

Soil Removal Final Report Woods Industries Site Yakima, Washington

Volume II
Appendix E

October 13, 1993

Prepared for:



BURLINGTON NORTHERN RAILROAD
999 Third Avenue
Seattle, Washington 98104



**BURLINGTON
ENVIRONMENTAL**

210 West Sand Bank Road
P.O. Box 330
Columbia, IL 62236-0330

Project 12883088

USEPA SF



1412624

APPENDIX E

Preliminary Sample Data for Pesticides

- E-1 Chain-of-Custody Records
- E-2 Sampling Data Sheets
- E-3 Analytical Results
- E-4 Method 8080 QA/QC Sample Data for Lagoon Excavation
Analyzed by Sound Analytical

APPENDIX E-1
Chain-of-Custody Records



BURLINGTON ENVIRONMENTAL

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 Columbia, IL 62236-0330
 618/281-7173
 618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME <i>WOODS INDUSTRIES</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>P.F. LIST</i> <i>Diphenyl</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883058</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>MSM/JWD</i>										
LAB DESTINATION <i>LAUCKS - YAKIMA</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>PSLW08-01</i>	<i>4/6/93</i>		<i>sec</i>	<i>data</i>	<i>sheet</i>	<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLW09-01</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLW10-02</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLW11-02</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLW12-03</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLW13-03</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PE1SE-01</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PE1NE-01</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PE1NW-01</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PE1SW-01</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>PSLBTMS-08</i>						<i>1</i>	<input checked="" type="checkbox"/>			
						<i>11</i>	<input checked="" type="checkbox"/>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>Michael A. ...</i>	<i>4/6/93</i>		<i>Timothy E. Ramirez</i>	<i>5/6/92</i>	<i>10:50</i>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>PAH LIST</u>									REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
PROJECT NUMBER <u>1288-3088</u>		MAJOR TASK <u>78576</u>															ICED	PRESERVATIVES	CHEMICALS ADDED
SAMPLERS <u>MSM/JWD</u>																			
LAB DESTINATION <u>LACKS</u>																			
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION NO.														
PNL SW 1	<u>4/7/93</u>	<u>see data sheet</u>			<u>PNL SW 1 - 0.5</u>	1	✓												
					<u>PNL SW 2 - 0.5</u>	1	✓												
					<u>PNL NW 3 - 0.5</u>	1	✓												
					<u>PNL NW 4 - 01.5</u>	1	✓												
					<u>PNL SW 5 - 01.5</u>	1	✓												
					<u>PNL SW 6 - 01.5</u>	1	✓												
					<u>PNL SW 7 - 01.5</u>	1	✓												
					<u>PNL NW 8 - 0.5</u>	1	✓												
					<u>PNL SW 9 - 01</u>	1	✓												
					<u>PNL SW 10 - 01.5</u>	1	✓												
					<u>PNL NW 11 - 01.5</u>	1	✓												
					<u>PNL NW 12 - 01.5</u>	1	✓												
					<u>PNL SE 13 - 0.5</u>	1	✓												
					<u>PNL SE 14 - 01.5</u>	1	✓												

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DATE

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TIME

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DATE

TIME

Michael J. Port

4/7/93

4:28

Timothy E. Ryan

4-7-93

16:30

SHIPPING NOTES

CAUTION - MAY

LAB NOTES

CONTAIN HAZARDOUS MATERIAL



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME <i>WOODS INDUSTRIES</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>PST LIST</i>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
PROJECT NUMBER <i>2883088</i>				MAJOR TASK <i>2856</i>				ICED	CHEMICALS ADDED					
SAMPLERS <i>MSM/JWD</i>														
LAB DESTINATION <i>LAUCKS</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>PSLW14-014</i>			<i>SEE</i>		<i>DATA SHEET</i>	<i>1</i>	<i>✓</i>							
<i>PSLW15-03</i>						<i>1</i>	<i>✓</i>							
<i>PSLW16-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLW17-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLW18-08</i>						<i>1</i>	<i>✓</i>							
<i>PSLW19-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLW20-20</i>						<i>1</i>	<i>✓</i>							
<i>PSLSE21-01</i>						<i>1</i>	<i>✓</i>							
<i>PSLSE22-03</i>						<i>1</i>	<i>✓</i>							
<i>PSLSE23-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLNE24-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLNE25-03</i>						<i>1</i>	<i>✓</i>							
<i>PSLNE26-04</i>						<i>1</i>	<i>✓</i>							
<i>PSLN</i>						<i>13</i>	<i>13</i>							

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>Michael A. Pilenta</i>		<i>4/7/93</i>		<i>Jeff D. Gubert</i>		<i>4/7</i>	<i>12:20pm</i>

SHIPPING NOTES
MAY CONTAIN HAZARDOUS SUBSTANCES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Part. 457</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883058</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED		
SAMPLERS <u>msm / JWD</u>											
LAB DESTINATION <u>LACUES - YAKIMA</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
<u>PSLFBTM29</u>	<u>4/7/93</u>		<u>SEE DATA SHEET</u>			1	✓				
<u>PSLSE36-01</u>						1	✓				
<u>PSLSE29-03</u>						1	✓				
<u>PSLSE30-01</u>						1	✓				
<u>PSLNE31-04</u>						1	✓				
<u>PSLNE32-08</u>						1	✓				
<u>PSLNE33-01</u>						1	✓				
<u>PSLNE34-01</u>						1	✓				
<u>PSLNE35-03</u>						1	✓				
<u>PSLNE36-01</u>						1	✓				
<u>PSLFBTM37</u>						1	✓				
<u>PSLSE38-04</u>						1	✓				
<u>PSLSE39-03</u>						1	✓				
<u>PSLSE40-01</u>						1	✓				

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SIGNATURE

DATE TIME

<u>Michael A. Minto</u>	<u>4/7/93</u>		<u>Jeff D. Gebert</u>	<u>4-7</u>	<u>12:21 pm</u>

SHIPPING NOTES

MAY CONTAIN

LAB NOTES

HAZARDOUS SUBSTANCES



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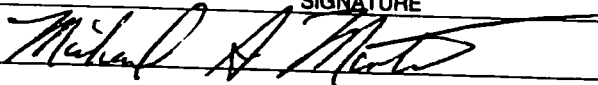
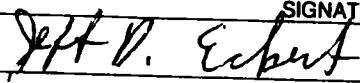
CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 500

PROJECT NAME WOODS I					NO. OF CONTAINERS	TYPE OF ANALYSIS POST-457	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER 10883088		MAJOR TASK 7856							
SAMPLERS MSM/JWD									
LAB DESTINATION ZAUCKS									
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION				
PSLSE11-02	4/2/03		SEE		DATA SHEET	1	✓		
PSLSE42-01						1	✓		
PSLSE43-02						1	✓		
PSLSE44-01						1	✓		
PSLSE45-01						1	✓		
PSLSE787M						1	✓		

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SIGNATURE 	DATE	TIME	SIGNATURE 	DATE	TIME
	4/7/03			4-7	12:21pm

SHIPPING NOTES

MAY CONTAIN

HAZARDOUS SUBSTANCES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME <i>WOODS INDUSTRIES</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>PST. LIST</i>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>2883088</i>			MAJOR TASK <i>TSL</i>					ICED	CHEMICALS ADDED			
SAMPLERS <i>M.S. MARTIN / J.W.D.</i>												
LAB DESTINATION <i>LANUKS</i>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION NUMBER							
	<i>4/7/93</i>				<i>PNLNE15-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLNE16-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLSE17-0.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLSE18-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLNE19-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLNE20-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLSE21-0.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNSE22-01.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLNE23-0.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLNE24-0.5</i>	<i>1</i>	<i>✓</i>					
					<i>PNLSE17-50.5</i>	<i>1</i>	<i>✓</i>					
						<i>(11)</i>	<i>(11)</i>					

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<i>M. S. Martin</i>		<i>4/7/93</i>	<i>4:28</i>	<i>Timothy E. Runyan</i>		<i>4-7-93</i>	<i>16:30</i>

SHIPPING NOTES

CAUTION - MAY

CONTAIN HAZARDOUS MATERIAL

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6513

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>EX LIST</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1286308</u>			MAJOR TASK <u>785B</u>					ICED	CHEMICALS ADDED		
SAMPLERS <u>MSM / JWD</u>											
LAB DESTINATION <u>LAUCKS - YAKIMA</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION NUMBER						
<u>SEE DATA SHEET</u>											
					<u>PEZSW1-0.5</u>	1	✓				
					<u>PEZSW2-01</u>	1	✓				
					<u>PEZSE3-0.5</u>	1	✓				
					<u>PEZSE4-01</u>	1	✓				
					<u>PEZNW5-0.5</u>	1	✓				
					<u>PEZNW6-01</u>	1	✓				
					<u>PEZNE7-0.5</u>	1	✓				
					<u>PEZNE8-01</u>	1	✓				
					<u>PEZM9-01</u>	1	✓				
					<u>PEZS10-01</u>	1	✓				
					<u>PEZW11-0.5</u>	1	✓				
					<u>PEZNI12-0.5</u>	1	✓				
					<u>PEZE13-0.5</u>	1	✓				

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DATE TIME

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SIGNATURE

DATE TIME

Michael A. Platts
4/8/93 1:39

Scott King
4-8-93 1:38 PM

SHIPPING NOTES

CAUTION - MAY

CONTAIN HAZARDOUS MATERIALS

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6505

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Dist. List</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED			
SAMPLERS <u>MSM</u>												
LAB DESTINATION <u>LAUCKS YAKIMA</u>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION NUMBER							
X	4/8/93	SEE DATA	DATA	SHEET	PSLSW45-01	1	✓					
					PSLSW46-03	1	✓					
					PSLSW47-01	1	✓					
					PSLNW48-01	1	✓					
					PSLNW49-03	1	✓					
					PSLNW50-05	1	✓					
					PSLW51BTM	1	✓					
					PSLSW52-05	1	✓					
					PSLNW51BTM							
					PSLSW53-03					1	1	

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>Michael A. Montes</u>		<u>4/9/93</u>	<u>10:16</u>	<u>Mark Nelson</u>		<u>4-9</u>	<u>10:13</u>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6504

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>PEX - LIST</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED	
SAMPLERS <u>MSM / JWD</u>										
LAB DESTINATION <u>LAHUS - YAKIMA</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION NUMBER					
1	<u>4/9/93</u>	<u>See Data Sheet</u>			<u>PE3N1-0.5</u>	<u>1</u>	<u>✓</u>			
					<u>PE3NW2-01</u>	<u>1</u>	<u>✓</u>			
					<u>PE3CT3-01</u>	<u>1</u>	<u>✓</u>			
					<u>PE3SW4-01</u>	<u>1</u>	<u>✓</u>			
					<u>PE3S5-0.5</u>	<u>1</u>	<u>✓</u>			
					<u>PE3SE6-01</u>	<u>1</u>	<u>✓</u>			
					<u>PE3NE7-5</u>	<u>1</u>	<u>✓</u>			
					<u>PE3NE8-01</u>	<u>1</u>	<u>✓</u>			
						<u>8</u>	<u>8</u>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>Michael A. Mato</u>		<u>4/9/93</u>	<u>10:16</u>	<u>Nils Nelson</u>		<u>4-9</u>	<u>10:13</u>

SHIPPING NOTES

LAB NOTES

NO CUSTODY SEALS



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6514

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Dist. List</u>										REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <u>12453084</u>		MAJOR TASK <u>7856</u>																PRESERVATIVES	
SAMPLERS <u>M.S.M./J.A.</u>																		CHEMICALS ADDED	
LAB DESTINATION <u>LUNGS - Working</u>																			
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION														
PSLW55W1	<u>4-9-93</u>	<u>SEE data sheet</u>				✓	✓												
PSLW55W1						✓	✓												
PSLW56C3						✓	✓												
PSLW57C5						✓	✓												
PSLW58B7M						✓	✓												
PSLW59C5						✓	✓												
PSLW60C3						✓	✓												
PSLW61C1	✓	✓			✓	✓	✓												
PSLW62C1						✓	✓												
PSLW63C3						✓	✓												
PSLW64C5						✓	✓												
PSLW65B7M						✓	✓												
PSLW66C5						✓	✓												
PSLW67C3	✓	✓			✓	✓	✓												
						<u>14</u>	<u>14</u>												

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>4-12-93</u>	<u>0700</u>	<u>John Kiening</u>		<u>4-12-93</u>	<u>8:17M</u>

SHIPPING NOTES

LAB NOTES

May contain
Hazardous material



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6515

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. list</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883098</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>MSA/and</u>										
LAB DESTINATION <u>Lucks - Yakinig</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
PLNE68-01	<u>4-9-93</u>	<u>See data sheets</u>				✓	✓			
PLNE69-01						✓	✓			
PLNE70-03						✓	✓			
PLNE71-05						✓	✓			
PLNE72-BPM						✓	✓			
PLNE73-05						✓	✓			
PLNE74-03						✓	✓			
PLNE75-01						✓	✓			
PLNE76-01						✓	✓			
PLNE77-03						✓	✓			
PLNE78-05						✓	✓			
PLNE79-BPM						✓	✓			
PLNE80-05						✓	✓			
PLNE81-03						✓	✓			

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dalton</u>		<u>4-12-93</u>	<u>07:30</u>	<u>Sam King</u>		<u>4-12-93</u>	<u>8 AM</u>

SHIPPING NOTES

LAB NOTES

MAY CONTAIN
HAZARDOUS MATERIAL



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6510

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. List</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED			
SAMPLERS <u>SW</u>									ICED	CHEMICALS ADDED		
LAB DESTINATION <u>Leucis - yukina</u>										ICED		CHEMICALS ADDED
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
PE3W1-05	4-12-93				See data sheets	✓	✓					
PE3W2-01						✓	✓					
PE3W3-05						✓	✓					
PE3W4-01						✓	✓					
PE3E5-05						✓	✓					
PE3E6-01						✓	✓					
PE3E7-05						✓	✓					
PE3E8-01						✓	✓					
PE3E9-05						✓	✓					
PE3E10-01						✓	✓					
PE3E11-0.5						✓	✓					
PE3E12-01						✓	✓					
PE3E13-01						✓	✓					
						13	13					

RELINQUISHED BY

RECEIVED BY

SIGNATURE			DATE	TIME	SIGNATURE			DATE	TIME
<i>John W. Nolan</i>			4-12-93		<i>Timothy E. Perryman</i>			4-12-93	3:30 p

SHIPPING NOTES

LAB NOTES



BURLINGTON ENVIRONMENTAL

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618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6654

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest. ELST</u>							PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)				
PROJECT NUMBER <u>12883088</u>				MAJOR TASK <u>2856</u>																
SAMPLERS <u>JWA</u>																				
LAB DESTINATION <u>Lucks - YAK.M.9</u>																				
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	CHEMICALS ADDED											
PE1SW14-01	4-13-93		See	Auto	sheds					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
PE1SW15-0.5						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW16-01						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW17-0.5						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW18-01						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW1-0.5						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW2-01						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW3-0.5						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW4-01						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
PE1SW5-4						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>													
						<u>10</u>	<u>10</u>													

RELINQUISHED BY

RECEIVED BY

SIGNATURE			DATE		TIME	SIGNATURE			DATE		TIME
<u>John W. Dolan</u>			<u>4-13-93</u>		<u>4:07</u>	<u>Timothy E. Runyan</u>			<u>4/13/93</u>		<u>9:00 A</u>
SHIPPING NOTES						LAB NOTES					
<u>May contain hazardous materials</u>											



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6862

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. G.S.A.</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED			
SAMPLERS <u>JWA</u>												
LAB DESTINATION <u>Lancis - York, Me</u>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
<u>AWLW25-01</u>	<u>4-10-93</u>				<u>SITE DATA SHEETS</u>	✓	✓					
<u>AWLW26-02</u>						✓	✓					
<u>AWLW27-02</u>						✓	✓					
<u>AWLW28-02</u>						✓	✓					
<u>AWLW29-01</u>						✓	✓					
<u>AWLW30-02</u>						✓	✓					
<u>AWLW31-02</u>						✓	✓					
<u>AWLW32-02</u>						✓	✓					
<u>AWLW33-0.5</u>						✓	✓					
<u>AWLW34-02</u>						✓	✓					
<u>AWLW35-02</u>						✓	✓					
<u>AWLW36-01</u>						✓	✓					
<u>AWLW37-0.5</u>						✓	✓					
						<u>13</u>	<u>13</u>					

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>4-12-93</u>		<u>Timothy E. Ryan</u>		<u>4-12-93</u>	<u>3:30p</u>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6860

PROJECT NAME <u>woods industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. List</u>	ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>		MAJOR TASK <u>7856</u>								
SAMPLERS <u>Woods</u>										
LAB DESTINATION <u>Lacks - yerkins</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>APSW102</u>	<u>4-13-93</u>				<u>Secretary sheets</u>	<u>1</u>	<u>✓</u>			
<u>APSW102</u>						<u>✓</u>	<u>✓</u>			
<u>APSW102</u>						<u>✓</u>	<u>✓</u>			
<u>APSE401</u>						<u>✓</u>	<u>✓</u>			
<u>APNE501</u>						<u>✓</u>	<u>✓</u>			
						<u>5</u>	<u>5</u>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>4-13-93</u>		<u>Jeff R. Gubert</u>	<u>4/13</u>	<u>3:48 PM</u>

SHIPPING NOTES

LAB NOTES

may contain
Hazardous materials



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6973

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION		ICED	CHEMICALS ADDED					
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
WOODS INDUSTRIES		12883092		7856						
MSM/dwd		woods - yoking								
AS1-05	4-14-93				See data sheets	✓	✓			
AS2-05						✓	✓			
AS3-01						✓	✓			
AS4-01						✓	✓			
AS5-01						✓	✓			
AS6-01						✓	✓			
AS7-01						✓	✓			
AS8-01						✓	✓			
AS9-01						✓	✓			
AS10-01						✓	✓			
AS11-01						✓	✓			
AS12-05						✓	✓			
AS13-02						✓	✓			
AS14-04						✓	✓			
						14	14			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Duber</i>	4-14-93		<i>Timothy E. Runyan</i>	4-14-93	4:pm

SHIPPING NOTES
may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6974

PROJECT NAME						NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER		MAJOR TASK									
SAMPLERS											
LAB DESTINATION											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
ASIS-02	4-14-93				See data sheets	✓	✓				
						1	1				

RELINQUISHED BY _____ RECEIVED BY _____

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	4-14-93		<i>Timothy E. Ryan</i>	4-14-93	4:00pm

SHIPPING NOTES *may contain hazardous materials.*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6975

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. Ext.</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12583083</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>											
LAB DESTINATION <u>LANE'S - YK. 119</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
AE20405	4-14-93				See data sheets	✓	✓				
AE20501						✓	✓				
AE20605						✓	✓				
AE20701						✓	✓				
AE20804						✓	✓				
AE20901						✓	✓				
AE21005						✓	✓				
AE21105						✓	✓				
AE21201						✓	✓				
AE21305						✓	✓				
AE21401						✓	✓				
AE21505						✓	✓				
AE21601						✓	✓				

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>4-14-93</u>		<u>Timothy E. Runyan</u>	<u>4-14-93</u>	<u>11:30A</u>

SHIPPING NOTES

LAB NOTES

MAY CONTAIN HAZARDOUS MATERIALS.



