	A	B	C	D	E	F	G	H	I	J	K	L	M
1													
2		Response of	Response of	Mass of	Concentration	Concentration							
3	**Sample-G**	Air Sample	Standard (0.5 ng)	Sample (ng)	Sample ng/5 Liters	Sample ng/1000 Liters (M3)							
4	heptachlor	112	1021	0.05	0.05	11.0							
5	aldrin	0	1350	0.00	0.00	0.0							
6	trans-chlordane	0	620	0.00	0.00	0.0							
7	cis-chlordane	0	540	0.00	0.00	0.0							
8	Total					**11.0**							
9													
10		Response of	Response of	Mass of	Concentration	Concentration							
11	**Sample-H**	Air Sample	Standard (0.5 ng)	Sample (ng)	Sample ng/5 Liters	Sample ng/1000 Liters (M3)							
12	heptachlor	123	1021	0.06	0.06	12.0							
13	aldrin	0	1350	0.00	0.00	0.0							
14	trans-chlordane	0	620	0.00	0.00	0.0							
15	cis-chlordane	0	540	0.00	0.00	0.0							
16	Total					**12.0**							
17													
18													
19	Note: Heptachlor, cis-chlordane, and trans-chlordane compose approximately 50% of the total mass												
20	of all compounds in technical chlordane.												
21													
22	Note: The risk assessments are based on technical chlordane which consists of additional non-toxic compounds												
23	To compare your total concentrations to the risk assessment values for both cancer and non-cancer effects												
24	in the cover letter multiple each total value by 2.												
25													