

## Polychlorinated Biphenyls (PCBs) Report

EPA Method 8082<sup>1,4</sup>

PUBLIC WORKS COMMISSION  
1095 COMMISSION DRIVE

FAYETTEVILLE, NC 28301 US  
ATTN: TIBOR TURCSANYI  
PO#: 109699

Customer ID:

Order#: 417895  
Account: 102  
Received: 05/21/2013  
Reported: 05/28/2013  
Project ID:

Lab Control #	Date Sampled	Sample Identification	Analyst ID	Date Analyzed	Matrix	Results	PCB Aroclor	Reporting Limit
		Serial Number	Batch#	Date Extracted				
		Equipment Type	-----	-----				
6540389	05/08/2013	5-CSP	MS	05/23/2013	MIN	< 1.0 PPM	N	1
		3229437	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540390	05/14/2013	10-CSP	MS	05/23/2013	MIN	< 1.0 PPM	N	1
		91NN657001	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540391	05/10/2013	15-CSP	MS	05/23/2013	MIN	< 1.0 PPM	N	1
		5481303	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540392	04/24/2013	15-CSP	MS	05/23/2013	MIN	8.5 PPM	1260	1
		6462806	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540393	05/08/2013	15-CSP	MS	05/23/2013	MIN	5.1 PPM	1254/4 2	1
		72AF17327	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540394	05/15/2013	15-CSP	MS	05/23/2013	MIN	< 1.0 PPM	N	1
		346261784	2154-1	05/23/2013				
			-----	-----				
Comment:								
6540395	05/14/2013	15-CSCP	MS	05/24/2013	MIN	< 1.0 PPM	N	1
		48K1258618	2154-1	05/24/2013				
			-----	-----				
Comment:								
6540396	05/08/2013	25-CSP	MS	05/24/2013	MIN	61.0 PPM	1260	1
		57F22929	2154-1	05/24/2013				
			-----	-----				
Comment:								

Notations: - Oil reporting units (mg/kg). Solids sample as received wt. reporting units (mg/kg). Wipe reporting units in micrograms (ug). Water reporting units in PPB. All other PCB tests in PPM. Quality control documentation is available upon request.

Notations: 1. ISO/IEC 17025:2005 accredited, L-A-B Accredited Certificate Number L2303.04 2. This test is conducted by a subcontracted laboratory. 3. Subcontracted laboratory has received ISO Standard 17025 accreditation for this test. 4. TEST RESULTS MEET NELAC REQUIREMENTS, TCEQ CERTIFICATE NO. T10470442-09-TX 5. This test is conducted by Weidmann Laboratory other than Primary Lab. 6. Weidmann Laboratory has received ISO Standard 17025 accreditation for this test. 7. Imported Sample: WEIDMANN Diagnostic Solutions accepts no responsibility for these results; accreditation status does not apply to these results. 8. Imported Equipment

Accreditation applies to current analysis only. The analyses, opinions or interpretations contained in this report are based upon material and information supplied by the client. WEIDMANN Diagnostic Solutions does not imply that the contents of the sample received by this laboratory are the same as all such material in the environment from which the sample was taken. Our test results relate only to the sample or samples tested. Any interpretations or opinions expressed represent the best judgment of WEIDMANN Diagnostic Solutions. WEIDMANN Diagnostic Solutions assumes no responsibility and makes no warranty or representation, expressed or implied as to the condition, productivity or proper operation of any equipment or other property for which this report may be used or relied upon for any reason whatsoever. This test report shall not be reproduced except in full, without written approval of the laboratory.

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		Serial Number	Batch#	Date Extracted				
		Equipment Type	-----	-----				
6540397	05/08/2013	25-CSP	MS	05/24/2013	MIN	4.6 PPM	1260	1
		3028273	2154-2	05/24/2013				
			-----	-----				
Comment:								
6540398	04/24/2013	25-CSP	MS	05/24/2013	MIN	< 1.0 PPM	N	1
		60508062084	2154-2	05/24/2013				
			-----	-----				
Comment:								
6540399	04/24/2013	25-CSP	MS	05/24/2013	MIN	< 1.0 PPM	N	1
		0096769	2154-2	05/24/2013				
			-----	-----				
Comment:								
6540400	05/15/2013	25-CSP	MS	05/24/2013	MIN	< 1.0 PPM	N	1
		29Y4383121	2154-2	05/24/2013				
			-----	-----				
Comment:								
6540401	04/24/2013	50-CSP	MS	05/24/2013	MIN	< 1.0 PPM	N	1
		81A213942	2154-2	05/24/2013				
			-----	-----				
Comment:								
6540402	05/02/2013	50-CSP	MS	05/28/2013	MIN	< 1.0 PPM	N	1
		89NN108011	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540403	05/14/2013	2500-PAD	MS	05/28/2013	MIN	< 1.0 PPM	N	1
		P504107TXD	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540404	05/14/2013	#N/A	MS	05/28/2013	MIN	< 1.0 PPM	N	1
		A6937	2154-3	05/28/2013				
			-----	-----				
Comment:								

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Lab Control #	Date Sampled	Sample Identification	Analyst ID	Date Analyzed	Matrix	Results	PCB Aroclor	Reporting Limit
		Serial Number	Batch#	Date Extracted				
		Equipment Type	-----	-----				
6540405	05/14/2013	#N/A	MS	05/28/2013	MIN	43.0 PPM	1242	1
		G-860609A	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540406	05/14/2013	#N/A	MS	05/28/2013	MIN	5.8 PPM	1242	1
		1-37Y5915C	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540407	05/14/2013	#N/A	MS	05/28/2013	MIN	5.6 PPM	1242	1
		1-37Y5915B	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540408	05/14/2013	#N/A	MS	05/28/2013	MIN	2.0 PPM	1242	1
		1-37Y5915A	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540409	05/14/2013	#N/A	MS	05/28/2013	MIN	< 1.0 PPM	N	1
		3-3740-04507-4	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540410	05/14/2013	#N/A	MS	05/28/2013	MIN	< 1.0 PPM	N	1
		3-3740-04507-6	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540411	05/14/2013	#N/A	MS	05/28/2013	MIN	7.1 PPM	1242	1
		J-331015ST	2154-3	05/28/2013				
			-----	-----				
Comment:								
6540412	05/14/2013	#N/A	MS	05/28/2013	MIN	7.3 PPM	1260	1
		J-331015MT	2154-3	05/28/2013				
			-----	-----				
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		Serial Number	Batch#	Date Extracted				
		Equipment Type	-----	-----				

End of Test Report

Authorized By: Mark Skillern  
MARK SKILLERN  
ASSOCIATE CHEMIST

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