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 617

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. List</u>	ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>11483285</u>			MAJOR TASK <u>7856</u>								
SAMPLERS <u>MSM / Auk</u>											
LAB DESTINATION <u>Lands - Yaking</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
<u>PS04</u>	<u>4-15-93</u>				<u>See data sheets</u>	✓	✓				
<u>PS16-08</u>						✓	✓				
<u>PS17-04</u>						✓	✓				
<u>PS18-03</u>						✓	✓				
<u>PS19-03</u>						✓	✓				
<u>PS20-SUR</u>						✓	✓				
<u>PS21-06</u>						✓	✓				
<u>PS22-04</u>						✓	✓				
<u>PS23-02</u>						✓	✓				
<u>PS24-05</u>						✓	✓				
<u>PS25-01</u>						✓	✓				
<u>PS100-SUR</u>						✓	✓				

RELINQUISHED BY

SIGNATURE

John W. Deane

DATE

4-15-93

TIME

RECEIVED BY

SIGNATURE

Timothy E. Rung

DATE

4-15-93

TIME

11:25 AM

SHIPPING NOTES

May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6970

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>PEST LIST</u> <u>Air</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12583098</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Lauks-yok, mg</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>AE30205</u>	<u>4-15-93</u>				<u>See data sheets</u>	✓	✓			
<u>AE308-01</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE309-05</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE330-01</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE49-01</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE410-05</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE411-01</u>	↓	↓	↓	↓	↓	✓	✓			
<u>AE412-05</u>	↓	↓	↓	↓	↓	✓	✓			
						8	8	8		

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>4-15-93</u>		<u>Timothy E. Runyan</u>		<u>4-16-93</u>	<u>5:20P</u>
SHIPPING NOTES <u>may contain hazardous material</u>		LAB NOTES					



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6856

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Post. List</u> <u>Quantity Post. List</u>							PRESER-VATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>													
SAMPLERS <u>MSM/JWD</u>																
LAB DESTINATION <u>LAUCKS - YAKIMA</u>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<u>PN16-02B</u>	<u>4/15/93</u>		<u>SEE</u>	<u>DATA SHEET</u>		1	✓	✓								
<u>PN17-04</u>						1	✓									
<u>PN18-04</u>						1	✓									
<u>PN19-05</u>						1	✓									
<u>PN20-05</u>						1	✓									
<u>PN21-01</u>						1	✓									
<u>PN22-04</u>						1	✓									
<u>PN23-03</u>						1	✓									
<u>PN24-05</u>						1	✓									
<u>PN25-02B</u>						1	✓	✓								
<u>PN26-03</u>						1	✓									
<u>PN27-04</u>						1	✓									
<u>PN28-03</u>						1	✓									
<u>PN29-01</u>						1	✓									
<u>PN30-02</u>						1	✓									

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>Michael A. Hart</u>	<u>4-15-93</u>	<u>5:20</u>	<u>Timothy E. Runyan</u>	<u>4-15-93</u>	<u>5:20 P</u>

SHIPPING NOTES

CAUTION: MAY CONTAIN HAZARDOUS MATERIALS

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6768

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. List</u>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1288 3088</u>			MAJOR TASK <u>7856</u>					CHEMICALS ADDED			
SAMPLERS <u>Julis</u>								ICED			
LAB DESTINATION <u>Laurens - Yuking</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
PS26-01	4-16-93				<u>Secondary sheets</u>	✓	✓				
PS27-01						✓	✓				
PS28-01						✓	✓				
PS29-01						✓	✓				
PS30-0.5						✓	✓				
PS31-01						✓	✓				
PS32-01						✓	✓				
PS33-0.5						✓	✓				
PS34-01						✓	✓				
PS35-0.5						✓	✓				
PS36-01						✓	✓				
PS37-0.5						✓	✓				
PS38-01						✓	✓				
PS39-0.5						✓	✓				

RELINQUISHED BY 14/14

RECEIVED BY Timothy E Remyer
 SIGNATURE: Timothy E Remyer
 DATE: 4-17-93 TIME: 8:40 AM

SIGNATURE: John W. Dalton
 DATE: 4-17-93 TIME: 8:40 AM

SHIPPING NOTES CAUTION!
MAY CONTAIN HAZARDOUS MATERIALS

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6969

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. 6.52</u>	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>2556</u>							
SAMPLERS <u>JWD</u>										
LAB DESTINATION <u>Lucas - Vak.ing</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
PS40-01	<u>4-16-93</u>		<u>See data</u>	<u>specis</u>		✓	✓			
PS41-05	↓		↓	↓		✓	✓			
PS42-01	↓		↓	↓		✓	✓			
PS43-05	↓		↓	↓		✓	✓			
PS44-01	↓		↓	↓		✓	✓			
PS45-05	↓		↓	↓		✓	✓			
PS131-01	↓		↓	↓		✓	✓			

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>4-17-93</u>	<u>8:41</u>	<u>Timothy E. Runyan</u>		<u>4-17-93</u>	<u>8:40 A</u>

SHIPPING NOTES
CAUTION:
MAY CONTAIN HAZARDOUS MATERIALS

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6766

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst List</u>						PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883048</u>			MAJOR TASK <u>7856</u>											
SAMPLERS <u>J.W. Mason</u>														
LAB DESTINATION <u>Lauks - Yakin 9</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<u>AS46-02</u>	<u>4-17-93</u>	<u>See data sheets</u>				✓	✓							
<u>AS47-04</u>						✓	✓							
<u>AS48-04</u>						✓	✓							
<u>AS49-06</u>						✓	✓							
<u>AS50-08</u>						✓	✓							
<u>AS51-05</u>						✓	✓							
<u>AS52-04</u>						✓	✓							
<u>AS53-04</u>						✓	✓							
<u>AS54-04</u>						✓	✓							
<u>AS55-04</u>						✓	✓							
<u>AS56-04</u>						✓	✓							
<u>AS57-06</u>						✓	✓							
<u>AS58-03</u>						✓	✓							
<u>AS59-05</u>						✓	✓							

RELINQUISHED BY

SIGNATURE

DATE TIME

RECEIVED BY

SIGNATURE

DATE TIME

Michael A. Matz

4/17/93 4:51

Timothy E. Runyan

4-17-93 4:45 P

SHIPPING NOTES

May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 8967

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION								
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
Woods Industries		12883088		7856						
JWD / MSN		Laucks - Yacking								
AS60-05	4/17/93				See data sheets	✓	✓			
AS61-04						✓	✓			
AS62-03						✓	✓			
AS63-04						✓	✓			
AS64-03						✓	✓			
AS65-02						✓	✓			
AS68-03						✓	✓			
						7	7			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>Michael J. Marts</i>	4/17	4:50	<i>Timothy E. Runyan</i>	4-17-93	4:95P

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6764

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. Lead</u> <u>Barrel</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7850</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>MSM / PWS</u>										
LAB DESTINATION <u>Lauck's - Yukon</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>AV31-01</u>	<u>4-18-93</u>		<u>SP</u>	<u>DATA</u>	<u>SLURRY</u>	✓	✓			
<u>AV32-01</u>						✓	✓			
<u>AV33-02</u>						✓	✓			
<u>AV34-02</u>						✓	✓			
<u>AV35-02</u>						✓	✓			
<u>AV36-03</u>						✓	✓			
<u>AV37-03</u>						✓	✓			
<u>AV38-04</u>						✓	✓			
<u>AV39-04</u>						✓	✓			
<u>AV40-05</u>						✓	✓			
<u>AV41-05</u>						✓	✓			
<u>AV42-06</u>						✓	✓			
<u>AV43-06</u>						✓	✓			
<u>AV44-06</u>						✓	✓			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>4-18-93</u>		<u>Timothy E. Runyan</u>	<u>4-18-93</u>	<u>12:45 p</u>

SHIPPING NOTES

MAY CONTAIN
HAZARDOUS MATERIALS

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6965

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asilist</u> <u>Quantity 12%</u>								REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>10883088</u>			MAJOR TASK <u>7856</u>													
SAMPLERS <u>MSM/pwd</u>																
LAB DESTINATION <u>Laucks - Yekima</u>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<u>AWS-06</u>	<u>4-18-93</u>				<u>See data sheets</u>	✓	✓									
<u>AWS-06</u>						✓	✓	✓								
<u>AWS-06</u>						✓	✓	✓								
<u>AWS-06</u>						✓	✓	✓								
<u>AWS-06</u>						✓	✓	✓								
<u>AWS-02</u>						✓	✓	✓								

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>4-18-93</u>		<u>Timothy E. Romyan</u>	<u>4-18-93</u>	<u>12:45 P</u>

SHIPPING NOTES

LAB NOTES

May contain hazardous materials



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6763

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
SAMPLERS		LAB DESTINATION									CHEMICALS ADDED
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
WOODS INDUSTRIES		12883088		7856							
MSM/JWD		LAUCKS									
							PRST-457				
							Quantity 751				
PS80-05		SEE			DATA SHEET	1	✓	✓			
PS81-05						1	✓				
PS82-SUR						1	✓				
PN51-SUR						1	✓				
PN52-SUR						1	✓				
PN53-SUR						1	✓	✓			
PN54-SUR						1	✓				
PN55-SUR						1	✓				
PN56-SUR						1	✓				

RELINQUISHED BY				RECEIVED BY			
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>Michael A. ...</i>		4/14/93	2:26	<i>Timothy E. ...</i>		4-19-93	2:20p
SHIPPING NOTES				LAB NOTES			
CAUTION: MAY CONTAIN HAZARDOUS MATERIALS							



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6962

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>EST. LIST</u> <u>Quantity Post</u>	ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883058</u>		MAJOR TASK <u>7856</u>								
SAMPLERS <u>MSM/JWD</u>										
LAB DESTINATION <u>LANKS</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
PS66-SUR	4/19	SEC	DATA	SHEET		1	✓			
PS67-0.5						1	✓			
PS68-SUR						1	✓			
PS69-0.5						1	✓			
PS70-0.5						1	✓			
PS71-SUR						1	✓			
PS72-0.5						1	✓			
PS73-0.5						1	✓			
PS74-SUR						1	✓			
PS75-0.5						1	✓			
PS76-SUR						1	✓			
PS77-0.5						1	✓			
PS78-SUR						1	✓			
PS79-SUR						1	✓			

RELINQUISHED BY

SIGNATURE

14
DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

Michael A. Hunt

4/19

2:26

Timothy E. Runyan

4-19-93

2:20 p

SHIPPING NOTES

(ACTION)

LAB NOTES

MAY CONTAIN HAZARDOUS MATERIALS



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6857

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
SAMPLERS		LAB DESTINATION		COMP	GRAB						SAMPLE LOCATION	CHEMICALS ADDED
SAMPLE NO.	DATE	TIME										
woods industries		12943048		7656								
JWD/MSM		Lucks - YAKING										
A57-05	4-20-93					Sec data sheets						
A58-05												
A59-12												
A60-12												
A61-12												
A62-12												
A63-12												
A64-12												
A65-12												
A66-12												
A67-04												
A68-05												
A69-06												
A70-05												

RELINQUISHED BY 14/14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Debar</i>	4-20-93	4:59	<i>Timothy E. Runyan</i>	4-20-93	5:00 p

SHIPPING NOTES: *May contain hazardous materials*

LAB NOTES:



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6946

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION		ICED	CHEMICALS ADDED					
SAMPLE NO.	DATE	TIME	COMP					GRAB	SAMPLE LOCATION	
woods industries		8883085		7856						
Paul / usm		Lacks - Yoking								
AX2-01	4-21-93				See data sheets	✓	✓			
AX3-03						✓	✓			
AX4-04						✓	✓			
AX5-01						✓	✓			
AX6-03						✓	✓			
AX8-01						✓	✓			
AX9-03						✓	✓			
						57	7			

RELINQUISHED BY		77		RECEIVED BY	
SIGNATURE		DATE	TIME	SIGNATURE	
<i>John W. Doherty</i>		4-21-93	1000	<i>Timothy E. Runyan</i>	
				4-21-93	10:00 P

SHIPPING NOTES	LAB NOTES
may contain hazardous materials.	



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6947

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>2883088</u>			MAJOR TASK <u>7856</u>				Part. List	Quantity	ICED	CHEMICALS ADDED			
SAMPLERS <u>MSM</u>													
LAB DESTINATION <u>LADICKS - YAKIMA</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
- TP5-1-02	4/21/93		SEE		DATA SHEET	1							
- TP5-2-03						1							
- TP5-3-05						1							
- TP5-4-02						1							
- TP6-1-04						1							
- TP6-2-05						1							
- TP6-3-07						1							
- TP6-4-07						1							

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>Michael A. Meets</u>		<u>4/22/93</u>	<u>8:40</u>	<u>Timothy E. Runyan</u>		<u>April 22 '93</u>	<u>8:40A</u>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6945

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asilist distiller for unknown</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>10583088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>JWD/mjm</u>										
LAB DESTINATION <u>Laurels - yuk, m 9</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>AF05-07</u>	<u>4-21-93</u>		<u>See</u>	<u>data</u>	<u>sheets</u>	✓	✓			
<u>AF06-08</u>	↓		↓			✓	✓			
<u>AF07-08</u>	↓		↓			✓	✓			

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John A. Daban</u>	<u>4-21-93</u>	<u>0800</u>	<u>Timothy E. Rungam</u>	<u>4-21-93</u>	<u>8:00 A</u>

SHIPPING NOTES
may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 8949

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest List</u>					ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>10883088</u>			MAJOR TASK <u>7876</u>											
SAMPLERS <u>175M</u>														
LAB DESTINATION <u>LAUCK</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<u>TP7-1-02</u>	<u>4/22</u>		<u>SEE</u>		<u>DATA SHEET</u>	<u>1</u>	<u>1</u>							
<u>TP7-2-04</u>	↓		↓		↓	<u>1</u>	<u>1</u>							
<u>TP7-3-06</u>	↓		↓		↓	<u>1</u>	<u>1</u>							
<u>TP7-4-08</u>	↓		↓		↓	<u>1</u>	<u>1</u>							
<u>TP7-5-10</u>	↓		↓		↓	<u>1</u>	<u>1</u>							

RELINQUISHED BY				RECEIVED BY			
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>Michael A. Marto</u>		<u>4/22</u>	<u>11:20</u>	<u>Timothy E. Ryan</u>		<u>4-22-93</u>	<u>11:20</u>
SHIPPING NOTES				LAB NOTES			

CHAIN-OF-CUSTODY-RECORD

April 22, 1993

The following samples have been return to Woods Industries Site - Yakima. c/o Mike Martin - Burlington Environmental by Tim Runyan -Laucks Testing Laboratories

Laucks Work Order numbers	Number of Samples
T304020	49
T304024	13
T304027	17
T304035	20
T304041	20
T304042	20
T304045	20
T304049	20
T304055	20
T304059	20
T304060	20
T304065	20
T304072	20
T304073	20
T304074	20
T304077	20
T304082	20

These samples may CONTAIN HAZARDOUS MATERIALS

RELINQUISHED BY:

RECEIVED BY:

signature date time
Timothy E. Runyan 4/22/93
11:20
Timothy E. Runyan
Laucks Testing Laboratories

signature date time
Mike Martin 4/22/93
11:21 A.M.
Mike Martin
Burlington Environmental



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6950

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>2st test</u> <u>Quant. FY</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883020</u>			MAJOR TASK <u>7056</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>MS</u>										
LAB DESTINATION <u>LAUCKS</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>158700</u>	<u>4-23-93</u>	<u>See data sheets</u>				✓	✓			
<u>1585-03</u>						✓	✓			
<u>1588-06</u>						✓	✓	✓		
<u>1584-01</u>						✓	✓			
<u>1586-03</u>						✓	✓			
<u>1563-01</u>						✓	✓			
<u>BTM-9</u>						✓	✓			
<u>BTM-N</u>						✓	✓			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>Michael J. Mats</u>	<u>4/23/93</u>	<u>9:00 AM</u>	<u>Timothy E. Runyan</u>	<u>April 26 1993</u>	<u>8:05 A</u>
<u>John W. Dolan</u>	<u>4-26-93</u>	<u>8:06 AM</u>			

SHIPPING NOTES

LAB NOTES

May contain hazardous materials



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6389

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION							
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION				
woods industries		12883085		7556					
fwd/SP		Laurens - York, Va							
AB21-12	4-26-93				5-cc data sheets	✓	✓		
AB22-12						✓	✓		
AB23-12						✓	✓		
AB24-12						✓	✓		
AB25-04						✓	✓		
AB26-04						✓	✓		
AB27-04						✓	✓		
AB28-04						✓	✓		
AB29-05						✓	✓		
AB210-05						✓	✓		
						10	10		

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	4-26-93	2:05 PM	<i>Timothy E. Ramirez</i>	4-26-93	2:05 P.

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 8391

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
SAMPLERS		LAB DESTINATION					Pest List Quantity						CHEMICALS ADDED			
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
WOODS Industries		12883088		7856												
JD 57		Leaks - Yakima														
PB2-11-12	4/27/93	Security	✓	✓	Building 2 AREA	1	✓									
PB2-12-12	4/27/93	Sheets	✓	✓		1	✓									
PB2-13-12	4/27/93		✓	✓		1	✓									
PB2-14-12	4/27/93		✓	✓		1	✓									
PB2-15-12	4/27/93		✓	✓		1	✓									
PB2-16-12	4/27/93		✓	✓		1	✓									
PB2-17-04	4/27/93		✓	✓		1	✓									
PB2-18-04	4/27/93		✓	✓		1	✓									
PB2-19-04	4/27/93		✓	✓		1	✓									
PB2-20-03	4/27/93		✓	✓		1	✓									
PB2-21-03	4/27/93		✓	✓		1	✓									
PB2-22-03	4/27/93		✓	✓		1	✓									
PB2-23-03	4/27/93		✓	✓		1	✓									
PB2-24-04	4/27/93		✓	✓		1	✓									

RELINQUISHED BY

14 14 4

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	4-27-93	3:30pm	<i>Timothy E. Ryan</i>	4-27-93	3:30pm

SHIPPING NOTES

Hazardous substances may be present

LAB NOTES

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6392

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NAME		PROJECT NUMBER		MAJOR TASK				ICED	CHEMICALS ADDED	
SAMPLERS		LAB DESTINATION		SAMPLE LOCATION		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION			ICED	CHEMICALS ADDED	
WOODS INDUSTRIES		12883088				1	Pest List			
STP/JD		Laucks - Yakima		Building 2 AREA						
PB2-25-03	4/27/93	see Data sheets		✓		✓				
PB2-26-04	↓	↓		✓		✓				
PB2-27-04	↓	↓		✓		✓				
PB2-28-03	↓	↓		✓		✓				
PB2-29-01	↓	↓		✓		✓				
PB2-30-03	↓	↓		✓		✓				
PB2-109-01	↓	↓		✓		✓				
						2	2	2		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dobson</i>	4-27-93	3:30pm	<i>Timothy E. Puryear</i>	4-27-93	3:30pm

SHIPPING NOTES *hazardous substances may be present.*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6374

PROJECT NAME <u>Woods Indus. - S</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS							PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
PROJECT NUMBER <u>10883058</u>			MAJOR TASK <u>>856</u>				/ / / / / / / / / /											
SAMPLERS <u>JLD.</u>							/ / / / / / / / / /											
LAB DESTINATION <u>Laurens - VPK. 49</u>																		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION													
<u>TA1408</u>	<u>4-28-93</u>				<u>Soil clay sheets</u>	✓												
						<u>1</u>	<u>1</u>	<u>1</u>										

RELINQUISHED BY				<u>1</u>	<u>1</u>	<u>1</u>	RECEIVED BY				
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME				
<u>John W. Nelson</u>		<u>4-28-93</u>	<u>8:08</u>	<u>Timothy E. Runyan</u>		<u>4-28-93</u>	<u>8:10 AM</u>				
SHIPPING NOTES		LAB NOTES									
<u>may contain hazardous materials.</u>											



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6399

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Asst L.S.T. Security</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12953088</i>		MAJOR TASK <i>WSE</i>						ICED	CHEMICALS ADDED	
SAMPLERS <i>STA</i>										
LAB DESTINATION <i>Lauacks - Yorking</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>TAS-03</i>	<i>4-27-93</i>		<i>See data sheets</i>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
<i>TAS-06</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
<i>TAS-10</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			

RELINQUISHED BY		DATE	TIME	RECEIVED BY		DATE	TIME
SIGNATURE				SIGNATURE			
		<i>4-29-93</i>	<i>1:30</i>			<i>4-29-93</i>	<i>1:30 P</i>

SHIPPING NOTES <i>May contain hazardous materials.</i>	LAB NOTES
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BURLINGTON ENVIRONMENTAL

210 West Sand Bank Road
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Columbia, IL 62236-0330
618/281-7173
618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6576

PROJECT NAME		WOODS INDUSTRIES				NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER		12893086		MAJOR TASK				7856		
SAMPLERS		JWD/CD						ICED	CHEMICALS ADDED	
LAB DESTINATION		Lucks - YAKING								
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
TA02-09	4/29/93	See Data Sheet			See data sheet	✓	✓	✓	✓	
TA03-09	↓	↓			↓	✓	✓	✓	✓	
TA05-09	↓	↓			↓	✓	✓	✓	✓	

RELINQUISHED BY 3 3 3 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Decker</i>	4-29-93	3:00 PM	<i>Timothy E. Ryan</i>	4-29-93	9:40 AM

SHIPPING NOTES: *May contain Hazardous Materials*

LAB NOTES:



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6397

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1288 3088</u>			MAJOR TASK <u>856</u>				Drillist	Quantity	Push/Pull	ICED	CHEMICALS ADDED		
SAMPLERS <u>Paul D.P.</u>													
LAB DESTINATION <u>Laucks - Yakin</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
TM0505	4-29-93	see chart sheets				✓	✓	✓					
TM06-09	↓	↓				✓	✓	✓					
TM0605	↓	↓				✓	✓	✓					
TM07-07	↓	↓				✓	✓	✓					
TM04-09	↓	↓				✓	✓	✓					
TM01-09	↓	↓				✓	✓	✓					
						6	6	6					

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
	4-29-93	1115		4-29-93	11:15 A

SHIPPING NOTES

may contain hazardous materials

LAB NOTES

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6401

PROJECT NAME <i>woods Industries</i>		PROJECT NUMBER <i>1188 2088</i>		MAJOR TASK <i>785C</i>		NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Asbestos</i> <i>Soil Lead</i>	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
SAMPLERS <i>John</i>		LAB DESTINATION <i>Leucks - York, Pa</i>		SAMPLE LOCATION	COMP						GRAB	CHEMICALS ADDED
SAMPLE NO.	DATE	TIME										
<i>A-D 11 BTM</i>	<i>4-30-93</i>	<i>8:16 AM</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<i>Secondary Street</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>A-D 12 BTM</i>	<i>4-30-93</i>	<i>8:16 AM</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>A-D 13 BTM</i>	<i>4-30-93</i>	<i>8:16 AM</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Nelson</i>	<i>4-30-93</i>	<i>8:16 AM</i>	<i>Timothy E. Runyan</i>	<i>4-30-93</i>	<i>8:20 A</i>

SHIPPING NOTES <i>may contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6400

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asbestos</u> <u>Quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1288 3088</u>			MAJOR TASK <u>SSC</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>JWB</u>										
LAB DESTINATION <u>Lancaster - Yorking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- AB231-06	4-30-93		See chart		sheds	✓	✓			
- AB232-06						✓	✓			
- AB233-06						✓	✓			
- AB234-06						✓	✓			
- AB235-06						✓	✓			
- AB236-06						✓	✓			
- AB237-08						✓	✓			
- AB238-08						✓	✓			
- AB239-08						✓	✓			
- AB240-08						✓	✓			
- AB241-08						✓	✓			
- AB242-08						✓	✓			

RELINQUISHED BY

12/12/41 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Baker</u>	<u>4-30-93</u>	<u>8:17 AM</u>	<u>Timothy E. Ryan</u>	<u>4-30-93</u>	<u>8:20 AM</u>

SHIPPING NOTES

1 bag container
hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6402

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883058</u>			MAJOR TASK <u>7856</u>				Asst List	Dist. In	Chemistry	Rush Assay	ICED	CHEMICALS ADDED		
SAMPLERS <u>JWS</u>														
LAB DESTINATION <u>Laurels - 496-49</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
SP1	4-30-93				See data sheets	✓	✓	✓	✓					
SP2						✓	✓	✓	✓					
-PB2-43-04						✓	✓	✓	✓					
-PB2-44-04						✓	✓	✓	✓					
-PB2-45-03						✓	✓	✓	✓					
-PB2-46-03						✓	✓	✓	✓					
-PB2-47-04						✓	✓	✓	✓					
-PB2-48-04						✓	✓	✓	✓					
-PB2-49-03						✓	✓	✓	✓					
-PB2-50-03						✓	✓	✓	✓					
						10	10	2	4	2				

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Ashman</i>		4-30-93	11:50 AM	<i>Timothy E. Runyan</i>		4-30-93	11:55 AM

SHIPPING NOTES

May contain hazardous materials,

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

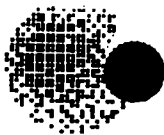
C.O.C. SERIAL NO. 6403

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst last</u> <u>Grounding</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED	
SAMPLERS <u>Jul</u>										
LAB DESTINATION <u>Lucks - yoking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>ASPIG</u>	<u>4-30-93</u>		<u>S</u>	<u>o</u>	<u>late sheets</u>	✓	✓			
<u>ASADW</u>	<u>U</u>		<u>✓</u>		<u>↓</u>	✓	✓			

RELINQUISHED BY John W. Dolan 2 2 2 RECEIVED BY Timothy E. Runyan

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>4-30-93</u>	<u>2:39</u>	<u>Timothy E. Runyan</u>	<u>4-30-93</u>	<u>2:40p</u>

SHIPPING NOTES <u>may contain hazardous materials</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6405

PROJECT NAME <u>woods industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst List</u> <u>Quantity</u>	ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883025</u>		MAJOR TASK <u>856</u>								
SAMPLERS <u>Just</u>										
LAB DESTINATION <u>Lauks-Lab</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
-SFD-1Bm 0-323					See chain sheets	✓	✓			
-SFD-2Bm						✓	✓			
-SFA-3-Bm						✓	✓			
-PA-16-06						✓	✓			
-PA-17-06						✓	✓			
-PA-17-10						✓	✓			
-NSA-1						✓	✓			

RELINQUISHED BY

7 7 3

RECEIVED BY

SIGNATURE

DATE

TIME

SIGNATURE

DATE

TIME

John W. Debra

5-3-93

2:15 AM

Jeff D. Esbert

5-3

2:15 PM

SHIPPING NOTES

May contain
Hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6407

PROJECT NAME					NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER				MAJOR TASK				
SAMPLERS								
LAB DESTINATION								
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION			
woods Industries						Asst Test division Quantity Preserved		
12583084				7056				
locks - yacking								
locks - yacking								
APS-1	5-4-93				SEE data sheet	1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		
						1		

RELINQUISHED BY

RECEIVED BY

SIGNATURE			DATE	TIME	SIGNATURE			DATE	TIME
			5-4-93	2:36 PM				5-4-93	2:45 PM

SHIPPING NOTES
May contain
Hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6408

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asbestos</u> <u>Granulometry</u> <u>Pineloxin</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12853053</u>			MAJOR TASK <u>2656</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>SW-1</u>										
LAB DESTINATION <u>Laurens - Yorkville</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
PE-1-03	5-4-93	See data sheets								
PE-2-03										
PE-3-03										
PE-4-01										
PE-5-03										
PE-6-03										
PE-7-01										
PE-8-03										
PE-9-03										
PE-10-03										
PE-11-03										
PE-12-03										
PE-13-03										
PE-14-03										

RELINQUISHED BY

146 RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Brown</u>		<u>5-4-93</u>	<u>5:35pm</u>	<u>Timothy E. Ringen</u>		<u>5-4-93</u>	<u>6:40p</u>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6409

PROJECT NAME						NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER				MAJOR TASK				ICED	CHEMICALS ADDED			
SAMPLERS												
LAB DESTINATION												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
Worls Industries							Fastest	Quantity	Unknown			
123456		789										
Lauks - Yukon												
AE-15-03	5-4-93				Secondary sheets							
AE-16-01												
AE-35-03												

RELINQUISHED BY 3 RECEIVED BY 1

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	5-4-93	5:35pm	<i>Timothy E. Dunyan</i>	5-4-93	6:40p.

