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ENVIRONMENTAL ANALYSIS REPORT

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ANALYST : PAUL R MICHAEL
NBP : 2431002
SAMPLE TYPE : AROCLOR

COMPOUND : CL2DBF ION : 236

SAMPLE NAME	LOG #	CONC(PPB)	COMMENTS
O-XYLENE	NA	ND,< 100	
SAMPLE I	NA	ND,< 100	
SAMPLE II	NA	ND,< 100	
A6	NA	1110	
B6	NA	ND,< 100	
D6	NA	ND,< 100	
SAMPLE III	NA	ND,< 100	
SAMPLE IV	NA	114	
SAMPLE V	NA	NM	
A7	NA	1070	
B7	NA	ND,< 100	
D7	NA	ND,< 100	

ND = NONE DETECTED
NM = NOT MEASURED IN THIS SAMPLE

REVIEWED BY : DATE :

MONS 219950

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ENVIRONMENTAL ANALYSIS REPORT

****

ANALYST : PAUL R MICHAEL
NBP : 2431002
SAMPLE TYPE : AROCLOR

COMPOUND : CL4DBF ION : 304

SAMPLE NAME	LOG #	CONC(PPB)	COMMENTS
O-XYLENE	NA	ND,< 50	
SAMPLE I	NA	492	
SAMPLE II	NA	767	
A6	NA	1080	
B6	NA	593	
D6	NA	409	
SAMPLE III	NA	249	
SAMPLE IV	NA	570	
SAMPLE V	NA	NM	
A7	NA	1760	
B7	NA	638	
D7	NA	614	

ND = NONE DETECTED
NM = NOT MEASURED IN THIS SAMPLE

REVIEWED BY : DATE :

MONS 219951

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ENVIRONMENTAL ANALYSIS REPORT

****

ANALYST : PAUL R MICHAEL
NBP : 2431002
SAMPLE TYPE : AROCLOR

COMPOUND : CL6DBF ION : 372

SAMPLE NAME	LOG #	CONC(PPB)	COMMENTS
O-XYLENE	NA	ND,< 200	
SAMPLE I	NA	4520	
SAMPLE II	NA	2010	
A6	NA	7930	
B6	NA	6060	
D6	NA	6340	
SAMPLE III	NA	4300	
SAMPLE IV	NA	ND,< 200	
SAMPLE V	NA	NM	
A7	NA	11600	
B7	NA	7610	
D7	NA	6990	

ND = NONE DETECTED
NM = NOT MEASURED IN THIS SAMPLE

REVIEWED BY : DATE :

MONS 219952

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ENVIRONMENTAL ANALYSIS REPORT

****

ANALYST : PAUL R MICHAEL
NRP : 2431002
SAMPLE TYPE : AROCLOR

COMPOUND : CL8DBF ION : 440

SAMPLE NAME	LOG #	CONC(PPB)	COMMENTS
O-XYLENE	NA	ND,< 150	
SAMPLE I	NA	ND,< 150	
SAMPLE II	NA	ND,< 150	
A6	NA	2060	
B6	NA	281	
D6	NA	ND,< 150	
SAMPLE III	NA	ND,< 150	
SAMPLE IV	NA	ND,< 150	
SAMPLE V	NA	NM	
A7	NA	3620	
B7	NA	390	
D7	NA	ND,< 150	

ND = NONE DETECTED
NM = NOT MEASURED IN THIS SAMPLE

REVIEWED BY : DATE :

MONS 219953

*	CMPD	ION	LIMIT(PPB)	RF	RSD
1	CL1DBF	202	50	1.91578	6.39735
2	CL3DBF	270	100	2.49531	9.10904
3	CL5DBF	338	100	7.27446	12.8088
4	CL7DBF	406	50	26.5957	17.7057

ANY CHANGES (Y/N)? N

based on lowest standard injected

MONS 219954