	34	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	35	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	36	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	37	<LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	38	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	39	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	40	0.006	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	41	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	42	0.0053	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	43	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	44	0.033	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	45	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	46	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	47	0.004	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	48	0.0043	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	49	0.0218	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	50	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	51	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	52	0.0729	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	53	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	54	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	55	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	56	0.008	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	57	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	58	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	59	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	60	0.0018	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	61	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	62	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	63	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	64	0.0122	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	65	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01

CHLL-GW23 10-15'	66	0.0747	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	67	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	68	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	69	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	70	0.0477	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	71	0.0055	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	72	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	73	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	74	0.0214	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	75	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	76	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	77	0.028	ppb	0.002	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	78	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	79	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	80	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	81	0.0097	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	82	0.0132	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	83	0.0099	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	84	0.0432	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	85	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	86	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	87	0.0797	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	88	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	89	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	90	0.0039	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	91	0.0234	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	92	0.0165	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	93	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	94	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	95	0.0747	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	96	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	97	0.0448	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	98	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	99	0.0708	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	100	I	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	101	0.1527	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	102	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	103	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	104	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	105	0.05	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	106	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	107 (109)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	108 (107)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	109 (108)	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	110	0.2641	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	111	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	112	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	113	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	114	0.0042	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	115	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	116	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	117	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	118	0.1356	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	119	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	120	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	121	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	122	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	123	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	124	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	125	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	126	< LOD	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01

CHLL-GW23 10-15'	127	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	128	0.0471	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	129	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	130	0.0115	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	131	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	132	0.0743	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	133	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	134	0.0081	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	135	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	136	0.0195	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	137	0.0102	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	138	0.08585	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	139	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	140	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	141	0.0246	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	142	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	143	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	144	0.0084	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	145	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	146	0.0186	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	147	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	148	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	149	0.1205	ppb	0.001	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	150	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	151	0.0145	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	152	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	153	0.1356	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	154	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	155	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	156	0.0155	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	157	0.0051	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	158	0.0351	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	159	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	160	< LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	161	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	162	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	163	0.08585	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	164	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	165	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	166	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	167	0.0063	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	168	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	169	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	170	0.018	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	171	0.0048	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	172	0.0023	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	173	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	174	0.0103	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	175	0.0004	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	176	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	177	0.0085	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	178	I	ppb	0.0015	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	179	0.0039	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	180	0.0373	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	181	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	182	<LOD	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	183	0.0084	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	184	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	185	< LOD	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	186	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	187	0.015	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01

CHLL-GW23 10-15'		188	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		189	0.0006	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		190	0.0019	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		191	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		192	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		193	0.0013	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		194	0.007	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		195	0.0033	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		196	0.0028	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		197	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		198	0.0065	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	199 (201)		0.0081	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	200 (199)		< LOD	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	201 (200)		I	ppb	0.0005	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		202	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		203	0.0028	ppb	0.00025	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		204	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		205	I	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		206	0.002	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		207	< LOD	ppb	0.0003	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		208	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'		209	N/A	ppb	0	2/9/2015	2/28/2015	MDCH	1502018-01
CHLL-GW23 10-15'	Total PCB		2.3273	ppb				MDCH	1502018-01