SHIPPING NOTES
May contain hazardous material

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. _____

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS					ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION		SAMPLE LOCATION			Asbestos	Dioxin	DDT	PCBs	PAHs				
SAMPLE NO.	DATE	TIME	COMP	GRAB											
- PSL-97-03	5-4-93				see daily sheets	✓	✓	✓	✓						
- PSL-100-03	↓				↓	✓	✓	✓	✓						
- PSL-101-06	↓				↓	✓	✓	✓	✓						
- PSL-102-04	↓				↓	✓	✓	✓	✓						
						4	4	4	4	1					

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Deben</i>		5-4-93	11:15	<i>Timothy E Runyan</i>		5-4-93	11:15

SHIPPING NOTES

may contain hazardous material

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6410

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Aesth. / Gen. / Inlab. W</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12892088</u>			MAJOR TASK <u>2826</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>Just</u>										
LAB DESTINATION <u>Lacks - Yaking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>AE17-03</u>	<u>5-5-93</u>				<u>Secondary sheets</u>	✓	✓	✓		
<u>AE18-03</u>						✓	✓	✓		
<u>AE19-02</u>						✓	✓	✓		
<u>AE20-01</u>						✓	✓	✓		
<u>AE21-02</u>						✓	✓	✓		
<u>AE22-02</u>						✓	✓	✓		
<u>AE23-02</u>						✓	✓	✓		
<u>AE24-01</u>						✓	✓	✓		
<u>AE25-01</u>						✓	✓	✓		
<u>AE26-02</u>						✓	✓	✓		
<u>AE27-02</u>						✓	✓	✓		
<u>AE28-01</u>						✓	✓	✓		
						12	12	4	12	

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>5-5-93</u>	<u>11:15 AM</u>	<u>Timothy E. Remyan</u>	<u>May 5 '93</u>	<u>11:20 A</u>

SHIPPING NOTES

MAY CONTAIN
hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6411

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12993088</u>			MAJOR TASK <u>2856</u>				Asst Analyst	diploma	Certified	ICED	CHEMICALS ADDED		
SAMPLERS <u>Sub</u>													
LAB DESTINATION <u>Lacks Yaking</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
PS-103-05	5-5-92				seed data sheets	✓	✓	✓					
PS-104-07						✓	✓	✓					
PS-105-05						✓	✓	✓					
PS-106-07						✓	✓	✓					
PS-107-07						✓	✓	✓					
PS-108-05						✓	✓	✓					
PS-109-07						✓	✓	✓					
PS-110-05						✓	✓	✓					
PS-111-07						✓	✓	✓					
PS-112-04						✓	✓	✓					
PS-113-04						✓	✓	✓					
PS-114-07						✓	✓	✓					
PS-115-07						✓	✓	✓					
						13	13	13					

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Doherty</i>		5-5-92	3:54 pm	<i>Tamir Root</i>		5-5-92	3:52 pm

SHIPPING NOTES
*MAY CONTAIN
HAZARDOUS MATERIALS,*

LAB NOTES



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ENVIRONMENTAL**

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6412

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>1289 3088</i>			MAJOR TASK <i>2856</i>				<i>Asbestos</i>	<i>Amplify</i>	<i>Quantity</i>	<i>Rush</i>			ICED		CHEMICALS ADDED
SAMPLERS <i>Hand</i>															
LAB DESTINATION <i>Lead 5, Yorking</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>AD-1404</i>	<i>5-5-93</i>				<i>See sheets</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>AD-1403</i>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>AD-1504</i>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
						<i>3</i>	<i>3</i>	<i>3</i>	<i>3</i>	<i>3</i>					

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. John</i>		<i>5-5-93</i>	<i>3:54pm</i>	<i>Tamir Root</i>		<i>5-5-93</i>	<i>3:52pm</i>

SHIPPING NOTES
May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6413

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pest list</u> <u>Air/Water</u> <u>Coastal</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John D</u>										
LAB DESTINATION <u>Lucks - yrk.ing</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
-P25-13	5-6-93				See data sheets	✓	✓			
-P25-2-13						✓	✓			
-P25-3-14						✓	✓			
-P25-4-14						✓	✓			
-P25-5-15						✓	✓			
-P25-6-15						✓	✓			
-P25-7-15						✓	✓			
-P25-8-15						✓	✓			
-P25-9-15						✓	✓			
-P25-10-14						✓	✓			
-P25-11-14						✓	✓			
-P25-12-12						✓	✓			
-P25-13-13						✓	✓			
-P25-14-10						✓	✓			

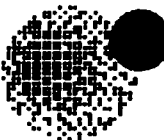
RELINQUISHED BY

14 14 14 5 RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>5-6-93</u>	<u>12:20</u>	<u>Timothy E. Runyan</u>		<u>May 6 '93</u>	<u>12:25p</u>

SHIPPING NOTES
may contain hazardous materials.

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6414

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>As-Field</u> <u>Dir. Lab.</u> <u>Quantity</u> <u>Push/Pull</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1883058</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>Sub</u>										
LAB DESTINATION <u>Lauks-yoking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- AB2-65-08	5-6-93				See data sheets	✓	✓	✓		
- AB2-66-05						✓	✓	✓		
- AB2-67-12						✓	✓	✓		
- AB2-68-09						✓	✓	✓		
- AB2-69-07						✓	✓	✓		
- PL2-70-05						✓	✓	✓		
- AB2-71-12						✓	✓	✓		
- AB2-72-09						✓	✓	✓		
- AB2-73-08						✓	✓	✓		
AB2-74-08										
- PL2-76-14						✓	✓	✓		
- PL2-77-03						✓	✓	✓		
- PL2-78-03						✓	✓	✓		

RELINQUISHED BY

12 12 12 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>5-6-93</u>	<u>12:20</u>	<u>Timothy E. Ruryan</u>	<u>May 6, 1993</u>	<u>12:25 p</u>

SHIPPING NOTES

May Contain Hazardous

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6416

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide</u> <u>Airborne</u> <u>Groundwater</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883092</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>Sub</u>										
LAB DESTINATION <u>Luicks - York, Pa</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- AFD-19-04	5-7-93				Secondary sheets	✓	✓	✓		
- AFD-20-04						✓	✓	✓		
- AFD-21-04						✓	✓	✓		
- AFD-22-04						✓	✓	✓		
- AFD-23-04						✓	✓	✓		
- PEI-29-04						✓	✓	✓		
- PEI-30-04						✓	✓	✓		
- PEI-31-04						✓	✓	✓		
- AFD-32-04						✓	✓	✓		
- PEI-33-04						✓	✓	✓		
- PEI-34-04						✓	✓	✓		
- PEI-35-04						✓	✓	✓		
- PEI-36-04						✓	✓	✓		
- PEI-37-04						✓	✓	✓		

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SIGNATURE

DATE

TIME

<u>John W. Dehn</u>	<u>5-7-93</u>	<u>9:28</u>	<u>am</u>	<u>Timothy E. Runyan</u>	<u>May 7 '93</u>	<u>9:35A</u>

SHIPPING NOTES

May contain hazardous materials,

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5417

PROJECT NAME <u>woods Inclusions</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest list</u> <u>Chlorobion</u> <u>Granular</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1288 3088</u>			MAJOR TASK <u>7856</u>					CHEMICALS ADDED		
SAMPLERS <u>phd</u>										
LAB DESTINATION <u>Laurel's - Yorking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION			ICED		
PE138-02	5-7-93	5:20 PM			sheds	✓	✓	✓	✓	
PE139-04						✓	✓	✓		
PE140-02						✓	✓	✓		
PE141-04						✓	✓	✓		
PE1-134-04						✓	✓	✓	✓	
PE2-27-0.5						✓	✓	✓		
PE2-28-0.5						✓	✓	✓		
PE2-29-0.5						✓	✓	✓		
PE2-30-0.5						✓	✓	✓	✓	
PE231-SUR						✓	✓	✓	✓	

RELINQUISHED BY		10/10/10/11		RECEIVED BY					
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME		
<i>John W. Dolan</i>		5-7-93	9:26 AM	<i>Timothy E. Runyan</i>		May 7 '93	9:35 A		

SHIPPING NOTES <i>May contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6418

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst List</u> <u>Winkler</u> <u>Quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>				MAJOR TASK <u>7856</u>				ICED	CHEMICALS ADDED	
SAMPLERS <u>MSM</u>										
LAB DESTINATION <u>Laurens - Yakin</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>WV505</u>	<u>5-7-93</u>	<u>5:00</u>	<u>1</u>	<u>1</u>	<u>see placards</u>	<u>1</u>	<u>1</u>	<u>1</u>		

RELINQUISHED BY				RECEIVED BY			
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME		
<u>John W. Dolan</u>	<u>5-7-93</u>	<u>12:05</u>	<u>Timothy E. Runyan</u>	<u>May 7 '93</u>	<u>12:10p</u>		
SHIPPING NOTES <u>may contain hazardous material</u>			LAB NOTES				



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6420

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)						
PROJECT NUMBER <i>12983088</i>			MAJOR TASK <i>7856</i>				✓	✓	✓	✓	✓	✓	✓							
SAMPLERS <i>pu1</i>															✓	✓	✓	✓	✓	✓
LAB DESTINATION <i>laucks - yaking</i>																				
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED													
<i>pu1-01</i>	<i>5-10-93</i>				<i>see data sheet</i>	✓	✓	✓	✓	✓	✓	✓								
<i>pu2-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu3-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu4-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu5-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu6-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu7-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu8-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu9-01</i>						✓	✓	✓	✓	✓	✓	✓								
<i>pu10-01</i>						✓	✓	✓	✓	✓	✓	✓								

RELINQUISHED BY		DATE	TIME	RECEIVED BY		DATE	TIME
SIGNATURE				SIGNATURE			
<i>John W. Dolan</i>		<i>5-10-93</i>	<i>1:38pm</i>	<i>Timothy E. Runyan</i>		<i>May 10 93</i>	<i>140A</i>

SHIPPING NOTES <i>may contain hazardous materials</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6961

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>1288308E</i>			MAJOR TASK <i>7856</i>				✓	✓	✓	✓	✓	✓	✓	
SAMPLERS <i>John W. Dolan</i>														
LAB DESTINATION <i>Lucks - Yakin</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED							
<i>VSL-3</i>	<i>5-6-93</i>					✓								
<i>VSL-7</i>	↓				<i>See data sheets</i>	✓								
<i>VSL-5</i>	↓					✓								

RELINQUISHED BY *John W. Dolan* SIGNATURE DATE *5-18-93* TIME *3:15* RECEIVED BY *Timothy E. Runyan* SIGNATURE DATE *5-18-93* TIME *3:15*

<i>John W. Dolan</i>	<i>5-18-93</i>	<i>3:15</i>		<i>Timothy E. Runyan</i>	<i>5-18-93</i>	<i>3:15</i>

SHIPPING NOTES *May contain hazardous materials.* LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5605

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>				BEST LIST	VDA	TPH	Asap/Resh	ICED	CHEMICALS ADDED			
SAMPLERS <u>M.S. MARTIN</u>															
LAB DESTINATION <u>LAUCKS</u>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
PV11-01	5/18/93	6:30 - 7:00 PM	Y		WOODS INDUSTRIES	1								BEST Possible Turnaround	
PV12-01	↓	↓	↓	↓	↓	1								↓	
PV13-01	↓	↓	↓	↓	↓	1								↓	
PV14-01	↓	↓	↓	↓	↓	1								↓	
PV15-01	↓	↓	↓	↓	↓	1								↓	
PV16-01	↓	↓	↓	↓	↓	1								↓	
PV17-01	↓	↓	↓	↓	↓	1								↓	
PV18-01	↓	↓	↓	↓	↓	1								↓	
VL-1	↓	↓	↓	↓	↓	1								↓	

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<i>Michael A. Martin</i>	5/18/93	8:07am	<i>Timothy E. Runyan</i>	May 18 93	8:10A

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5551

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Quantified Prod. List</i>								REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>													PRESERVATIVES
SAMPLERS <u>MSM</u>																
LAB DESTINATION <u>LAUCKS</u>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<u>PB2-74-9.5</u>			<u>SEE</u>		<u>DATA SHEET</u>	<u>1</u>	<u>✓</u>									
PB2-75-10						<u>1</u>	<u>✓</u>									
PB2-76-10						<u>1</u>	<u>✓</u>									
PB2-77-10						<u>1</u>	<u>✓</u>									
PB2-78-10						<u>1</u>	<u>✓</u>									
PB2-79-10						<u>1</u>	<u>✓</u>									
PB2-12-10						<u>1</u>	<u>✓</u>									

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>Michael A. Wertz</u>	<u>5/19/93</u>	<u>1:59</u>	<u>Timothy E. Runyan</u>	<u>5-19-93</u>	<u>2:00p</u>

SHIPPING NOTES <u>CAUTION: MAY CONTAIN HAZARDOUS MATERIAL</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6958

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pesticide</u> <u>Priority</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12443089</u>			MAJOR TASK <u>2856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>MSM/JS</u>										
LAB DESTINATION <u>lab/eks-yak.mg</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>AB80-02</u>	<u>5-20-93</u>	<u>see data sheets</u>				1	✓	✓		
<u>AB81-05</u>						1	✓	✓		
<u>AB82-02</u>						1	✓	✓		
<u>AB83-05</u>						1	✓	✓		
<u>AB84-02</u>						1	✓	✓		
<u>AB85-05</u>	✓				✓	1	✓	✓		

RELINQUISHED BY

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DATE

TIME

<u>John W. Dolan</u>	<u>5-20-93</u>	<u>8:50</u>	<u>Timothy E. Runyan</u>	<u>May 20 '93</u>	<u>8:55A</u>

SHIPPING NOTES

may contain hazardous material.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6959

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest List</i>	<i>Permitt</i>	<i>Delonin</i>			CHEMICALS ADDED	
SAMPLERS <i>And / usm</i>													
LAB DESTINATION <i>baucks - yeking.</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED							
<i>PSL116-04</i>	<i>5-20-93</i>				<i>see data sheets</i>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL117-04</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL118-04</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL119-03</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL120-03</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL121-05</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL122-06</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL123-05</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL124-04</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL125-06</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL126-06</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL127-03</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PSL128-03</i>							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				

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TIME

<i>John W. Dolan</i>	<i>5-20-93</i>	<i>8:50 AM</i>	<i>Timothy E. Ryan</i>	<i>May 20 '93</i>	<i>8:55 A</i>

SHIPPING NOTES

may contain hazardous material.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6423

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883098</i>		MAJOR TASK <i>7456</i>					Pest	Quant	Dir			CHEMICALS ADDED	
SAMPLERS <i>JWD/MSM</i>													
LAB DESTINATION <i>Lacks-yuking</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED							
<i>PSL128-03</i>	<i>5-20-93</i>				<i>See data sheets.</i>	1	✓	✓	✓				
<i>PSL129-05</i>						1	✓	✓	✓				
<i>PSL130-07</i>						1	✓	✓	✓				
<i>PSL131-02</i>						1	✓	✓	✓				
<i>PSL132-02</i>						1	✓	✓	✓				
<i>PSL133-07</i>						1	✓	✓	✓				
<i>PSL134-07</i>						1	✓	✓	✓				
<i>PSL135-02</i>						1	✓	✓	✓				
<i>PSL136-03</i>						1	✓	✓	✓				
<i>PSL137-04</i>						1	✓	✓	✓				
<i>PSL138-04</i>						1	✓	✓	✓				
<i>PSL139-04</i>						1	✓	✓	✓				

RELINQUISHED BY		DATE		TIME		RECEIVED BY		DATE		TIME	
SIGNATURE		DATE		TIME		SIGNATURE		DATE		TIME	
<i>John W. Dolan</i>		<i>5-20-93</i>		<i>10:19 am</i>		<i>Timothy E. Runyon</i>		<i>May 20</i>		<i>1:15 p</i>	
								<i>1993</i>			

SHIPPING NOTES <i>may contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6424

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>2856</i>				Asst List	Quantity	Acidobin	ICED	CHEMICALS ADDED		
SAMPLERS <i>JWB/MSM</i>													
LAB DESTINATION <i>Yacks - YAK, IN 9</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<i>AW21-01</i>	<i>5-21-93</i>				<i>seed data sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW2-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW3-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW4-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW5-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW6-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW7-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW8-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW9-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW10-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW11-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW12-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>AW15-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
						<i>13</i>	<i>13</i>	<i>13</i>	<i>13</i>				

RELINQUISHED BY _____ RECEIVED BY _____

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Daban</i>	<i>5-21-93</i>	<i>9:15 am</i>	<i>Timothy E. Runyan</i>	<i>5-21-93</i>	<i>9:20 A</i>

SHIPPING NOTES *may contain hazardous MATERIALS*

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5604

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest List</i>	QUANTITY <i>1x100ml</i>									PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883089</i> MAJOR TASK <i>7856</i>																			
SAMPLERS <i>Just / MSM</i>																			
LAB DESTINATION <i>Laurens - Pakima</i>																			
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION														
<i>PNE13-01</i>	<i>5-21-93</i>				<i>Seedling sheets</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE14-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE15-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE16-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE17-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE18-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE19-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE20-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE21-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE22-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE23-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										
<i>PNE24-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>										

RELINQUISHED BY	<i>John A. DeLor</i>	SIGNATURE	<i>12 12 12 12</i>	DATE	TIME	RECEIVED BY	<i>Timothy E. Rungger</i>	SIGNATURE	<i>May 21 1993</i>	DATE	<i>2:30 p</i>	TIME
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SHIPPING NOTES	<i>may contain hazardous materials.</i>	LAB NOTES	
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6425

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)				
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>					✓	✓	✓	✓	✓							
SAMPLERS <i>full MSN</i>															✓	✓	✓	✓
LAB DESTINATION <i>Laucks - yaking</i>																		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	TEST LIST	PHENOL W	ORBITAL	IPA, all glass									
<i>PNE25-01</i>	<i>5-22-93</i>				<i>See data sheets</i>	✓	✓	✓	✓									
<i>PNE26-03</i>						✓	✓	✓	✓									
<i>PNE27-03</i>						✓	✓	✓	✓									
<i>PNE28-03</i>						✓	✓	✓	✓									
<i>PNE29-01</i>						✓	✓	✓	✓									
<i>PNE30-03</i>						✓	✓	✓	✓									
<i>PNE31-03</i>						✓	✓	✓	✓									
<i>PNE32-03</i>						✓	✓	✓	✓									
<i>PNE33-01</i>						✓	✓	✓	✓									
<i>PNE34-03</i>						✓	✓	✓	✓									
<i>PNE35-03</i>						✓	✓	✓	✓									
<i>PNE36-03</i>						✓	✓	✓	✓									
<i>PNE37-01</i>						✓	✓	✓	✓									
<i>PNE38-03</i>						✓	✓	✓	✓									

RELINQUISHED BY

14 14 14 14 5 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Nelson</i>	<i>5-22-93</i>	<i>9:50</i>	<i>Timothy E. Runyan</i>	<i>May 22 '93</i>	<i>9:50</i>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6426

