SAMPLE LOCATIONS - 12/7/78 10163

SURVEY NAME: Southern Ind. Wood Treating '77/'78

SAMPLE LOCATIONS 12/7/78

	SAMPLE POINT	TYPE *	BOTTLE #	WATER LEVEL	TEMP. (°C)	pH	SPECIFIC CONDUCT.	PUMP/FLOW RATE	REMARKS
1.	1	W	WS1		16°	4.9	<50μmhos		Well #1
2.	2	W	WS2		16°	5.0	120μmhos		Well #2A
3.	3	W	WS3		15°	4.9	55μmhos		Well #3
4.	4	W	WS4		14°	4.9	70μmhos		Well #7
5.	5	W	WS5		14.5°	4.9	<50μmhos		Well #5
6.	6	P	FWP1		11.5°	4.9	80μmhos		Fresh water pond
7.	7	P	PSA		14°	5.0	100μmhos		Pond "A"
8.	8	P	PSB		11.5°	4.9	125μmhos		Pond "B"
9.	9	P	PSC		11.0°	5.0	170μmhos		Pond "C"
10.	10	P	PSD		12°	5.0	185μmhos		Pond "D"
11.	11	P	PSE		11°	5.0	130μmhos		Pond "E"
12.	12	P	PSF		16°	4.8	150μmhos		Pond "F"
13.	13	S	SS1		14°	5.0	70μmhos	5GPM	

* S-STREAM
P-POND
W-WELL
SL-SLUDGE
SO-SOIL

AR 000061

SURVEY NAME: Southern MD Wood Treating

	SAMPLE POINT	TYPE *	BOTTLE #	WATER LEVEL	TEMP. (°C)	pH	SPECIFIC CONDUCT.	PUMP/FLOW RATE	REMARKS
1.	14	S	SS2		12°	4.9	82μmhos	4GPM	
2.	15	S	SS3		12.5°	4.9	<50μmhos	2GPM	
3.	16	S	SS4		13°	5.0	90μmhos	4GPM	
4.	17	S	SS5		13.5°	4.9	93μmhos	0.25GPM	
5.	18	S	SS6		12°	5.0	380μmhos	1 GPM	
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7.									
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9.									
10.									
11.									
12.									
13.									

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AR100062

L.A. Clark & Son

SAMPLE POINT	TYPE *	BOTTLE #	WATER LEVEL	TEMP. (°C)	pH	SPECIFIC CONDUCT.	PUMP/FLOW RATE	REMARKS
1. Well 1	W	WS1		18°C	4.3	150μmhos		
2. Well 2A	W	WS2A		18°C	5.8	260μmhos		Black oil type substance in sample
3. Fresh Water Pond	P	FPS-1		13°C	6.2	90μmhos		Orange colored, opaque
4. Well 1A	W	WS1A		19°C	6.1	280μmhos		Black oil type substance in sample
5. Well 3A	W	WS3A		18°C	6.2	320μmhos		Black oil type substance in sample
6. Waste Water Pond A	P	PSA		20°C	5.0	700μmhos		Water approximately 1' Deep
7. Waste Water Pond B	P	PSB		16°C	6.4	200μmhos		Water approximately 1' Deep
8. Waste Water Pond F	P	PSF		17°C	4.6	260μmhos		Water approximately 1' Deep
9. Well #5	W	WS5		14°C	4.2	<50μmhos		Lost Bailer in well
10. Right of fresh water pond facing downstream.	S	SS1		12°C	5.6	68μmhos	.5 gpm	
11. Spring 150-200' down-stream of SS1 on left stream	S	SS2		10°C	6.3	530μmhos	1.5 gpm	At base of Holley tree
12. First stream tributary	S	SS3		11°C	5.7	60μmhos	1.0 gpm	
13. Stream leaves property	S	SS4		11°C	6.3	178μmhos	4 gpm	3rd Barbed wire fence

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