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest list</u> <u>Dieldrin</u> <u>Quantify</u> <u>TAT Oil</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>2856</u>					CHEMICALS ADDED			
SAMPLERS <u>John W. Dolan</u>											
LAB DESTINATION <u>Leads - York</u>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION			ICED			
<u>ANE 39-03</u>	<u>5-22-93</u>				<u>Secondary sheets</u>	1	✓	✓	✓		
<u>ANE 40-03</u>						1	✓	✓	✓		
<u>ANE 41-01</u>						1	✓	✓	✓		
<u>ANE 42-03</u>						1	✓	✓	✓		
<u>ANE 43-03</u>						1	✓	✓	✓		
<u>ANE 44-03</u>						1	✓	✓	✓		
<u>ANE 45-01</u>						1	✓	✓	✓		
<u>ANE 46-03</u>						1	✓	✓	✓		
<u>ANE 47-03</u>						1	✓	✓	✓		
<u>ANE 48-03</u>						1	✓	✓	✓		
<u>ANE 25-01</u>						1	✓	✓	✓		

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>John W. Dolan</u>	<u>5-22-93</u>	<u>9:50 AM</u>	<u>Timothy E. Runyan</u>	<u>May 22 '93</u>	<u>9:50</u>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6427

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
SAMPLERS		LAB DESTINATION		SAMPLE LOCATION	COMP						GRADE	CHEMICALS ADDED
SAMPLE NO.	DATE	TIME										
Woods Industries		12883086		7856								
John W. Delan		Lancaster - Yaking										
AME49-050	5-22-93			Seedata sheet								

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Delan</i>	5-22-93	11:17	<i>Timothy E. Runyan</i>	May 22 '93	11:20A

SHIPPING NOTES <i>may contain hazardous materials</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6431

PROJECT NAME <u>woods Inclosures</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <u>12853088</u>		MAJOR TASK						PEST LIST	ANALYST		CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>												
LAB DESTINATION <u>Lacks - Vakm9</u>						ICED	CHEMICALS ADDED	REMARKS				
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
AFD2106	5-25-93				Secondary sheets	1	✓	✓	✓	✓	✓	
AFD506					1	✓	✓	✓	✓	✓		
AFD2606					1	✓	✓	✓	✓	✓		
AFD2706					1	✓	✓	✓	✓	✓		
AFD2806					1	✓	✓	✓	✓	✓		
AFD2906					1	✓	✓	✓	✓	✓		
AFD3006					1	✓	✓	✓	✓	✓		

RELINQUISHED BY

777 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	5-25-93	1215	<u>Timothy E. Runyan</u>	May 29 93	12:20p

SHIPPING NOTES

may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 0428

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>TEST LIST</i>	<i>Acidobion</i>	<i>TPH</i>	<i>oil</i>	<i>PCB</i>	ICED	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>											CHEMICALS ADDED		
SAMPLERS <i>1st</i>															
LAB DESTINATION <i>lunches - yaking</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>PNE4905</i>	<i>5-24-98</i>	<i>5:00</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<i>data sheets</i>	1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5005</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5105</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>PNE5205</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5305</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5405</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5505</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5604</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5704</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5804</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>PNE5904</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>PNE6004</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							

RELINQUISHED BY *John W. Dolan* SIGNATURE DATE *5-24-98* TIME *3:08* RECEIVED BY *Timothy E. Runyan* SIGNATURE DATE *May 27 '98* TIME *3:12 p*

<i>John W. Dolan</i>	<i>5-24-98</i>	<i>3:08</i>	<i>Timothy E. Runyan</i>	<i>May 27 '98</i>	<i>3:12 p</i>

SHIPPING NOTES *may contain hazardous materials* LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6430

PROJECT NAME <u>woods industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pesticide</u> <u>field</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>0887088</u>			MAJOR TASK <u>756</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laurens - J.K.M.G.</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- AUEG3-04	5-24-93				5000 data sheets	1	✓	✓		
- AUEG4-04						1	✓	✓		
- AUEG5-04						1	✓	✓		
- AUEG6-04						1	✓	✓		
AUEG7-04						1	✓	✓		
AUEG8-04						1	✓	✓		
AUEG9-04						1	✓	✓		
AUE70-04						1	✓	✓		
AUE71-04						1	✓	✓		
AUE72-04						1	✓	✓		
AUE73-04						1	✓	✓		
AUE62-04	✓		✓		✓	1	✓	✓		
AUE61-04	✓		✓		✓	1	✓	✓		

RELINQUISHED BY

SIGNATURE

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DATE

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TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>John W. Dolan</u>	<u>5-24-93</u>	<u>4:31</u>	<u>Timothy E. Dunning</u>	<u>May 24 '93</u>	<u>4:25 P</u>

SHIPPING NOTES

may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6433

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Asst List</i>	<i>Pre Lab</i>	<i>Quantity</i>	ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>										
SAMPLERS <i>Handheld</i>												
LAB DESTINATION <i>Laucks - Yakin</i>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
- AVE2035-01	5-25-93				see data sheets	1	✓	✓	✓			
- AVE73-02						1	✓	✓	✓			
- AVE74-02						1	✓	✓	✓			
- AVE75-02						1	✓	✓	✓			
- AVE76-01						1	✓	✓	✓			
- AVE77-02						1	✓	✓	✓			
- AVE78-01						1	✓	✓	✓			
- AVE79-03						1	✓	✓	✓			
- AVE80-02						1	✓	✓	✓			
- AVE81-01						1	✓	✓	✓			
- AVE82-03						1	✓	✓	✓			
- AVE83-03						1	✓	✓	✓			
- AVE84-01						1	✓	✓	✓			
- AVE85-01						1	✓	✓	✓			

RELINQUISHED BY		14 14 14 14		RECEIVED BY			
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dalton</i>		5-25-93	3:00 PM	<i>Timothy E. Runyon</i>		May 25 1993	3:05 P

SHIPPING NOTES <i>may contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6432

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest List</u> <u>Diagnosis</u> <u>Quantify</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1288 3088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dabun</u>										
LAB DESTINATION <u>Carroll - Yorkville</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
-PNE86-01	5-25-93				see data sheets	1	✓	✓		
-PNE87-01						1	✓	✓		
-PNE88-03						1	✓	✓		
-PNE89-01						1	✓	✓		
-PNE90-02						1	✓	✓		
-PNE91-01						1	✓	✓		
-PNE92-03						1	✓	✓		
-PNE93-03						1	✓	✓		
-PNE94-01						1	✓	✓		
-PNE95-02						1	✓	✓		
-PNE96-03						1	✓	✓		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dabun</u>	<u>5-25-93</u>	<u>3:00pm</u>	<u>Timothy E. Runyon</u>	<u>May 25 '93</u>	<u>3:05 P.</u>

SHIPPING NOTES <u>May contain hazardous materials</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6434

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>2856</i>				<i>Pest List</i>	<i>Analysis</i>	<i>Quantity</i>	CHEMICALS ADDED			
SAMPLERS <i>John W. Wilson</i>										ICED	CHEMICALS ADDED		
LAB DESTINATION <i>Lauks - Yeking</i>											CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<i>PSL140-03</i>	<i>5-26-93</i>				<i>see data sheets</i>	1	✓	✓	✓				
<i>PSL141-03</i>						1	✓	✓	✓				
<i>PSL142-03</i>						1	✓	✓	✓				
<i>PSL143-03</i>						1	✓	✓	✓				
<i>PSL144-05</i>						1	✓	✓	✓				
<i>PSL146-05</i>						1	✓	✓	✓				
<i>PSL147-03</i>						1	✓	✓	✓				
<i>PSL148-05</i>						1	✓	✓	✓				
<i>PSL149-06</i>						1	✓	✓	✓				
<i>PSL150-07</i>						1	✓	✓	✓				
<i>PSL151-03</i>						1	✓	✓	✓				
<i>PSL152-04</i>						1	✓	✓	✓				
<i>PSL153-06</i>						1	✓	✓	✓				
<i>PSL154-06</i>			✓	✓		1	✓	✓	✓				

RELINQUISHED BY

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Wilson</i>		<i>5-26-93</i>	<i>9:37</i>	<i>Jeff D. Eckert</i>		<i>5/26</i>	<i>9:39am</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6435

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION							
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION				
PROJECT NAME <i>Woods Industries</i>									
PROJECT NUMBER <i>12883088</i> MAJOR TASK <i>7856</i>									
SAMPLERS <i>John W. Dolan</i>									
LAB DESTINATION <i>Laurens - Yaking</i>									
<i>ASL155-04</i>	<i>5-26-93</i>				<i>see data sheets</i>	1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL156-02</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL157-06</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL158-06</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL159-03</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL160-03</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL161-03</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL162-04</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL163-05</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL190-03</i>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>ASL145-05</i>						1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<i>John W. Dolan</i>	<i>5/26/93</i>	<i>9:37</i>	<i>Jeff D. Ebert</i>	<i>5/26</i>	<i>9:38 AM</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6436

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
woods Industries		12983088		7856					
SAMPLERS		LAB DESTINATION							
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION				
RES-1-01	5-26-93				see data sheets	1	✓	✓	
RES-2-0.5						1	✓	✓	
RES-3-01						1	✓	✓	
RES-4-0.5						1	✓	✓	
RES-5-01						1	✓	✓	
BWP-1						1	✓	✓	
BWP-2						1	✓	✓	

RELINQUISHED BY

7 77 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	5-26-93	3:00	<i>Timothy E. Runyan</i>	May 26 '93	3:00p.

SHIPPING NOTES
may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6137

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst L-17</u> <u>Acridine</u> <u>Quantity</u> <u>Push/Temp</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883098</u>				MAJOR TASK <u>7856</u>				ICED	CHEMICALS ADDED	
SAMPLERS <u>12/1</u>										
LAB DESTINATION <u>Laurens, Virginia</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
-FS1-01	<u>5-27-93</u>				<u>See data sheets</u>	✓	✓	✓		
-FS2-01						✓	✓	✓		
-FS3-01						✓	✓	✓		
-FS4-01						✓	✓	✓		
-FS5-01						✓	✓	✓		
-FS6-01						✓	✓	✓		
-FS7-01						✓	✓	✓		
-FS8-01						✓	✓	✓		
-FS9-01						✓	✓	✓		
-FS10-01						✓	✓	✓		
-FS11-01						✓	✓	✓		
-FS12-01						✓	✓	✓		
SD-1						✓	✓	✓		
SD-2						✓	✓	✓		

RELINQUISHED BY

SIGNATURE

John W. Dehan

DATE

5-27-93

TIME

8:06

RECEIVED BY

SIGNATURE

Linda Royal

DATE

5/27

TIME

8:05

SHIPPING NOTES

MAY CONTAIN
HAZARDOUS MATERIALS

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6438

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Asst List</i>	<i>Asst Lab</i>	<i>Quantify</i>				ICED		CHEMICALS ADDED
SAMPLERS <i>Hand</i>															
LAB DESTINATION <i>Lacks - Yaking</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>AB2-80-06</i>	<i>5-27-93</i>				<i>Secondary vents</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-81-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-82-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-83-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-84-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-85-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>AB2-86-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						

RELINQUISHED BY			<i>777</i>		RECEIVED BY				
SIGNATURE			DATE	TIME	SIGNATURE			DATE	TIME
<i>John W. Adams</i>			<i>5-27-93</i>	<i>8:06</i>	<i>Linda Royal</i>			<i>5/27</i>	<i>8:05</i>

SHIPPING NOTES <i>May contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6439

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <u>12843085</u>			MAJOR TASK <u>2856</u>				Asst List	Dechlor	GRAVITY							
SAMPLERS <u>Sub</u>															ICED	CHEMICALS ADDED
LAB DESTINATION <u>Laurens-Vakima</u>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
PB2-101-05	6-1-93				See daily sheets.	1	✓	✓	✓							
PB2-102-05						1	✓	✓	✓							
PB2-103-05						1	✓	✓	✓							
PB2-104-04						1	✓	✓	✓							
PB2-105-05						1	✓	✓	✓							
PB2-106-05						1	✓	✓	✓							
PB2-107-04						1	✓	✓	✓							
PB2-108-05						1	✓	✓	✓							
PB2-109-04						1	✓	✓	✓							
PB2-110-04						1	✓	✓	✓							
PB2-160-04						1	✓	✓	✓							

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dalton</u>	<u>6-1-93</u>	<u>1:08</u>	<u>Timothy E. Runyan</u>	<u>June 1, 1993</u>	<u>1:15 p</u>

SHIPPING NOTES <u>may contain hazardous materials.</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 9440

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>				MAJOR TASK <u>2856</u>			Best List	Dioxins	Quantity	ICED	CHEMICALS ADDED		
SAMPLERS <u>fund</u>													
LAB DESTINATION <u>hanks, yoking</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
AB292-05	See data sheets					1	✓	✓	✓				
AB298-05	6-1-93					1	✓	✓	✓				
AB289-05						1	✓	✓	✓				
AB290-05						1	✓	✓	✓				
AB291-05						1	✓	✓	✓				
AB292-05						1	✓	✓	✓				
AB293-05						1	✓	✓	✓				
AB294-05						1	✓	✓	✓				
AB295-05						1	✓	✓	✓				
AB296-05						1	✓	✓	✓				
AB297-05						1	✓	✓	✓				
AB298-05						1	✓	✓	✓				
AB299-05						1	✓	✓	✓				
AB2100-05						1	✓	✓	✓				

RELINQUISHED BY John W. Dolan 14 14 14 RECEIVED BY Timothy E. Puryear

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-1-93</u>	<u>1:08</u>	<u>Timothy E. Puryear</u>	<u>June 1 '93</u>	<u>1:15p</u>

SHIPPING NOTES May contain hazardous materials. LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6951

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>				MAJOR TASK <i>7856</i>			<i>Pest List</i>	<i>Disposal</i>	<i>Quantify</i>			ICED		CHEMICALS ADDED
SAMPLERS <i>AWD</i>														
LAB DESTINATION <i>Lauks - York, Mt.</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>WA1-04</i>	<i>6-2-93</i>	<i>See data sheets</i>				1	✓	✓	✓					
<i>WA2-04</i>						1	✓	✓	✓					
<i>WA3-02</i>						1	✓	✓	✓					
<i>WA4-05</i>						1	✓	✓	✓					
<i>WA5-05</i>						1	✓	✓	✓					
<i>WA6-03</i>						1	✓	✓	✓					
<i>WA7-05</i>						1	✓	✓	✓					
<i>WA8-05</i>						1	✓	✓	✓					
<i>WA9-03</i>						1	✓	✓	✓					
<i>WA10-08</i>						1	✓	✓	✓					
<i>WA11-06</i>						1	✓	✓	✓					
<i>WA12-03</i>						1	✓	✓	✓					
<i>WA13-06</i>						1	✓	✓	✓					
<i>WA14-06</i>						1	✓	✓	✓					

RELINQUISHED BY			14 14 14 14			RECEIVED BY		
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME	
<i>John W. Dalton</i>		<i>6-2-93</i>	<i>10:28</i>	<i>Timothy E. Runyan</i>		<i>June 2 '93</i>	<i>10:30 A</i>	
SHIPPING NOTES <i>may contain hazardous materials.</i>				LAB NOTES				



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6952

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>				MAJOR TASK <i>7856</i>			Pest	Air	Water	Soil	Sediment	ICED	CHEMICALS ADDED	
SAMPLERS <i>FD</i>														
LAB DESTINATION <i>Lanets - Yak, MA</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>WA15-04</i>	<i>6-2-93</i>	<i>See data sheets</i>				1	✓	✓	✓					
<i>WA16-06</i>						1	✓	✓	✓					
<i>WA17-06</i>						1	✓	✓	✓					
<i>WA18-03</i>						1	✓	✓	✓					
<i>WA19-06</i>						1	✓	✓	✓					
<i>WA20-03</i>						1	✓	✓	✓					
<i>WA20-03</i>						1	✓	✓	✓					

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<i>John W. Nelson</i>	<i>6-2-93</i>	<i>10:30</i>	<i>Timothy E. Rungger</i>	<i>June 2 1993</i>	<i>10:30A</i>

SHIPPING NOTES

may contain hazardous material

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6953

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883086</u>			MAJOR TASK <u>785-6</u>				Asst List	Ch. Lab. In	Quant. In	P. Lab. In	ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>														
LAB DESTINATION <u>Lauks - Yorkville</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
W22-01	6-2-93				See data sheets	1								
W22-03						1	✓	✓	✓					
W23-02						1	✓	✓	✓					
W24-04						1	✓	✓	✓					
W25-02						1	✓	✓	✓					

RELINQUISHED BY	SIGNATURE		DATE	TIME	RECEIVED BY	SIGNATURE		DATE	TIME
	<u>John W. Dolan</u>		<u>6-2-93</u>	<u>3:14</u>		<u>Timothy E. Runyan</u>		<u>June 2 '93</u>	<u>3:45</u>

SHIPPING NOTES <u>Suspected pentachlorophenol</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6955

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide Dieldrin Dieldrin Dieldrin</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>62883088</u>			MAJOR TASK <u>2656</u>					CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>								ICED		
LAB DESTINATION <u>Lauks - Yorking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>PB2-11-08</u>	<u>6-3-93</u>	<u>see data sheets</u>				1	✓	✓	✓	
<u>PB2-112-08</u>						1	✓	✓	✓	
<u>PB2-113-08</u>						1	✓	✓	✓	
<u>PB2-114-08</u>						1	✓	✓	✓	
<u>PB2-115-08</u>						1	✓	✓	✓	
<u>PB2-116-08</u>						1	✓	✓	✓	
<u>PB2-117-08</u>						1	✓	✓	✓	
<u>PB2-118-08</u>						1	✓	✓	✓	
<u>PB2-119-08</u>						1	✓	✓	✓	
<u>PB2-120-08</u>						1	✓	✓	✓	
<u>PB2-121-08</u>						1	✓	✓	✓	
<u>PB2-122-08</u>						1	✓	✓	✓	

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-3-93</u>	<u>2:15</u>	<u>Timothy E. Runyan</u>	<u>June 3 '93</u>	<u>2:20 p</u>

SHIPPING NOTES	LAB NOTES
<u>may contain hazardous materials.</u>	



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6956

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>pesticide</i> <i>Acetolow</i> <i>Quantify</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12863086</i>			MAJOR TASK <i>2856</i>					CHEMICALS ADDED		
SAMPLERS <i>Hand</i>										
LAB DESTINATION <i>Laurens - Yalkin A</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>WA26-02</i>	<i>6-3-93</i>	<i>See data sheets</i>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>WA27-04</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>WA28-02</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>WA29-04</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>WA30-02</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>WA31-04</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

RELINQUISHED BY *6666* RECEIVED BY *6666*

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-3-93</i>	<i>3:55</i>	<i>Timothy E. Dunham</i>	<i>June 3 '93</i>	<i>4:00p</i>

SHIPPING NOTES *may contain hazardous materials.*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 6057

PROJECT NAME					NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)					
PROJECT NUMBER		MAJOR TASK					ICED	CHEMICALS ADDED						
SAMPLERS														
LAB DESTINATION														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
woods Industries					1	✓	✓	✓						
12983098		7856												
JWD														
Laucks-Vakima														
PSL164-03	6-4-93													
PSL165-05														
PSL166-03														
PSL167-05														
PSL168-02														
PSL169-02														
PSL170-04														
PSL171-05														
PSL172-05														
PSL173-01														
PSL174-04														
PSL175-01														

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	6-4-93	9:10 AM	<i>Timothy E. Runyan</i>	June 4 '93	9:15 A

SHIPPING NOTES: *may contain hazardous materials,*

LAB NOTES:



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5553

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest List</i>	<i>D. volan</i>	<i>Quantity</i>	ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>2883088</i>		MAJOR TASK <i>7856</i>											
SAMPLERS <i>1</i>													
LAB DESTINATION <i>Lucks - Yakima</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<i>PB2-111-02</i>	<i>6-7-93</i>	<i>see data sheets</i>				<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-112-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-113-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-114-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-115-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-116-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-117-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-118-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-119-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-120-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-121-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-122-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PB2-122-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-7-93</i>	<i>2:15 pm</i>	<i>Timothy E. Runyan</i>	<i>June 7 '93</i>	<i>2:20 p.</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 1151

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12963086</i>			MAJOR TASK <i>7856</i>				<i>Pesticide</i>	<i>Analysis</i>	<i>Residue</i>			CHEMICALS ADDED	
SAMPLERS <i>sub</i>													
LAB DESTINATION <i>Lauks-yakima</i>													
SAMPLE NO.	DATE	TIME	COMB	GRAB	SAMPLE LOCATION	ICED							
<i>AE1-42-06</i>	<i>6-8-93</i>				<i>see data sheets</i>								
<i>AE1-43-06</i>													
<i>AE1-44-06</i>													
<i>AE1-45-06</i>													
<i>AE1-46-06</i>													
<i>AE1-47-06</i>													
<i>AE1-48-06</i>													
<i>AE1-49-06</i>													
<i>AE1-50-06</i>													
<i>AE1-51-06</i>													
<i>AE1-52-06</i>													
<i>AE1-53-06</i>													

RELINQUISHED BY		DATE		TIME		RECEIVED BY		DATE		TIME	
SIGNATURE		DATE		TIME		SIGNATURE		DATE		TIME	
<i>John W. Dolan</i>		<i>6-8-93</i>		<i>10:06</i>		<i>Timothy E. Runyan</i>		<i>June 8 '93</i>		<i>10:10A</i>	

SHIPPING NOTES	<i>may contain hazardous material,</i>	LAB NOTES	
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5355

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12853088</i>			MAJOR TASK <i>7856</i>				<i>Aest List</i>	<i>Dioxin</i>	<i>PAH/Rust/Asp</i>	<i>Quantity</i>	CHEMICALS ADDED			
SAMPLERS <i>John W. Dolan</i>											ICED	CHEMICALS ADDED		
LAB DESTINATION <i>Laucks - Parkview</i>												CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>PSL-176-02</i>	<i>6-8-93</i>				<i>see data sheets</i>	1	✓	✓	✓					
<i>PSL-177-02</i>						1	✓	✓	✓					
<i>PSL-180-02</i>						1	✓	✓	✓					
<i>PSL-191-02</i>						1	✓	✓	✓					
<i>PSL-182-04</i>						1	✓	✓	✓					
<i>PSL18304</i>						1	✓	✓	✓					
<i>2nd WAT3-03</i>						1	✓	✓	✓					
<i>WAT3-03</i>						1	✓	✓	✓					
<i>WAT4-01</i>						1	✓	✓	✓					
<i>WAT5-01</i>						1	✓	✓	✓					
<i>TRVE1-08</i>						1			✓	✓				
<i>TRVES1-08</i>						1			✓	✓				

RELINQUISHED BY *John W. Dolan* SIGNATURE DATE *6-8-93* TIME *2:21* RECEIVED BY *Timothy E. Runyan* SIGNATURE DATE *June 8 '93* TIME *2:30*

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-8-93</i>	<i>2:21</i>	<i>Timothy E. Runyan</i>	<i>June 8 '93</i>	<i>2:30</i>

SHIPPING NOTES *may contain hazardous materials.* LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5557

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESER-VATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12993099</u>			MAJOR TASK <u>7856</u>									CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>							POST LIST	P. ANALYSIS	AMOUNT	ICED	CHEMICALS ADDED			
LAB DESTINATION <u>Laurens - YAKOMA</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
RB-1	6-9-93		✓	✓	see data sheets	1	✓	✓						
RB-2	↓		↓	↓	↓	1	✓	✓						
RB-3	↓		↓	↓	↓	1	✓	✓						
RB-4	↓		↓	↓	↓	1	✓	✓						
RB-5	↓		↓	↓	↓	1	✓	✓						

RELINQUISHED BY		RECEIVED BY				
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME	
<i>John W. Dolan</i>	6-9-93	1:34	<i>Timothy E. Rossignol</i>	June 9 '93	1:40 p	

SHIPPING NOTES: May contain hazardous material.

LAB NOTES:



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5559

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>10883098</u>			MAJOR TASK <u>7856</u>				<div style="display: flex; justify-content: space-between;"> Pesticide Air Soil Water Sludge Other </div>							
SAMPLERS <u>Sub</u>													ICED	
LAB DESTINATION <u>Laucks-Yakima</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
PHR1-01	6-10-93				See data sheets.	1	✓	✓	✓					
PHR2-01						1	✓	✓	✓					
PHR3-01						1	✓	✓	✓					
PHR4-01						1	✓	✓	✓					
PHR5-01						1	✓	✓	✓					
PHR6-01						1	✓	✓	✓					

RELINQUISHED BY				RECEIVED BY			
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dolan</i>		6-10-93	8:57	<i>Timothy E. Runyan</i>		June 10 '93	9:00A

SHIPPING NOTES	LAB NOTES
<i>may contain hazardous materials.</i>	



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 1500

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>				MAJOR TASK <i>2856</i>			<i>Test List</i>	<i>Duplicate</i>	<i>Quantity</i>	ICED	CHEMICALS ADDED	
SAMPLERS <i>JWD</i>												
LAB DESTINATION <i>Laukes - Yorkin A.</i>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
<i>PA2-130-03</i>	<i>6-10-93</i>		<i>Secondary sheet</i>			<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-131-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-132-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-133-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-134-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-135-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-136-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-137-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-138-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-139-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-140-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>PA2-141-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
						<i>12</i>	<i>12</i>	<i>12</i>				

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Deben</i>	<i>6-10-93</i>	<i>12:17</i>	<i>Timothy E. Ryan</i>	<i>June 10 '93</i>	<i>12:20p</i>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 1562

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst List - DeKalb County</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>62883088</u>				MAJOR TASK <u>2856</u>				ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laucks - YAKIMA.</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
-SLS1-01	6-11-93				Seedling sheets	1	✓	✓		
-SLS2-03						1	✓	✓		
-SLS3-05						1	✓	✓		
-SLS4-01						1	✓	✓		
-SLS5-03						1	✓	✓		
-SLS6-05						1	✓	✓		
-SLS7-01						1	✓	✓		
-SLS8-03						1	✓	✓		
-SLS9-05						1	✓	✓		
-SLS10-01						1	✓	✓		
-SLS11-03						1	✓	✓		
-SLS12-05						1	✓	✓		
-SLS13-01						1	✓	✓		
-SLS14-03						1	✓	✓		

RELINQUISHED BY

SIGNATURE

14/14/14/14
 DATE TIME

RECEIVED BY

SIGNATURE

DATE TIME

<u>John W. Dolan</u>	6-11-93	11:10	<u>Timothy E. Ryan</u>	6-11-93	11:15A

SHIPPING NOTES

may contain hazardous materials,

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 0504

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>pesticide</i> <i>Dechlor</i> <i>Quantity</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Dolan</i>										
LAB DESTINATION <i>Laurens - Yorkville</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>S1529-03</i>	<i>6-11-93</i>	<i>See data sheets</i>				1	✓	✓		
<i>S1530-05</i>						1	✓	✓		
<i>S1531-01</i>						1	✓	✓		
<i>S1532-03</i>						1	✓	✓		
<i>S1533-05</i>						1	✓	✓		
<i>S1534-01</i>						1	✓	✓		
<i>S1535-03</i>						1	✓	✓		
<i>S1536-05</i>						1	✓	✓		
<i>S1537-01</i>						1	✓	✓		
<i>S1538-03</i>						1	✓	✓		
<i>S1539-05</i>						1	✓	✓		
<i>S1540-01</i>						1	✓	✓		
<i>S1541-03</i>						1	✓	✓		
<i>S1542-05</i>						1	✓	✓		

RELINQUISHED BY

14/14/14/14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-11-93</i>	<i>11:10</i>	<i>Timothy E. Ryan</i>	<i>6-11-93</i>	<i>11:15A</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 1101

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS			ICED	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>				MAJOR TASK <u>7856</u>			<u>Pesticide</u>	<u>Residues</u>	<u>Quantity</u>		CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>													
LAB DESTINATION <u>Lakes Labs - Yorkville</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>S1543-01</u>	<u>6-11-93</u>	<u>see data sheets</u>				1	✓	✓	✓				
<u>S1544-03</u>						1	✓	✓	✓				
<u>S1545-05</u>						1	✓	✓	✓				
<u>S1546-01</u>						1	✓	✓	✓				
<u>S1547-03</u>						1	✓	✓	✓				
<u>S1548-01</u>						1	✓	✓	✓				
<u>S1549-03</u>						1	✓	✓	✓				
<u>S1550-05</u>						1	✓	✓	✓				
<u>S1551-02</u>						1	✓	✓	✓				
<u>S1552-04</u>						1	✓	✓	✓				
<u>S1553-02</u>						1	✓	✓	✓				
<u>S1554-04</u>						1	✓	✓	✓				
<u>S1555-02</u>						1	✓	✓	✓				
<u>S1556-04</u>						1	✓	✓	✓				

RELINQUISHED BY			14 / 14 / 14 / 14			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME			
<u>John W. Dolan</u>	<u>6-11-93</u>	<u>11:10</u>	<u>Timothy E. Runyan</u>	<u>6-11-93</u>	<u>11:15A</u>			

SHIPPING NOTES <u>MAY CONTAIN HAZARDOUS MATERIALS.</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5566

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS			ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
SAMPLERS		LAB DESTINATION		PRESERVATIVES			Dest. List	Deviation	Quantity				CHEMICALS ADDED	
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									ICED
WOODS INDUSTRIES		12883088		7856										
John W. Dulan		Laucks - Yorkm.												
SLS57-02					Set data sheets	1	✓	✓	✓					
SLS58-04						1	✓	✓	✓					
SLS59-02						1	✓	✓	✓					
SLS60-04						1	✓	✓	✓					
SLS61-02						1	✓	✓	✓					
SLS62-04						1	✓	✓	✓					
SLS63-02						1	✓	✓	✓					
SLS64-04						1	✓	✓	✓					
SLS65-02						1	✓	✓	✓					
SLS66-04						1	✓	✓	✓					
SLS67-03						1	✓	✓	✓					
SLS68-05						1	✓	✓	✓					
SLS69-03						1	✓	✓	✓					
SLS70-05						1	✓	✓	✓					

RELINQUISHED BY		DATE		TIME		RECEIVED BY		DATE		TIME	
SIGNATURE		DATE		TIME		SIGNATURE		DATE		TIME	
John W. Dulan		6-11-93		11:10		Timothy E. Runyan		6-14-93		11:15A	

SHIPPING NOTES may contain hazardous materials	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 115711

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pesticide</i>	Division <i>Division</i>	Quantity <i>Quantity</i>	ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>											
SAMPLERS <i>John W. Dolan</i>													
LAB DESTINATION <i>Lancaster, VA/IMA</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<i>SL571-03</i>	<i>6-11-93</i>	<i>Secretary sheets</i>				<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>SL572-05</i>	<i>↓</i>		<i>↓</i>	<i>↓</i>		<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
						<i>2</i>	<i>2</i>	<i>2</i>	<i>2</i>				

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-11-93</i>	<i>11:10</i>	<i>Timothy E. Rungren</i>	<i>6-11-93</i>	<i>11:15 A</i>
SHIPPING NOTES <i>may contain hazardous materials.</i>			LAB NOTES		



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5507

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pesticide</u> <u>Division</u> <u>Quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883988</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laucks - Yak, MA.</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
4571-03	<u>6-14-93</u>				<u>See data sheets</u>	1	✓	✓		
4572-05						1	✓	✓		
4573-02						1	✓	✓		
4574-04						1	✓	✓		
4575-02						1	✓	✓		
4576-04						1	✓	✓		
4577-02						1	✓	✓		
4578-04						1	✓	✓		
4579-02						1	✓	✓		
4580-04						1	✓	✓		
4581-02						1	✓	✓		
4582-04						1	✓	✓		
4583-02						1	✓	✓		
4584-04						1	✓	✓		

RELINQUISHED BY John W. Dolan SIGNATURE DATE 6/14/93 TIME 1:00 RECEIVED BY [Signature] SIGNATURE DATE 6/14/93 TIME 1:00

<u>John W. Dolan</u>	<u>6/14/93</u>	<u>1:00</u>	<u>[Signature]</u>	<u>6/14/93</u>	<u>1:00</u>

SHIPPING NOTES may contain hazardous materials, LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 11118

PROJECT NAME <u>woods Indus. 49</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide</u>	<u>Deliver</u>	<u>Quantity</u>									PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12983084</u>		MAJOR TASK <u>7856</u>																		
SAMPLERS <u>John W. Dolan</u>																				
LAB DESTINATION <u>Lauks - Vakima</u>																				
SAMPLE NO.	DATE	TIME	CONF	GRAB	SAMPLE LOCATION															
<u>4585-02</u>	<u>6-14-93</u>				<u>see data sheets</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
<u>4586-04</u>						<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
<u>4587-02</u>						<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
<u>4588-03</u>						<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
<u>4589-03</u>						<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
<u>4590-02</u>						<u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
						<u>6</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											

RELINQUISHED BY				RECEIVED BY			
SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>6-14-93</u>	<u>1:00</u>	<u>[Signature]</u>		<u>6-14-93</u>	<u>1pm</u>
SHIPPING NOTES <u>may contain hazardous materials,</u>				LAB NOTES			



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5569

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Aesthet - Dichlorine Oxygenity Rush / ASMA.</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>2883088</i>			MAJOR TASK <i>2856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Dolan</i>										
LAB DESTINATION <i>Leucks - Yekima</i>										
SAMPLE NO.	DATE	TIME	COMPS	GRAB	SAMPLE LOCATION					
<i>PHR7-02</i>	<i>6-11-93</i>		<i>5</i>	<i>cc</i>	<i>oleo sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>PHR8-02</i>	<i>↓</i>		<i>↓</i>		<i>↓</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-11-93</i>	<i>10:31 am</i>	<i>Timothy E. Runyon</i>	<i>June 11 1993</i>	<i>10:35 A</i>
SHIPPING NOTES <i>may contain hazardous materials</i>			LAB NOTES		



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5571

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>PEST LIST</u> <u>Dieldrin</u> <u>Carbaryl</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laucks, Yekima</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- WA36-01	6-14-93		See data			1	✓	✓	✓	
- WA37-06						1	✓	✓	✓	
- WA38-04						1	✓	✓	✓	
- WA39-06						1	✓	✓	✓	
- WA40-04						1	✓	✓	✓	
- WA41-06						1	✓	✓	✓	
- WA42-04						1	✓	✓	✓	
- WA43-06						1	✓	✓	✓	

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>John W. Dolan</u>	<u>6-14-93</u>	<u>4:15</u>	<u>Timothy E. Puryear</u>	<u>June 14 1993</u>	<u>4:20p</u>

SHIPPING NOTES

May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5572

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide</u> <u>Residues</u> <u>Quantify</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laudes - Yakima</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- W44-04	6-15-93				See platy sheets	1	✓	✓	✓	
- W45-07						1	✓	✓	✓	
- W46-04						1	✓	✓	✓	
- W47-07						1	✓	✓	✓	
- W48-04						1	✓	✓	✓	
- W49-07						1	✓	✓	✓	
- W50-03						1	✓	✓	✓	
- W51-08						1	✓	✓	✓	
- W52-04						1	✓	✓	✓	
- W53-07						1	✓	✓	✓	
- W54-04						1	✓	✓	✓	
- W55-07						1	✓	✓	✓	
- W56-04						1	✓	✓	✓	
- W57-07						1	✓	✓	✓	

RELINQUISHED BY John W. Dolan (14) 14 14 RECEIVED BY Jeff D. Eckert (14) 14 14

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	6-15-93	2:02	<u>Jeff D. Eckert</u>	6/15	2:04 PM

SHIPPING NOTES May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5573

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Asst. List</i> <i>Dir. Lab. in</i> <i>Quantify</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>0883086</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Dolan</i>										
LAB DESTINATION <i>lands - yaking</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>WA58-04</i>	<i>6-15-93</i>	<i>See data sheets</i>				1	✓	✓		
<i>WA59-07</i>						1	✓	✓		
<i>WA60-04</i>						1	✓	✓		
<i>WA61-07</i>						1	✓	✓		
<i>WA62-04</i>						1	✓	✓		
<i>WA63-07</i>						1	✓	✓		
<i>WA64-04</i>						1	✓	✓		
<i>WA65-08</i>						1	✓	✓		
<i>WA66-04</i>						1	✓	✓		
<i>WA67-08</i>						1	✓	✓		
<i>WA68-01</i>						1	✓	✓		
<i>WA69-06</i>						1	✓	✓		
<i>WA70-02</i>						1	✓	✓		
<i>WA71-06</i>						1	✓	✓		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-15-93</i>	<i>2:02</i>	<i>Jeff D. Ebert</i>	<i>6/15</i>	<i>2:05 pm</i>

SHIPPING NOTES <i>May contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5574

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <i>12483084</i>			MAJOR TASK <i>7856</i>				<i>pest list</i>	<i>Dredging</i>	<i>Quality</i>						
SAMPLERS <i>John W. Dolan</i>														ICED	CHEMICALS ADDED
LAB DESTINATION <i>Lacks - yalcing</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>WA72-02</i>	<i>6-15-93</i>	<i>see data sheets</i>				<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>						
<i>WA73-07</i>	<i>↓</i>		<i>↓</i>	<i>↓</i>		<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>						
<i>WA73-07</i>	<i>↓</i>		<i>↓</i>	<i>↓</i>		<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>						
						<i>3</i>	<i>3</i>	<i>3</i>	<i>3</i>						

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>6-15-93</i>	<i>2:02</i>	<i>Jeff D. Eckert</i>	<i>6/15</i>	<i>2:05 PM</i>

SHIPPING NOTES *may contain hazardous materials.*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5575

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst. List</u> <u>Division</u> <u>Community</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>10883094</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. DeLan</u>										
LAB DESTINATION <u>Laucks - Yorkwood</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- S1591-02	6-16-93	Asst. List				1	✓	✓	✓	
- S1592-04					<u>see data sheets.</u>	✓	✓	✓	✓	
- S1593-06						1	✓	✓	✓	
- S1594-02						1	✓	✓	✓	
- S1595-04						1	✓	✓	✓	
- S1596-06						1	✓	✓	✓	
- S1597-02						1	✓	✓	✓	
- S1598-04						1	✓	✓	✓	
- S1599-06						1	✓	✓	✓	
- S1600-02						1	✓	✓	✓	
- S1601-04						1	✓	✓	✓	
- S1602-06						1	✓	✓	✓	
- S1603-01						1	✓	✓	✓	
- S1604-04						1	✓	✓	✓	

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>John W. DeLan</u>	<u>6-16-93</u>	<u>12.73</u>	<u>Tammis Root</u>	<u>6-16</u>	<u>12:11 pm</u>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5576

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883055</u>			MAJOR TASK <u>2856</u>				TESTLIST	Dioxin	PAHs	Heavy Metals	ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. DeLeon</u>														
LAB DESTINATION <u>Lacks - Yorkville</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<u>SL9105-06</u>	<u>6-16-93</u>				<u>see data sheets</u>	1	✓	✓	✓					
<u>SL9106-02</u>						1	✓	✓	✓					
<u>SL9107-05</u>						1	✓	✓	✓					
<u>SL9108-06</u>						1	✓	✓	✓					
<u>SL9109-02</u>						1	✓	✓	✓					
<u>SL9110-04</u>						1	✓	✓	✓					
<u>SL9111-05</u>						1	✓	✓	✓					
<u>SL9112-01</u>						1	✓	✓	✓					
<u>SL9113-04</u>						1	✓	✓	✓					
<u>SL9114-05</u>						1	✓	✓	✓					
<u>SL9115-01</u>						1	✓	✓	✓					
<u>SL9116-04</u>						1	✓	✓	✓					
<u>SL9117-05</u>						1	✓	✓	✓					
<u>SL9118-01</u>						1	✓	✓	✓					

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. DeLeon</u>	<u>6-16-93</u>	<u>12:40</u>	<u>Tannis Root</u>	<u>6-16</u>	<u>12:11</u>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5577

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pesticides</i>	<i>Dieldrin</i>	<i>Chlordane</i>									PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883085</i>		MAJOR TASK <i>2856</i>																		
SAMPLERS <i>John W. Dolan</i>																				
LAB DESTINATION <i>Lauks - yaktin 9</i>																				
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION															
<i>S/S 119-03</i>	<i>6-16-93</i>	<i>5:00</i>	<i>data</i>	<i>sheds</i>	<i>sheds</i>	1	✓	✓	✓											
<i>S/S 120-05</i>						1	✓	✓	✓											
<i>S/S 121-01</i>						1	✓	✓	✓											
<i>S/S 122-04</i>						1	✓	✓	✓											
<i>S/S 123-06</i>						1	✓	✓	✓											
<i>S/S 124-01</i>						1	✓	✓	✓											
<i>S/S 125-03</i>						1	✓	✓	✓											
<i>S/S 126-05</i>						1	✓	✓	✓											
<i>S/S 127-01</i>						1	✓	✓	✓											
<i>S/S 128-03</i>						1	✓	✓	✓											
<i>S/S 129-05</i>						1	✓	✓	✓											
<i>S/S 130-01</i>						1	✓	✓	✓											
<i>S/S 131-03</i>						1	✓	✓	✓											
<i>S/S 132-05</i>						1	✓	✓	✓											

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<i>John W. Dolan</i>	<i>6-16-93</i>	<i>12:11</i>	<i>Tammis Root</i>	<i>6-11</i>	<i>12:11</i>

SHIPPING NOTES

may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5578

PROJECT NAME <u>WOODS INDUSTRIES</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1483085</u>			MAJOR TASK <u>851</u>				Best List	Adequate	Quantitative	ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>													
LAB DESTINATION <u>Laurens - VA/ILMA</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>S133-01</u>	<u>6-10-93</u>		<u>See</u>	<u>See</u>	<u>See</u>	1	✓	✓	✓				
<u>S134-03</u>						1	✓	✓	✓				
<u>S135-05</u>						1	✓	✓	✓				
<u>S136-01</u>						1	✓	✓	✓				
<u>S137-04</u>						1	✓	✓	✓				
<u>S138-01</u>						1	✓	✓	✓				

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>6-16-93</u>	<u>12:11</u>	<u>Tammy Root</u>		<u>6-16-93</u>	<u>12:11</u>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5580

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Asst List</u> <u>Direct</u> <u>Quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883094</u>				MAJOR TASK <u>2856</u>				ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laukes - York, N.H.</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>WSPW1-0.5</u>	<u>6-21-93</u>				<u>secondary sheets</u>					
<u>WSPW2-01</u>										
<u>WSPW3-05</u>										
<u>WSPW4-01</u>										
<u>WSPW5-0.5</u>										
<u>WSPW6-01</u>										
<u>WSPW7-0.5</u>										
<u>WSPW8-01</u>										
<u>WSPW9-0.5</u>										
<u>WSPW10-01</u>										
<u>WSPW11-0.5</u>										
<u>WSPW12-01</u>										
<u>WSPW13-0.5</u>										
<u>WSPW14-01</u>										

RELINQUISHED BY

SIGNATURE

DATE

TIME

RECEIVED BY

SIGNATURE

DATE

TIME

<u>John W. Dolan</u>	<u>6-21-93</u>	<u>12:00</u>	<u>Timothy E. Puryear</u>	<u>June 21 '93</u>	<u>12:01</u>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5581

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>DEST LIST</u> <u>W. Lab</u> <u>Quantify</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883094</u>				MAJOR TASK <u>7856</u>				ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laurens - York Ind.</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>WSPW15-0.5</u>	<u>6-21-93</u>	<u>5:00</u>	<u>Sec</u>	<u>dash</u>	<u>etc</u>	1	✓	✓		
<u>WSPW16-01</u>						1	✓	✓		
<u>WSPW17-0.5</u>						1	✓	✓		
<u>WSPW18-01</u>						1	✓	✓		
<u>WSPW19-0.5</u>						1	✓	✓		
<u>WSPW20-01</u>						1	✓	✓		
<u>WSPW23-0.5</u>						1	✓	✓		

RELINQUISHED BY

7 7 7 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-21-93</u>	<u>12:00</u>	<u>Timothy E. Runyan</u>	<u>June 21st 93</u>	<u>12:01p</u>

SHIPPING NOTES

may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5582

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Test List</u> <u>Dredging</u> <u>Quantify</u> <u>Rush</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dulon</u>										
LAB DESTINATION <u>LANCKS-VUKINA</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>SW1-01</u>	<u>6-21-93</u>	<u>see data sheets</u>				1	✓	✓		
<u>SW2-05</u>						1	✓	✓		
<u>SW3-08</u>						1	✓	✓		
<u>SW4-01</u>						1	✓	✓		
<u>SW5-05</u>						1	✓	✓		
<u>SW6-08</u>						1	✓	✓		
<u>SW7-02</u>						1	✓	✓		
<u>SW8-05</u>						1	✓	✓		
<u>SW9-08</u>						1	✓	✓		
<u>SW10-02</u>						1	✓	✓		
<u>SW11-05</u>						1	✓	✓		
<u>SW12-08</u>						1	✓	✓		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dulon</u>	<u>6-21-93</u>	<u>2:40pm</u>	<u>Timothy E. Ruzay</u>	<u>June 21 '93</u>	<u>3:10pm</u>

SHIPPING NOTES	LAB NOTES
<u>may contain hazardous materials.</u>	



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5583

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pesticide</u> <u>inorganic</u> <u>quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12583099</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Laurens - yukima</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>S/S139-02</u>	<u>6-22-93</u>	<u>See data sheets</u>				1	✓			
<u>S/S140-04</u>						1	✓			
<u>S/S141-03</u>						1	✓			
<u>S/S142-04</u>						1	✓			
<u>S/S143-01</u>						1	✓			
<u>S/S144-03</u>						1	✓			
<u>S/S145-02</u>						1	✓			
<u>S/S146-04</u>						1	✓			
<u>S/S147-01</u>						1	✓			
<u>S/S148-04</u>						1	✓			
<u>S/S149-04</u>						1	✓			
<u>S/S150-07</u>						1	✓			

RELINQUISHED BY

12/12/12/93 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-22-93</u>	<u>8:20 AM</u>	<u>Timothy E. Runyan</u>	<u>June 22, '93</u>	<u>8:30 AM</u>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5584

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)					
PROJECT NUMBER <i>12893094</i>			MAJOR TASK <i>7856</i>				✓	✓	✓	✓	✓	✓						
SAMPLERS <i>John W. Dolan</i>														✓	✓	✓	✓	✓
LAB DESTINATION <i>Laucks - Yorking</i>																		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					ICED	CHEMICALS ADDED							
<i>SWA13-0A</i>	<i>6-22-93</i>	<i>See data sheets</i>				1	✓	✓	✓									
<i>SWA14-05</i>	↓					1	✓	✓	✓									
<i>SWA15-07</i>	↓					1	✓	✓	✓									
<i>SWA16-01</i>	↓					1	✓	✓	✓									
<i>SWA17-05</i>	↓					1	✓	✓	✓									
<i>SWA18-07</i>	↓					1	✓	✓	✓									

RELINQUISHED BY

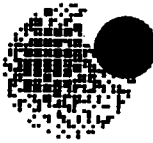
RECEIVED BY

SIGNATURE			DATE	TIME	SIGNATURE			DATE	TIME
<i>John W. Dolan</i>			<i>6-22-93</i>	<i>2:21 pm</i>	<i>Timothy E. Runyon</i>			<i>6-22-93</i>	<i>2:30 p</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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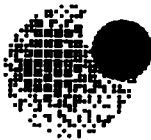
CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5586

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883083</u>			MAJOR TASK <u>785E</u>				<div style="display: flex; justify-content: space-between;"> Pest/Insect Drinking Raw Milk </div>						ICED CHEMICALS ADDED		
SAMPLERS <u>John W. Dulon</u>															
LAB DESTINATION <u>Lucks - York, MA.</u>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
SL5151-01	6-23-93				See data sheets	1	✓	✓	✓						
SL5152-04						1	✓	✓	✓						
SL5153-02						1	✓	✓	✓						
SL5154-04						1	✓	✓	✓						
SL5155-01						1	✓	✓	✓						
SL5156-04						1	✓	✓	✓						
SL5157-01						1	✓	✓	✓						
SL5158-04						1	✓	✓	✓						
SL5159-02						1	✓	✓	✓						
SL5160-04						1	✓	✓	✓						
SL5161-03						1	✓	✓	✓						
SL5162-03	✓		✓		✓	1	✓	✓	✓						
						1									
						1									

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dulon</u>	<u>6-23-93</u>	<u>12:15pm</u>	<u>Timothy E. Runyan</u>	<u>6-23-93</u>	<u>12:20</u>

SHIPPING NOTES <u>may contain hazardous materials.</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5585

PROJECT NAME <u>Ward's Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12863084</u>			MAJOR TASK <u>785-6</u>				<div style="display: flex; justify-content: space-between;"> Pesticide Drinking Quantity </div>						CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>													ICED		
LAB DESTINATION <u>Laurens, IA, USA</u>													CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
SWA19-01	6-23-93				see data sheets	1	✓	✓	✓						
SWA20-03						1	✓	✓	✓						
SWA21-04						1	✓	✓	✓						
SWA22-05						1	✓	✓	✓						
SWA23-01						1	✓	✓	✓						
SWA24-04						1	✓	✓	✓						
SWA25-05						1	✓	✓	✓						
SWA26-06						1	✓	✓	✓						
SWA27-01						1	✓	✓	✓						
SWA28-03						1	✓	✓	✓						
SWA29-04						1	✓	✓	✓						
SWA30-05	✓		✓		✓	1	✓	✓	✓						

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-23-93</u>	<u>7:30 AM</u>	<u>Timothy E. Pungam</u>	<u>6/23/93</u>	<u>9:35 A</u>

SHIPPING NOTES <u>may contain hazardous materials.</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5587

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
woods Industries		11843036		2856					
LAB DESTINATION		SAMPLERS		LAB DESTINATION					
SAMPLE NO.	DATE	TIME	COMB	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED		
SWA37-02	6/24/93				See data sheets	1			
SWA40-03						1			
SWA41-04						1			
SWA42-04						1			
SWA31-01						1			
SWA32-03						1			
SWA33-02						1			
SWA34-04						1			
SWA34-04									
SWA35-03						1			
SWA36-03						1			
SWA37-04						1			
SWA38-05						1			

RELINQUISHED BY

SIGNATURE

DATE TIME

RECEIVED BY

SIGNATURE

DATE TIME

<i>John W. Deban</i>	6/24/93	1:30p	<i>Timothy E. Runyan</i>	6/24/93	1:35p

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5588

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>pesticide</i> <i>Discolor</i> <i>Quantity</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>10883089</i>			MAJOR TASK <i>>856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Dalar</i>										
LAB DESTINATION <i>Land's - Yoking</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>SS163-01</i>	<i>6-24-93</i>	<i>Sendata sheets</i>				1	✓	✓	✓	
<i>SS164-04</i>						1	✓	✓	✓	
<i>SS165-02</i>						1	✓	✓	✓	
<i>SS166-04</i>						1	✓	✓	✓	
<i>SS167-01</i>						1	✓	✓	✓	
<i>SS168-01</i>						1	✓	✓	✓	
<i>SS169-03</i>						1	✓	✓	✓	
<i>SS170-02</i>						1	✓	✓	✓	
<i>SS171-01</i>						1	✓	✓	✓	
<i>SS172-01</i>						1	✓	✓	✓	
<i>SS175-03</i>						1	✓	✓	✓	
<i>SS174-03</i>						1	✓	✓	✓	

RELINQUISHED BY *John W. Dalar* DATE *12/12/12* RECEIVED BY *Timothy E. Remyan*

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dalar</i>	<i>6-24-93</i>	<i>4:40pm</i>	<i>Timothy E. Remyan</i>	<i>6-29-93</i>	<i>5:47P</i>

SHIPPING NOTES *may contain hazardous materials*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5589

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>				Asst List	Avalon	Granville	ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>													
LAB DESTINATION <u>Laukes - VerKMA</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>SLS175-01</u>	<u>6-28-93</u>				<u>See data sheets</u>	1	✓	✓					
<u>SLS176-03</u>						1	✓	✓					
<u>SLS177-02</u>						1	✓	✓					
<u>SLS178-02</u>						1	✓	✓					
<u>SLS179-02</u>						1	✓	✓					
<u>SLS180-03</u>						1	✓	✓					
<u>SLS181-02</u>						1	✓	✓					
<u>SLS182-03</u>						1	✓	✓					
<u>SW443-02</u>						1	✓	✓					
<u>SW444-04</u>						1	✓	✓					
<u>SW445-06</u>						1	✓	✓					
<u>SW446-01</u>						1	✓	✓					
<u>SW447-04</u>						1	✓	✓					
<u>SW448-05</u>						1	✓	✓					

RELINQUISHED BY

14/14/14

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-28-93</u>	<u>3:10 PM</u>	<u>Timothy E. Runyan</u>	<u>6-28-93</u>	<u>3:15 PM</u>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5590

PROJECT NAME <i>Woods-Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest-List</i>	<i>Asbestos</i>	<i>Quantitative</i>	<i>Trace Organic</i>						
SAMPLERS <i>John W. Polan</i>																
LAB DESTINATION <i>Laurel - York</i>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<i>SAPS-1</i>	<i>6-29-93</i>				<i>seed data sheets</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>							
<i>SAPS-2</i>	<i>↓</i>				<i>↓</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>							
<i>SAPS-3</i>	<i>↓</i>				<i>↓</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>							
<i>SAPS-4</i>	<i>↓</i>				<i>↓</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>							
<i>SAPS-5</i>	<i>↓</i>				<i>↓</i>	<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>							
						<i>5</i>	<i>5</i>	<i>5</i>	<i>5</i>	<i>5</i>						

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Polan</i>		<i>6-29-93</i>	<i>7:50</i>	<i>Sam Kising</i>		<i>6-29-93</i>	<i>8:00 AM</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5592

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				Pesticide	Airborne	Quantity	TPH oil/grease	CHEMICALS ADDED			
SAMPLERS <i>John W. Dolan</i>											ICED	CHEMICALS ADDED		
LAB DESTINATION <i>Laucks - York, MA.</i>												CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>SAPS-6</i>	<i>6-29-93</i>	<i>see data sheets</i>				1	✓	✓	✓					
<i>SAPS-7</i>						1	✓	✓	✓					
<i>SAPS-8</i>						1	✓	✓	✓					
<i>SAPS-9</i>						1	✓	✓	✓					
<i>NEW1-05</i>						1	✓	✓	✓					
<i>NEW2-04</i>						1	✓	✓	✓					
<i>NEW3-05</i>						1	✓	✓	✓					
<i>NEW4-05</i>						1	✓	✓	✓					
<i>NEW5-04</i>						1	✓	✓	✓					
<i>NEW6-04</i>						1	✓	✓	✓					
<i>NEW7-04</i>						1	✓	✓	✓					
<i>NEW8-03</i>						1	✓	✓	✓					

RELINQUISHED BY

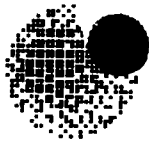
12/12/12/12/12
RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dolan</i>		<i>6-29-93</i>	<i>2:25pm</i>	<i>Timothy E. Brennan</i>		<i>6-29-93</i>	<i>2:30p.</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5593

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12983088</u>				MAJOR TASK <u>7856</u>			<div style="display: flex; justify-content: space-around;"> Aesthetics Asbestos Radon Soil Water </div>					ICED CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>														
LAB DESTINATION <u>Lauds - Yakima</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<u>SL5183-02</u>	<u>6-30-93</u>				<u>See datasheets</u>	1								
<u>SL5184-01</u>						1								
<u>SL5185-04</u>						1								
<u>SL5186-02</u>						1								
<u>SL5187-02</u>						1								
<u>SL5188-05</u>						1								
<u>SL5189-05</u>						1								

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>John W. Dolan</u>	<u>6-30-93</u>		<u>Timothy E. Runyan</u>	<u>6-30-93</u>	<u>1:45p</u>

SHIPPING NOTES <u>May contain hazardous materials</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5596

PROJECT NAME <i>Woods Inclusions</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest List Microbio Density</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883998</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Dulon</i>										
LAB DESTINATION <i>Laurens - Yakima</i>										
SAMPLE NO.	DATE	TIME	COMP.	GRAB	SAMPLE LOCATION					
<i>SLS183-04</i>	<i>7-7-93</i>	<i>See data sheets</i>				1	✓	✓	✓	
<i>SLS184-03</i>						1	✓	✓	✓	
<i>SLS185-02</i>						1	✓	✓	✓	
<i>SLS186-02</i>						1	✓	✓	✓	
<i>SLS187-02</i>						1	✓	✓	✓	
<i>SLS188-02</i>						1	✓	✓	✓	
<i>SLS189-03</i>						1	✓	✓	✓	
<i>SLS190-04</i>						1	✓	✓	✓	
<i>SLS191-02</i>						1	✓	✓	✓	
<i>SLS192-02</i>						1	✓	✓	✓	
<i>SLS193-03</i>						1	✓	✓	✓	
<i>SLS194-05</i>						1	✓	✓	✓	
<i>SLS195-02</i>						1	✓	✓	✓	
<i>SLS196-02</i>						1	✓	✓	✓	

RELINQUISHED BY

SIGNATURE

John W. Dulon

DATE

7-7-93

TIME

4:25 pm

RECEIVED BY

SIGNATURE

Timothy E. Runyan

DATE

7-7-93

TIME

4:30 pm

SHIPPING NOTES

May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5597

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS							PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>				Asst. List	Dist. Lab	Quantity						
SAMPLERS <u>John W. Dolan</u>															
LAB DESTINATION <u>Lauks - Yak, mg</u>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED								
<u>SL5197-04</u>	<u>7-7-93</u>	<u>5-c</u>	<u>date sheets</u>			1	✓	✓	✓						
<u>SL5198-02</u>						1	✓	✓	✓						
<u>SL5199-01</u>						1	✓	✓	✓						
<u>SL5200-03</u>						1	✓	✓	✓						
<u>SL5201-0.5</u>						1	✓	✓	✓						
<u>SL5202-0.5</u>						1	✓	✓	✓						
<u>SL5203-01</u>						1	✓	✓	✓						
<u>SL5204-0.5</u>						1	✓	✓	✓						
<u>SL5205-0.5</u>						1	✓	✓	✓						
<u>SL5206-01</u>	✓		✓		✓	1	✓	✓	✓						
						10	10	10	10						

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>7-7-93</u>	<u>4:26pm</u>	<u>Timothy E. Runyan</u>		<u>7-7-93</u>	<u>4:30pm</u>

SHIPPING NOTES may contain hazardous materials.

LAB NOTES

210 West Sand Bank Road
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5595

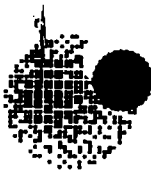
PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide</u> <u>Flowing</u> <u>Water</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>JWD</u>										
LAB DESTINATION <u>Laucks - Yakima</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>WA74-04</u>	<u>7-7-93</u>		<u>✓</u>	<u>✓</u>	<u>see data sheets</u>	<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA75-06</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA76-04</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA77-06</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA78-04</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA79-06</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA80-04</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA81-06</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA82-04</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA83-06</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA84-04</u>			<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		
<u>WA85-06</u>	<u>✓</u>		<u>✓</u>	<u>✓</u>		<u>1</u>	<u>✓</u>	<u>✓</u>		

RELINQUISHED BY John W. Dolan SIGNATURE DATE 7-7-93 TIME 9:11 AM

RECEIVED BY Timothy E. Rummy SIGNATURE DATE 7-7-93 TIME 9:15

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LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5742

PROJECT NAME <i>Wack Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest. List</i>	<i>Pieldrin</i>	<i>Quantify</i>			ICED		CHEMICALS ADDED
SAMPLERS <i>John Dolan Greg Koester</i>														
LAB DESTINATION														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
<i>NSS1-01</i>	<i>07-8-93</i>	<i>See Data Sheets</i>				<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS2-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS3-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS4-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS5-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS6-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS7-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS8-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS9-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS10-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS11-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS12-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS13-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
<i>NSS14-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-8-93</i>	<i>3:15pm</i>	<i>Timothy E. Runyan</i>	<i>7-8-93</i>	<i>3:15P.</i>

SHIPPING NOTES

May contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5743

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest. List Diethylin Quantity</i>									PRESER-VATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>																
SAMPLERS <i>John Dolan - Greg Koester</i>																		
LAB DESTINATION <i>Lauks - Yakima</i>																		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION													
<i>NSS15-01</i>	<i>7-8-93</i>		<i>See</i>	<i>Data</i>	<i>Sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS16-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS17-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS18-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS19-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS20-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS21-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS22-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS23-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS24-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS25-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS26-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS27-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									
<i>NSS28-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>									

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-8-93</i>	<i>3:15A</i>	<i>Timothy E. Runyon</i>	<i>7-8-93</i>	<i>3:15P</i>

SHIPPING NOTES *May contain hazardous materials.* LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5744

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest. List Dieldrin Quantity</i>	PRESERVATIVES			REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED		
SAMPLERS <i>John Dolan - Greg Koester</i>											
LAB DESTINATION <i>Lauck's - Yakima</i>											
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						
<i>NSS29-02</i>	<i>See Data Sheets</i>					<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS30-05</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS31-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS32-02</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS33-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS34-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS35-04</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS36-02</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS37-02</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS38-04</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS39-05</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS40-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS41-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		
<i>NSS42-05</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>		

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-8-93</i>	<i>3:45</i>	<i>Timothy E. Dunnington</i>	<i>7-8-93</i>	<i>3:15 P</i>

SHIPPING NOTES <i>may contain hazardous materials.</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5745

PROJECT NAME <i>Woods - Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest. List</i>	<i>Dieldrin</i>	<i>Quantity</i>				
SAMPLERS <i>John Delan - Greg Koester</i>													
LAB DESTINATION <i>Loucks - Valina</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED						
<i>NSS 43-05</i>	<i>See Data Sheets</i>					<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 44-02</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 45-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 46-06</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 47-01</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 48-03</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 49-02</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
<i>NSS 50-05</i>						<i>1</i>	<i>✓</i>	<i>✓</i>	<i>✓</i>				
							<i>8</i>	<i>8</i>	<i>8</i>	<i>8</i>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Delan</i>	<i>7-8-93</i>	<i>3:15</i>	<i>Tommy E. Runyan</i>	<i>7-8-93</i>	<i>3:15</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5746

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
SAMPLERS		LAB DESTINATION		DATE	TIME			COMP	GRAB		SAMPLE LOCATION	ICED	CHEMICALS ADDED
SAMPLE NO.	DATE	TIME	COMP										
Woods Industries Site		12883088		7856			Pest. List Dieldrin Quantify						
John Dolan - Greg Koester		Lauck's - Yakima											
NSS51-06	7-9-93	See			Data	1		✓	✓	✓			
NSS52-07						1		✓	✓	✓			
NSS53-05						1		✓	✓	✓			
NSS54-07						1		✓	✓	✓			
NSS55-04						1		✓	✓	✓			
NSS56-05						1		✓	✓	✓			
NSS57-06						1		✓	✓	✓			
NSS58-08						1		✓	✓	✓			
NSS59-08						1		✓	✓	✓			
NSS60-05						1		✓	✓	✓			
NSS61-03						1		✓	✓	✓			
NSS62-02						1		✓	✓	✓			
NSS63-02						1	✓	✓	✓				
NSS64-03						1	✓	✓	✓				

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14 14 14 14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
John W. Dolan	7-9-93	10:40 AM	Timothy E. Remy	7-9-93	10:50 AM

SHIPPING NOTES *may contain hazardous materials.*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5747

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest. List</i> <i>Dieldrin</i> <i>Quantify</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>								
SAMPLERS <i>John Dolan - Greg Kaester</i>										
LAB DESTINATION										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION		ICED	CHEMICALS ADDED		
<i>-NSS65-03</i>	<i>7-9-93</i>	<i>See Data Sheets</i>				<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS66-05</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS67-08</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS68-08</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS69-06</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS70-03</i>						<i>1</i>	<input checked="" type="checkbox"/>			
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<i>-NSS72-02</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS73-03</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS74-04</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS75-07</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS76-07</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS77-04</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>-NSS78-03</i>						<i>1</i>	<input checked="" type="checkbox"/>			

RELINQUISHED BY

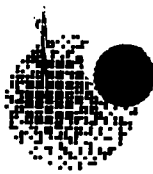
14 14 14 14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-9-93</i>	<i>10:40 AM</i>	<i>Timothy E. Dunya</i>	<i>7-9-93</i>	<i>10:50</i>

SHIPPING NOTES

may contain hazardous materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5748

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest. List</i>	<i>Dieldrin</i>	<i>Quantify</i>				
SAMPLERS <i>John Dolan - Greg Koester</i>													
LAB DESTINATION <i>Laucks - Yakima</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED						
<i>-NSS79-01</i>	<i>7-9-93</i>	<i>See Data</i>	<i>Data</i>		<i>Sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS80-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS81-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS82-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS83-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS84-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS85-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS86-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS87-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS88-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS89-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS90-06</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS91-07</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>-NSS92-04</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				

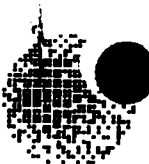
RELINQUISHED BY

14 14 14 14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-9-93</i>	<i>1040AM</i>	<i>Timothy E. Runyan</i>	<i>7-9-93</i>	<i>10:50</i>

SHIPPING NOTES *may contain hazardous materials.*

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5749

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest. List Dieldrin Quantify</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John Dolan - Greg Koester</i>										
LAB DESTINATION <i>Laucks - Yorkin</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>-NSS93-03</i>	<i>7-9-93</i>	<i>See Data Sheets</i>				<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS94-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS95-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS96-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS97-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS98-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS99-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS100-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS101-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS102-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS103-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS104-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS105-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>-NSS106-04</i>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

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14 14 14 14 RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>John W. Dolan</i>	<i>7-9-93</i>	<i>1040pm</i>	<i>Timothy E. Runyan</i>	<i>7-9-93</i>	<i>10:50</i>

SHIPPING NOTES

may contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5750

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest. List</i>	<i>Dieldrin</i>	<i>Quantity</i>				
SAMPLERS <i>John Dolan - Greg Koester</i>													
LAB DESTINATION <i>Laucks - Yakima</i>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					ICED	CHEMICALS ADDED		
<i>- NS5107-06</i>	<i>7-9-93</i>	<i>See</i>			<i>Data Sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>- NS5108-06</i>	<i>↓</i>			<i>↓</i>	<i>↓</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
							<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
						<i>2</i>	<i>2</i>	<i>2</i>	<i>2</i>				

RELINQUISHED BY

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SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dolan</i>		<i>7-9-93</i>	<i>10:00 AM</i>	<i>Timothy E. Runyan</i>		<i>7-9-93</i>	<i>10:50 AM</i>

SHIPPING NOTES

May contain hazardous materials.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5751

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	Pest. List	Dieldrin	Quantity	Lead	Arsenic	TPH	ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
SAMPLERS		LAB DESTINATION		SAMPLE LOCATION	COMP													GRAB
SAMPLE NO.	DATE	TIME																
Woods Industries Site		12883088		7856														
John Dahn - Greg Koester		Louck's Marina																
- SLS207-02	7-9-93	See data sheets					✓	✓	✓									
- SLS208-01							✓	✓	✓									
- SLS209-02							✓	✓	✓									
- SLS210-01							✓	✓	✓									
- SLS211-01							✓	✓	✓									
- SLS212-01							✓	✓	✓									
- SLS213-02							✓	✓	✓									
- SLS214-02							✓	✓	✓									
- NEWL9-03							✓	✓	✓	✓	✓	✓						
- NEWL10-05							✓	✓	✓									
- NEWL11-04							✓	✓	✓									
- NEWL12-03							✓	✓	✓									
- NEWL13-03							✓	✓	✓	✓	✓	✓						
- NEWL14-03							✓	✓	✓	✓	✓	✓						

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14 14 RECEIVED BY 6

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>Greg Koester</i>	7-9-93	2:05 PM	<i>Timothy E. Runyan</i>	7-9-93	2:05 PM

SHIPPING NOTES

May Contain Hazardous Materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5752

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)						
Woods Industries Site		12883088	7856												
SAMPLERS John Dolan Greg Koester		LAB DESTINATION Lauck's - Yakima													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION		Pest. List	Dieldrin	Quantity	Lead	Arsenic	TPH	ICED	CHEMICALS ADDED	
-NEWL15-03	7-9-93	See Data Sheets				1	✓	✓	✓	✓	✓	✓			
-NEWL16-04						1	✓	✓	✓	✓	✓	✓			
-SPPS10-						1	✓	✓	✓	✓	✓	✓			
-SPPS11-						1	✓	✓	✓	✓	✓	✓			
-SPPS12-						1	✓	✓	✓	✓	✓	✓			
-SPPS13-						1	✓	✓	✓	✓	✓	✓			
-SPPS14-						1	✓	✓	✓	✓	✓	✓			
-SPPS15-						1	✓	✓	✓	✓	✓	✓			
-SPPS16-						1	✓	✓	✓	✓	✓	✓			
-SPPS17-						1	✓	✓	✓	✓	✓	✓			
						10	10	10	10	1	1	10			

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SIGNATURE

Greg Koester

DATE

TIME

7-9-93

14:05

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SIGNATURE

Timothy E. Runyan

DATE

TIME

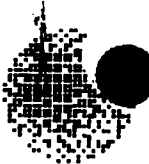
7-9-93

2:05P

SHIPPING NOTES

May Contain Hazardous Materials

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5763

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)		
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pesticide List</i>										
SAMPLERS <i>John Dolan / Greg Koester</i>																	
LAB DESTINATION <i>Laucks - Yakima</i>																	
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION												
<i>-SL5215-01</i>	<i>7-12</i>	<i>93</i>			<i>See data sheet</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
<i>-SL5216-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
<i>-SL5217-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
<i>-SL5218-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
<i>-SL5219-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
<i>-SL5220-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								
						<i>6</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>								

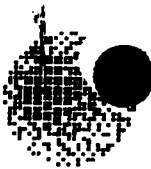
RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dolan</i>		<i>7-12-93</i>	<i>3:35pm</i>	<i>Timothy E. Ryan</i>		<i>7-12-93</i>	<i>3:45p</i>

SHIPPING NOTES *may contain hazardous materials*

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5753

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>pest list</u> <u>divulgan</u> <u>TAM</u> <u>quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883096</u>		MAJOR TASK <u>7856</u>						ICED	CHEMICALS ADDED	
SAMPLERS <u>John W. Dolan</u>										
LAB DESTINATION <u>Lakes - Yorking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>NEW17-05</u>	<u>7-14-93</u>	<u>See data sheets</u>				1	✓	✓	✓	
<u>NEW18-05</u>						1	✓	✓	✓	
<u>NEW19-05</u>						1	✓	✓	✓	
<u>NEW20-06</u>						1	✓	✓	✓	
<u>NEW21-04</u>						1	✓	✓	✓	
<u>NEW22-06</u>						1	✓	✓	✓	
<u>NEW23-02</u>						1	✓	✓	✓	
<u>NEW24-06</u>						1	✓	✓	✓	

RELINQUISHED BY	<u>8/8/8/8/8</u>	RECEIVED BY	
SIGNATURE	DATE	TIME	SIGNATURE
<u>John W. Dolan</u>	<u>7/14/93</u>	<u>8:30am</u>	<u>Timothy E. Runyan</u>
			DATE
			<u>7/14-93</u>
			TIME
			<u>8:25A</u>

SHIPPING NOTES	LAB NOTES
<u>may contain hazardous material.</u>	



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5764

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pest List</u> <u>A. radon</u> <u>Quantity</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>sub/dm</u>										
LAB DESTINATION <u>hauls - yaking</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
- 515221-05	7-14-93				50-gal 79 sheets	1	✓	✓	✓	
- 515222-05	✓				↓	1	✓	✓	✓	
- 515223-05	✓				↓	1	✓	✓	✓	
- 515224-05	✓				↓	1	✓	✓	✓	

RELINQUISHED BY

SIGNATURE

DATE / TIME

4/4/4 RECEIVED BY

SIGNATURE

DATE TIME

<u>John W. Dolan</u>	<u>7-14-93</u>	<u>3:35</u>	<u>Timothy E. Runyan</u>	<u>7-14-93</u>	<u>3:35p</u>

SHIPPING NOTES may contain hazardous materials.

LAB NOTES



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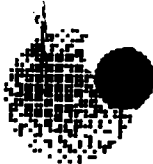
CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5598

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883058</u>			MAJOR TASK <u>7856</u>				DEST. LIST	Dieldrin	GROWTH	CHEMICALS ADDED			
SAMPLERS <u>JMD/JMD</u>										ICED	CHEMICALS ADDED		
LAB DESTINATION <u>locks - yakimg</u>											CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
- SLS225-02	7-19-93				See data sheets	1	✓	✓					
- SLS226-02						1	✓	✓					
- SLS227-04						1	✓	✓					
- SLS228-04						1	✓	✓					
- SLS229-04						1	✓	✓					
- SLS230-04						1	✓	✓					
- SLS231-04						1	✓	✓					
- SLS232-04						1	✓	✓					
- SLS233-03						1	✓	✓					
- SLS234-04						1	✓	✓					
- SLS235-03						1	✓	✓					
- SLS236-04						1	✓	✓					
						12	12	12	12				

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Lee</i>	7-19-93	2:40	<i>Timothy E. Perry</i>	7-19-93	2:40

SHIPPING NOTES <i>may contain hazardous materials</i>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5599

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12893088</i>			MAJOR TASK <i>7956</i>				<i>Pest/Insect</i>	<i>Dieldrin</i>	<i>Lead</i>	<i>ARSENIC</i>	<i>QUANTIFY</i>	ICED	CHEMICALS ADDED		
SAMPLERS <i>Jud/MSM</i>															
LAB DESTINATION <i>Leucks - yaking</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>LA1-05</i>	<i>7-20-93</i>		<i>See</i>	<i>data</i>	<i>sheets</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA2-05</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA3-01</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA4-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA5-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA6-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA7-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA8-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA9-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA10-02</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA11-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
<i>LA12-03</i>						<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
						<i>12</i>	<i>12</i>	<i>12</i>	<i>12</i>	<i>12</i>	<i>12</i>				

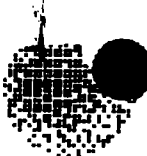
RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<i>John W. Dolan</i>		<i>7-20-93</i>	<i>2:30</i>	<i>Timothy E. Ryan</i>		<i>7-20-93</i>	<i>2:30 p</i>

SHIPPING NOTES *may contain hazardous materials*

LAB NOTES



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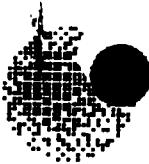
CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5840

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7836</u>				POST LIST	DISPOSING	QUANTITY	ICED	CHEMICALS ADDED		
SAMPLERS <u>15 - GK</u>													
LAB DESTINATION <u>LAUNDERS - GAKR. 117</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
- SLS 237-06	7-21-93		SLL	DATA	shcets	1	✓	✓	✓				
- SLS 238-06						1	✓	✓	✓				
- SLS 239-06						1	✓	✓	✓				
- SLS 240-05						1	✓	✓	✓				
- SLS 241-06						1	✓	✓	✓				
- SLS 242-06						1	✓	✓	✓				
- SLS 243-06						1	✓	✓	✓				
- SLS 244-06						1	✓	✓	✓				
- SLS 245-06						1	✓	✓	✓				
- SLS 246-06						1	✓	✓	✓				
						10	10	10	10				

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. [Signature]</i>	7-21-93	3:34	<i>Timothy E. [Signature]</i>	7-21-93	3:30 p

SHIPPING NOTES <u>MAY contain HAZARDOUS Material</u>	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5843

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest. List</i>	<i>Quantif</i>	<i>Dieldrin</i>	ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>		MAJOR TASK <i>7856</i>										
SAMPLERS <i>Jim Dolan</i>												
LAB DESTINATION <i>Laucks - Yakima</i>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
<i>SLS 247-05</i>	<i>7-22-93</i>	<i>1317</i>	<i>See</i>		<i>Data Shts</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
<i>SLS 248-04</i>	<i>↓</i>	<i>1317</i>			<i>↓</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
<i>SLS 249-04</i>	<i>↓</i>	<i>1317</i>			<i>↓</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
						<i>3</i>	<i>3</i>	<i>3</i>	<i>3</i>			

RELINQUISHED BY

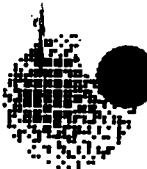
RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Dolan</i>	<i>7-22-93</i>	<i>13:45</i>	<i>Timothy E. Runyan</i>	<i>7-23-93</i>	<i>1:40 P</i>

SHIPPING NOTES

May Contain Hazardous Materials

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5841

PROJECT NAME <i>Woods Industries site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12.85258</i>			MAJOR TASK <i>7836</i>				<i>pest test</i>	<i>bio test</i>	<i>dieback</i>					
SAMPLERS <i>Jim Doherty</i>														
LAB DESTINATION <i>Lucks - Lakina</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED							
<i>109 05</i>	<i>7-22-93</i>	<i>5:00</i>			<i>DATA sheets</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>100 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>111 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>112 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>113 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>114 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>115 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						
<i>116 05</i>						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						

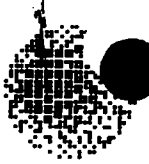
RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. [Signature]</i>	<i>7-22-93</i>	<i>10:22</i>	<i>Timothy E. Runyan</i>	<i>7-22-93</i>	<i>10:25 A</i>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5847

PROJECT NAME <i>woods industries site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS						PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>78.56</i>				<i>Asst List</i>	<i>Quantity</i>	<i>Diagrams</i>					ICED		CHEMICALS ADDED
SAMPLERS <i>JMD</i>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<i>SL5 250</i>	<i>7-23-93</i>	<i>5:00</i>		<i>DATA</i>	<i>sheet</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
<i>SL5 251</i>	<i>7-23-93</i>	<i>↓</i>		<i>↓</i>	<i>↓</i>	<i>1</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							

RELINQUISHED BY

SIGNATURE

James M. Lee

DATE TIME

7-23-93 10:40

RECEIVED BY

SIGNATURE

Jeff D. Ebert

DATE TIME

7/23/93 10:41 AM

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5849

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS					ICED	PRESERVATIVES CHEMICALS ADDED	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7836</u>				Post List	Quant	Oil/Air	Lead	Arsenic			
SAMPLERS <u>JND</u>														
LAB DESTINATION <u>Lancks - Yakima</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
LA 13-02	7/23/93	500	DATA		shcets	1	✓	✓	✓	✓			(Need Results by Monday a.m.)	
LA 14-02						1	✓	✓	✓	✓				
LA 15-04						1	✓	✓	✓	✓				
LA 16-05						1	✓	✓	✓	✓				
LA 17														
LA 18														
LA 19														
LA 20														
Totals							4	4	4	4				

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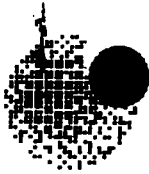
RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>Greg A. Koster</u>		<u>7/23/93</u>	<u>0938</u>	<u>Timothy E. Runyan</u>		<u>7-23-93</u>	<u>9:25 A</u>

SHIPPING NOTES

LAB NOTES

May contain Hazardous material



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5846

PROJECT NAME <u>woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883068</u>			MAJOR TASK <u>7836</u>				Plst	Lst	Grav	Dial	ICED	CHEMICALS ADDED	
SAMPLERS <u>JMD</u>													
LAB DESTINATION <u>Laucks - YAKIMA</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<i>NSS</i> 17-03	7-23-93	5:00			<u>data sheet</u>	1	✓	✓	✓				
<i>NSS</i> 18-03	↓	↓			↓	1	✓	✓	✓				
<i>NSS</i> 19-06	↓	↓			↓	1	✓	✓	✓				
<i>NSS</i> 20-06	↓	↓			↓	1	✓	✓	✓				
<i>NSS</i> 21-04	↓	↓			↓	1	✓	✓	✓				
<i>NSS</i> 22-04	↓	↓			↓	1	✓	✓	✓				

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SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. ...</i>	7-23-93	10:40	<i>Jeff D. Ebert</i>	7-23-93	10:19 AM

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5844

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
SAMPLERS		LAB DESTINATION		DATE	TIME		COMP	GRAB	SAMPLE LOCATION	Pest List	TPH	Amphib		Diethyl	ICED	CHEMICALS ADDED
SAMPLE NO.	DATE	TIME	COMP													
woods industries site		12883088		7836												
JMD		Lancks - YAKOMA														
25-05		Sec						sheet	X	X	X	X				
26-05									X	X	X	X				
27-04									X	X	X	X				
28-04									X	X	X	X				
29-02									X	X	X	X				
30-06									X	X	X	X				
31-06									X	X	X	X				
32-06									X	X	X	X				
33-05									X	X	X	X				
34-04									X	X	X	X				
35-05									X	X	X	X				
36-06									X	X	X	X				
37-03									X	X	X	X				
38-06									X	X	X	X				

NEW ↓

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SIGNATURE

[Signature]

DATE / TIME

7/23/93 1300

12 12 RECEIVED BY

SIGNATURE

[Signature]

DATE TIME

7/23/93 12:55 PM

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5845

PROJECT NAME <u>woods Industries site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7836</u>				<u>Pest Test</u>	<u>TPH</u>	<u>Quantity</u>	<u>Dieldrin</u>	CHEMICALS ADDED		
SAMPLERS <u>JMD</u>											ICED	CHEMICALS ADDED	
LAB DESTINATION <u>Lands - Yakima</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>39-06</u>					<u>See Data sheet</u>	<u>1</u>	<u>X</u>	<u>✓</u>	<u>α</u>	<u>✓</u>			
<u>40-05</u>						<u>1</u>	<u>X</u>	<u>✓</u>	<u>α</u>	<u>✓</u>			
<u>41-02</u>						<u>1</u>	<u>X</u>	<u>✓</u>	<u>α</u>	<u>α</u>			
<u>42-04</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>43-06</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>44-06</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>45A</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>46</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>47</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
<u>48</u>						<u>1</u>	<u>X</u>	<u>X</u>	<u>α</u>	<u>α</u>			
							<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>[Signature]</u>	<u>7/23/93</u>	<u>1300</u>	<u>[Signature]</u>	<u>7/23/93</u>	<u>12:55 pm</u>

SHIPPING NOTES

LAB NOTES



BURLINGTON ENVIRONMENTAL

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5851

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>Pesticide</u> <u>Quantity</u> <u>Dechlorinated</u> <u>TPH</u>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12683088</u>			MAJOR TASK <u>78.56</u>					ICED	CHEMICALS ADDED	
SAMPLERS <u>JMD</u>										
LAB DESTINATION <u>Lacks - YAKIMA</u>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<u>117-</u>		<u>see data sheets</u>				1	✓	✓		
<u>118-</u>						1				
<u>119-</u>						1				
<u>120-</u>						1				
<u>121-</u>						1				X
<u>122-</u>						1				X
<u>123-</u>						1				
<u>124-</u>						1				
<u>125-</u>						1				
<u>126-</u>						1				
<u>127-</u>						1				
<u>128-</u>						1				
<u>129-</u>						1				
<u>130-</u>						1	✓	✓		X

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>James M. Shan</u>	<u>7-26-93</u>	<u>15:31</u>	<u>Timothy E. Runyon</u>	<u>7-26-93</u>	<u>3:30 p</u>

SHIPPING NOTES

LAB NOTES



BURLINGTON ENVIRONMENTAL

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618/281-7173
618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5852

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>pest list</i> <i>Quantity</i> <i>Dredge</i> <i>TPH</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7836</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>JMP</i>										
LAB DESTINATION <i>Lucks - Yakima</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>131-</i>		<i>5:00</i>	<i>Data</i>		<i>sheets</i>	1	✓	✓		
<i>132-</i>		↓			↓	1	↓	↓		
<i>133-</i>						1	↓	↓		
<i>134-</i>						1	↓	↓		
<i>135-</i>		↓				1	↓	↓		
<i>136-</i>		↓			↓	1	↓	↓	X	
							<i>20/20/20</i>			

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RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Lehan</i>	<i>7-26-93</i>	<i>15:31</i>	<i>Timothy E. Pung</i>	<i>7-26-93</i>	<i>3:31</i>

SHIPPING NOTES

LAB NOTES

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5850

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Lead</i>	<i>Aluminum</i>	<i>Pesticides</i>	<i>Ammonia</i>	<i>Piclorin</i>				
SAMPLERS <i>Jim Dike</i>															
LAB DESTINATION <i>Lancks - Yakima</i>															
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION										
<i>-LA 17-</i>	<i>7/27/93</i>	<i>5:00</i>			<i>DATA sheets</i>	1	X	X	X	X					
<i>LA 18-02</i>	↓					1	X	X	X	X					
<i>LA 19-02</i>		1	X	X	Y	X									
<i>LA 20-03</i>		1	X	X	X	X									
<i>LA 21-03</i>		1	X	X	Y	X									
<i>LA 22-04</i>		1	X	X	Y	X									
<i>LA 23-04</i>		1	X	Y	X	X									

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Alan</i>	<i>7-27-93</i>	<i>2:26</i>	<i>John D. Ebert</i>	<i>7/27/93</i>	<i>2:29 PM</i>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5853

PROJECT NAME <u>Woods Industries site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>1283088</u>			MAJOR TASK <u>7836</u>				Pest List	Quantity	Dig/din	TPH	ICED	CHEMICALS ADDED	
SAMPLERS <u>JAD GAK</u>													
LAB DESTINATION <u>Lucks - Yakima</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>NEW 45-03</u>		<u>SEC</u>	<u>DATA</u>		<u>sheets -</u>	1	✓	✗	✗	✗			
<u>46-06</u>						1							
<u>47-04</u>						1							
<u>48-02</u>						1							
<u>49-05</u>						1							
<u>50-02</u>						1							
<u>51-04</u>						1							
<u>52-03</u>						1							
<u>53-05</u>						1							
<u>54-03</u>						1							
<u>55-04</u>						1							
<u>56-04</u>						1							
<u>57-05</u>						1							
<u>NEW 58-64</u>						1	✓	✓	✓	✓			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>James M. Am</u>	<u>7-28-93</u>	<u>08:13</u>	<u>Jeff D. Eckert</u>	<u>7/28/93</u>	<u>8:16 AM</u>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5854

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
SAMPLERS		LAB DESTINATION					Residuals	Quantity	Dieldrin	TPH	CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION						ICED		
Woods Industries srtl.		12883088		7836									
JMD G.A.K.		Lancks - Yaking											
NEWL 39-04			SOC	DATA	shrets	1	X	X	X	X			
60-03						1							
61-06						1							
62-06						1							
63-06						1							
64-06						1							

RELINQUISHED BY			RECEIVED BY		
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Am</i>	7-28-03	06:13	<i>J.H. D. Eckert</i>	7/28	8:16 AM

SHIPPING NOTES	LAB NOTES
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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5855

PROJECT NAME		PROJECT NUMBER		MAJOR TASK		NO. OF CONTAINERS	TYPE OF ANALYSIS				ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)			
SAMPLERS		LAB DESTINATION		DATE	TIME		COMP	GRAB	SAMPLE LOCATION	ATPh.				Quant.	Fast List	Diethylin
SAMPLE NO.	DATE	TIME	COMP													
woods Industries		12883088		7856												
Jim Dolan		Lancks - YAKIMA														
NEWL 65-07	7-29-93															
NEWL 66-05																
NEWL 67-07																
NEWL 68-05																
NEWL 69-07																
NEWL 70-05																
NEWL 71-07																
NEWL 72-05																
NEWL 73-07																
NEWL 74-05																
NEWL 75-07																
NEWL 76-05																

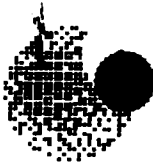
RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Lancks</i>	7-29-93	3:37	<i>Timothy E. Runyan</i>	7-29-93	3:58P

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5856

PROJECT NAME <i>woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS					PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Lead</i>	<i>Asbestos</i>	<i>pesticide</i>	<i>benzene</i>	<i>nickel</i>			
SAMPLERS <i>Jim Dolan</i>														
LAB DESTINATION <i>Laukas - Yakima</i>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION	ICED	CHEMICALS ADDED							
<i>LA 2403</i>	<i>7-30-93</i>	<i>SEC</i>	<i>DATA</i>	<i>sheets</i>	<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>- LA 25-03</i>					<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>- LA 26-04</i>					<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>- LA 27-04</i>					<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>- LA 28-05</i>					<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>- LA 29-05</i>					<i>1</i>	<i>x</i>	<i>x</i>	<i>x</i>	<i>x</i>					
<i>6</i>					<i>6</i>	<i>6</i>	<i>6</i>	<i>6</i>	<i>6</i>					

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. [Signature]</i>	<i>7-30-93</i>	<i>9:28</i>	<i>Timothy E. Runyan</i>	<i>July 30</i>	<i>1993 9:25A</i>

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5857

PROJECT NAME <u>Woods Industries site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				ICED	CHEMICALS ADDED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883058</u>			MAJOR TASK <u>7836</u>				Rest List	Quant. A	Dieldrin	Lead Arsenate				
SAMPLERS <u>Jim Dixon</u>														
LAB DESTINATION <u>Loucks - YAKAMA</u>														
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION									
LA 30-03	8-4-93				SCC Data sheet	1	X	X	X	X				
31-03						1								
32-03						1								
33-03						1								
34-03						1								
35-03						1								
36-03						1								
37-06						1								
38-06						1								
39-06						1								
40-03						1								
41-03						1								

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>James M. Dixon</i>	8-4-93	8:28	<i>Jeff D. Ebert</i>	8/4/93	8:28

SHIPPING NOTES

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5756

PROJECT NAME <u>Woods Industries Site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7856</u>				Pest. List	Diebrin	Quantity	CHEMICALS ADDED			
SAMPLERS <u>John Doken / Greg Koester, Broken</u>										ICED			
LAB DESTINATION <u>Laucki - yakima</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
NSS137-04	8-4-93				See Data Sheets	1	X	X	X				
NSS138-04						1	X	X	X				
NSS139-04						1	X	X	X				
NSS140-04						1	X	X	X				
NSS141-04						1	X	X	X				
NSS142-06						1	X	X	X				
NSS143-04						1	X	X	X				
NSS144-06						1	X	X	X				
NSS145													
NSS146													
NSS147													
NSS148													
NSS149													
NSS150													

RELINQUISHED BY

RECEIVED BY

SIGNATURE			DATE	TIME	SIGNATURE			DATE	TIME
<i>David Bates</i>			8-4-93	1145	<i>Timothy E. Runyan</i>			8-4-93	1045

SHIPPING NOTES May Contain Hazardous Waste

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5859

PROJECT NAME <u>Woods Industries Site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12893088</u>			MAJOR TASK <u>7856</u>				Pest List	Quantity	Die/dm	Lead Analysis	ICED	CHEMICALS ADDED	
SAMPLERS <u>Dolan</u>													
LAB DESTINATION <u>Lauck's Yakima</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
LA 42-04	8-6-93				<u>See Data Sheets</u>	1	X	X	X	X			
LA 43-05	↓					1	X	X	X	X			
LA 44-04	↓					1	X	X	X	X			
LA 45-05	↓					1	X	X	X	X			
						<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>			

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>David Brots</u>	<u>8-6-93</u>	<u>8:40</u>	<u>Timothy E. Runyan</u>	<u>8-6-93</u>	<u>8:40A</u>

SHIPPING NOTES May contain hazardous waste

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5885

PROJECT NAME <u>Woods Industry Site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>				MAJOR TASK <u>78576</u>			Dieldrin	11st	Quantity	CHEMICALS ADDED			
SAMPLERS <u>Brown</u>										ICED	CHEMICALS ADDED		
LAB DESTINATION <u>Laucks - yakima</u>											CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>NSS 145-06</u>	<u>8-9-93</u>		<u>See</u>	<u>Data</u>	<u>Sheets</u>	1	X	X	X				
<u>146-03</u>													
<u>147-03</u>													
<u>148-04</u>													
<u>149-05</u>													
<u>150-06</u>													

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<u>David Burt</u>	<u>8-9-93</u>	<u>1700</u>	<u>Timothy E. Ramsey</u>	<u>8-9-93</u>	<u>5:00p.</u>

SHIPPING NOTES

May contain hazardous waste

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5757

PROJECT NAME <i>Woods Industrie Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>Pest List Dieldrin Quantity</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>					ICED	CHEMICALS ADDED	
SAMPLERS <i>John Dolan / Greg Koester</i>										
LAB DESTINATION <i>Lauck's - yankin</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>NSS15104</i>	<i>8-9-93</i>	<i>See Data Sheets</i>				<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15204</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15304</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15403</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>NSS15509</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15604</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15704</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15804</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS15902</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>NSS16002</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS16102</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS16202</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS16302</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	
<i>-NSS16402</i>						<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>	

RELINQUISHED BY				RECEIVED BY				
SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>David Brub</i>	<i>8-9-93</i>	<i>1700</i>	<i>Timothy E. Runyan</i>	<i>8-9-93</i>	<i>5:00 p.</i>			
SHIPPING NOTES <i>MAY CONTAIN HAZARDOUS MATERIAL</i>				LAB NOTES				



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5758

PROJECT NAME <i>Woods Industries Site</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS			ICED	PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12883088</i>			MAJOR TASK <i>7856</i>				<i>Pest. List</i>	<i>Dieldrin</i>	<i>Quantify</i>			
SAMPLERS <i>John Dolan / Greg Koester</i>												
LAB DESTINATION <i>Lauck's Vakima</i>												
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION							
<i>-NSS165-01</i>	<i>8-10-93</i>	<i>See</i>			<i>Data Sheets</i>	<i>1</i>	<i>X</i>	<i>X</i>	<i>X</i>			
<i>-NSS166-03</i>												
<i>-NSS167-02</i>												
<i>-NSS168-03</i>												
<i>-NSS169-01</i>												
<i>-NSS170-03</i>												
<i>NSS171-02</i>												
<i>-NSS172-02</i>												
<i>NSS173-04</i>												
<i>NSS174</i>												
<i>NSS175</i>												
<i>NSS176</i>												
<i>NSS177</i>												
<i>NSS178</i>												

RELINQUISHED BY

RECEIVED BY

SIGNATURE	DATE	TIME	SIGNATURE	DATE	TIME
<i>David Ernst</i>	<i>8-10-93</i>	<i>2:20p</i>	<i>Timothy E. Pung</i>	<i>8-10-93</i>	<i>2:20p</i>

SHIPPING NOTES

MAY contain Hazardous Material.

LAB NOTES



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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5861

PROJECT NAME <u>Woods Industries Site</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS			PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883088</u>			MAJOR TASK <u>7850</u>				Pesticide List	Dieldrin	Quantity	CHEMICALS ADDED			
SAMPLERS <u>Brotan</u>										ICED	CHEMICALS ADDED		
LAB DESTINATION <u>Laurels - Yakima</u>											CHEMICALS ADDED		
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
<u>NS5 174-02</u>	<u>8-11-93</u>				<u>See Data Sheets</u>	<u>1</u>	<u>X</u>	<u>X</u>	<u>X</u>				
<u>175-02</u>	<u>↓</u>				<u>↓</u>	<u>1</u>	<u>↓</u>	<u>↓</u>	<u>↓</u>				
<u>176-04</u>	<u>↓</u>				<u>↓</u>	<u>1</u>	<u>↓</u>	<u>↓</u>	<u>↓</u>				
<u>177-04</u>	<u>↓</u>				<u>↓</u>	<u>1</u>	<u>↓</u>	<u>↓</u>	<u>↓</u>				
<u>178-02</u>	<u>8-11-93</u>				<u>↓</u>	<u>1</u>	<u>X</u>	<u>X</u>	<u>X</u>				

RELINQUISHED BY

SIGNATURE

David Brotan

DATE

8-11-93

TIME

08:35

RECEIVED BY

SIGNATURE

C. Vest

DATE

8/11/93

TIME

8:40

SHIPPING NOTES

May Contain Hazardous Material.

LAB NOTES

CHAIN-OF-CUSTODY-RECORD

August 12, 1993

The following samples have been returned to the Woods Industries Site - Yakima. c/o Jim Dolan - Burlington Environmental by Tim Runyan -Laucks Testing Laboratories. These samples represent analyses performed from approximately July 22, 1993 thru August 11, 1993.

Laucks Work Order numbers =====	Number of Samples =====
T306193	5
T307123	20
T307134	20
T307149	20
T307151	20
T307162	20
T308027	20
T308054	20
One waste sample jar	1

These samples may CONTAIN HAZARDOUS MATERIALS

RELINQUISHED BY:

RECEIVED BY:

signature date time
Timothy E. Runyan 8-12-93 1:30

signature date time
David Broten 8-12-93 1:30

Timothy E. Runyan
 Laucks Testing Laboratories

David Broten
 Burlington Environmental

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CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5600

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS				PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <u>12883088</u> MAJOR TASK <u>7856</u>							Asst. L.S.I.	D. Zeldin	Gravimetry	ICED	CHEMICALS ADDED		
SAMPLERS <u>John W. Dolan</u>													
LAB DESTINATION <u>Lancks-lab yaking</u>													
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION								
EPWA-1	8-24-93				See data sheets	1	✓	✓	✓				
EPWA-2						1	✓	✓	✓				
EPWA-3						1	✓	✓	✓				
EPWA-4						1	✓	✓	✓				
EPWA-5						1	✓	✓	✓				
						5	5	5	5				

RELINQUISHED BY

RECEIVED BY

SIGNATURE		DATE	TIME	SIGNATURE		DATE	TIME
<u>John W. Dolan</u>		<u>8-24-93</u>	<u>10:40</u>	<u>Timothy E. Ryan</u>		<u>8-24-93</u>	<u>10:40A</u>

SHIPPING NOTES may contain hazardous materials

LAB NOTES

APPENDIX E-2
Sampling Data Sheets



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856 -
PAGE OF

6-93

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL SW'
PROJECT NO. 1288-3088 MAJOR TASK 7856 SUBTASK 77
DATE 4/6/93 SAMPLERS MJM / JWD

SAMPLING METHOD SURFICIAL SOIL AIR RELIEF
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSLSW1-01		0910	1Awt	Preliminary / 7 BG *
PSLSW2-01		0910	1Awt	Preliminary / 1FT BG
PSLSW3-03		0912	1Awt	" " / 3FT BG
PSLSW4-03		0912	1Awt	" " / 3FT BG
PSLSW6-04		0915	1Awt	" " / 4FT BG
PSLSW7-04		0917	1Awt	" " / 4FT BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 1024 TIME JWD SEALER
COC COMPLETED YES / NO 10:22 TIME 1655 COC NO. 7856 COMPLETED BY

FBG = Preliminary
PSLSW = Preliminary South Lagoon SW side



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SLWW
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-6-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
		0920	1 Pint	Preliminary
PSLWW8-01		0920	1 Pint	Preliminary / 1 FT BG
PSLWW9-01		0921	1 Pint	" " / 1 FT BG
PSLWW10-02		0922	1 Pint	" " / 2 FT BG
PSLWW11-02		0923	1 Pint	" " / 2 FT BG
PSLWW12-02		0925	1 Pint	" " Composite
PSLWW13-03		0926	1 Pint	" "

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 1028 TIME JWD SEALER
COMPLETED YES / NO 10:15 TIME 6854 COC NO. 2424 COMPLETED BY

PSLWW = Preliminary South lagoon west wetlands



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>ANL SW 1-0.5</u>		<u>1417</u>	<u>1 Ant</u>	<u>Preliminary /</u>
<u>ANL SW 2-0.5</u>		<u>1422</u>	<u>1 Ant</u>	<u>" / "</u>
<u>ANL NW 3-0.5</u>		<u>1438</u>	<u>1 Ant</u>	<u>" "</u>
<u>ANL NW 4-0.5</u>		<u>1430</u>	<u>1 Ant</u>	<u>" "</u>
<u>ANL SW 5-0.5</u>		<u>1418</u>	<u>1 Ant</u>	<u>" "</u>
<u>ANL SW 6-0.5</u>		<u>1419</u>	<u>1 Ant</u>	<u>" "</u>
<u>NW 7-0.5</u>		<u>1439</u>	<u>1 Ant</u>	<u>" "</u>
<u>NW 8-0.5</u>		<u>1437</u>	<u>1 Ant</u>	<u>" ✓ "</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES) NO TIME JWD SEALER
COMPLETED (YES) NO 3:30 P.M. TIME 6506 COC NO. MSM COMPLETED BY
• ANL = Preliminary North Lagoon.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856 -
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12893088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RIFTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL-SW 14-01		9:14	1 AwT	Preliminary / 1' BG
PSL SW 15-03		9:16	1 AwT	3' BG
PSL SW 16-04		9:17	1 AwT	4' BG
PSL NW 12-04		9:07	1 AwT	4' BG
PSL NW 18-B		9:05	1 AwT	3' BG
PSL NW 19-01		9:03	1 AwT	1' BG
WATER 20-01		9:10	1 AwT	BTM 2' BG
SE 21-01		9:18	1 AwT	1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO TIME 6501 COC NO. MSM COMPLETED BY

BG = Below Grade

T-Dup - Texas Duplicate
PSL = Preliminary South Lagoon



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856 -
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RIFTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSLSE22-03		9:27	1 Awt	Preliminary / 3 FT BG
PSLSE23-04		9:25	1 Awt	" " 4' BG
PSLNE24-04		9:23	1 Awt	" " 4' BG
PSLNE25-03		9:54	1 Awt	" " 3' BG
PSLNE26-04		9:55	1 Awt	" " 1' BG
PSLE BTM 27		9:24	1 Awt	" " BTM 9' BG
SE28-01		9:45	1 Awt	" " 1' BG
SE29-03		9:44	1 Awt	" " 3' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO TIME 6501 COC NO. MSM COMPLETED BY
psl = preliminary sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RIFTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSLNE30-04		9:43	1 AwT	Preliminary / 4' BG
PSLNE31-04		9:42	1 AwT	Preliminary / 4' BG
PSLNE32-08		9:52	1 AwT	Preliminary / 3' BG
PSLNE33-01		9:51	1 AwT	Preliminary / 1' BG
PSLNE34-01		10:00	1 AwT	Preliminary / 1' BG
PSLNE36-03		10:02	1 AwT	Preliminary / 3' BG
VE36-04		10:03	1 AwT	Preliminary / 4' BG
E BTM 37		10:06	1 AwT	Preliminary / BTM 9' BG

\$211

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO TIME 6502 COC NO. MSM COMPLETED BY
• PSL = Preliminary South Lagoon.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856 -
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RIFTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSLSE38-04		10:16	1 Awt	Preliminary / 4' BG
PSLSE39-03		10:17	1 Awt	" " 3' BG
PSLSE40-01		10:18	1 Awt	" " 1' BG
PSLSE41-02		10:24	1 Awt	" " 2' BG
PSLSE42-01		10:23	1 Awt	" " 1' BG
PSLSE43-02		10:15	1 Awt	" " 2' BG
SE44-01		10:22	1 Awt	" " 1' BG
EG BTM		10:06	1 Awt	" " BTM 9' BG

↑
Awt

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO TIME 6502 COC NO. MSM COMPLETED BY
and 6503

BG = Below Grade
PSL = preliminary South Lagoon



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>ANLSE17-0.5</u>		<u>1449</u>	<u>1 Pint</u>	<u>Preliminary</u>
<u>ANLSE18-0.5</u>		<u>1448</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE19-0.5</u>		<u>1447</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE20-0.5</u>		<u>1437</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE21-0.5</u>		<u>1445</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE22-0.5</u>		<u>1446</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE23-0.5</u>		<u>1446</u>	<u>1 Pint</u>	<u>"</u>
<u>ANLSE24-0.5</u>		<u>1436</u>	<u>1 Pint</u>	<u>"</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO 3:30 TIME 6:12 COC NO. MSM COMPLETED BY
ANL = preliminary north leguan



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-7-93 SAMPLERS MIS/ JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ANL 50				Preliminary
ANL 50				
ANL 50 17-50.5		1450	1 Pint	"
ANL 50 2-55.5		1422	1 Pint	"

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

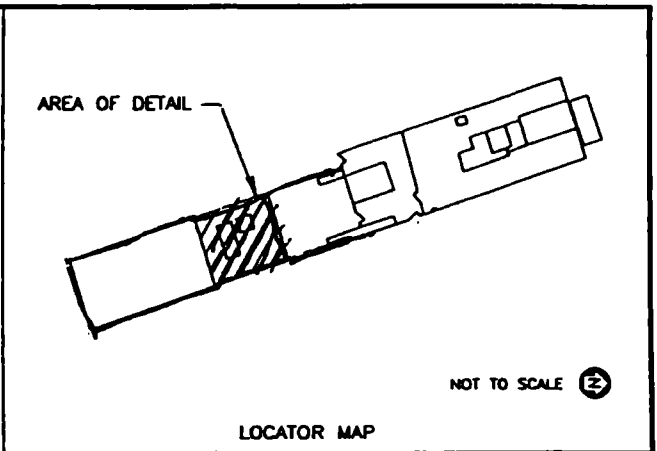
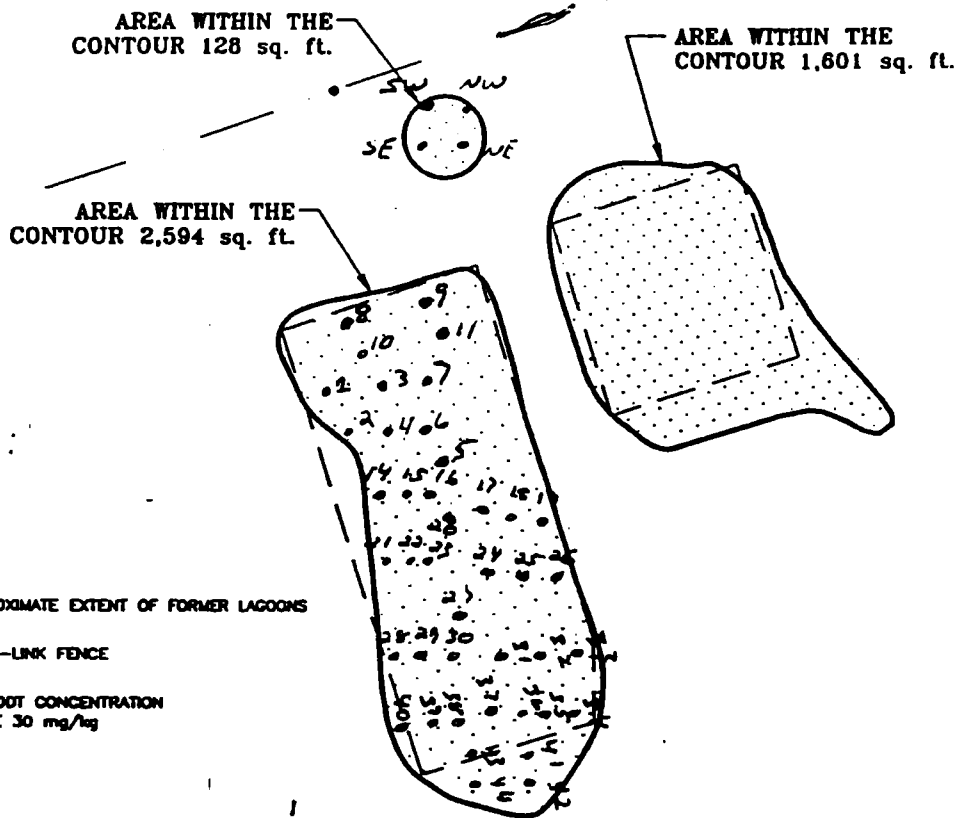
DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME JWD SEALER
COMPLETED (YES)/NO _____ TIME 10512 COC NO. MSM COMPLETED BY

*ANL = preliminary work log + 6511 (ANL 50 17-50.5)
ANL 50 2-55.5*

DATE: 3-17-93
 PROJECT MANAGER: [Signature]
 DESIGNER: [Signature]
 CHECKED BY: [Signature]
 DRAWN BY: [Signature]

TOTAL AREA WITHIN THE CONTOURS 4,323 sq. ft.



EXPLANATION

- APPROXIMATE EXTENT OF FORMER LAGOONS
- CHAIN-LINK FENCE
- p,p'-DDT CONCENTRATION ABOVE 30 mg/kg

Note: Hexachlorobenzene was not detected above 40 mg/kg.



Burlington Environmental Inc.	
p,p'-DDT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 2 FEET DEEP - ZONE 3 INSIDE LAGOON AREA	
WOODS INDUSTRIES SITE YAKIMA, WASHINGTON 12803088	FIGURE A-4

Modified from Rogers Surveying Inc., Drawing File Number DNG00/18690, 12/30/91, and Drawing File Number 19991-1.DWG, 11/12/91.

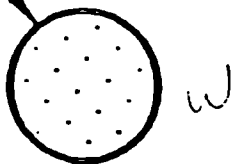
12 Field Blank
13 SAKE

ink are HOT!

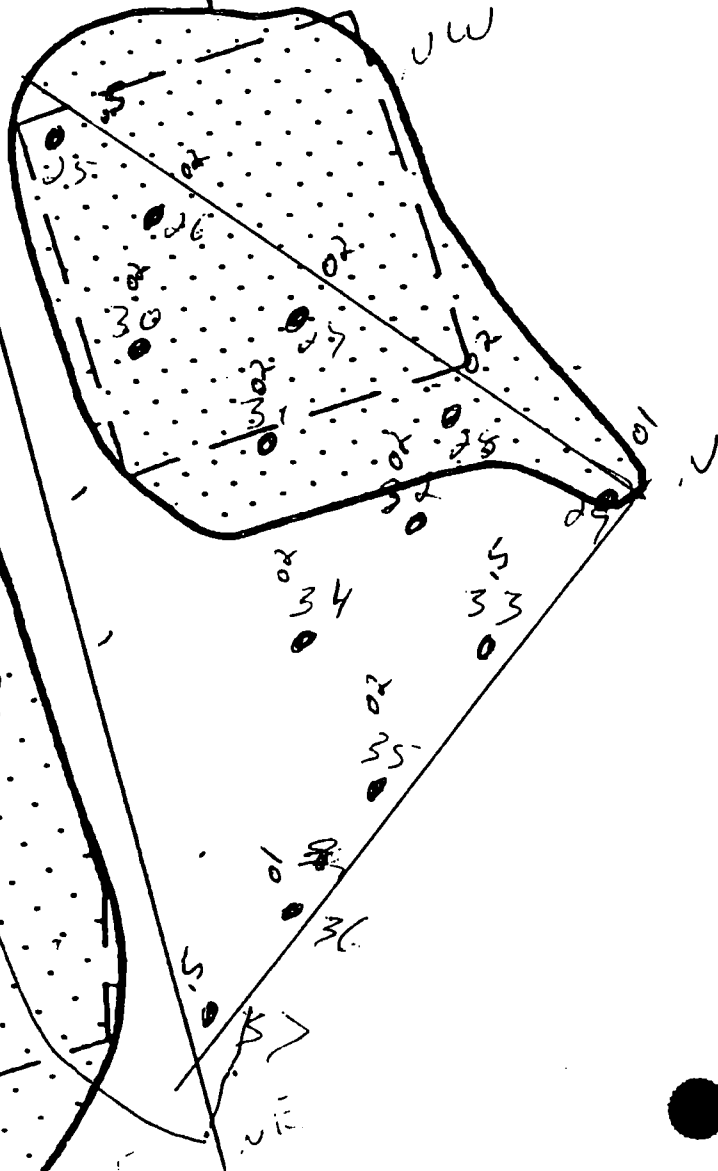
4/8/93
RESULTS

4-7-93

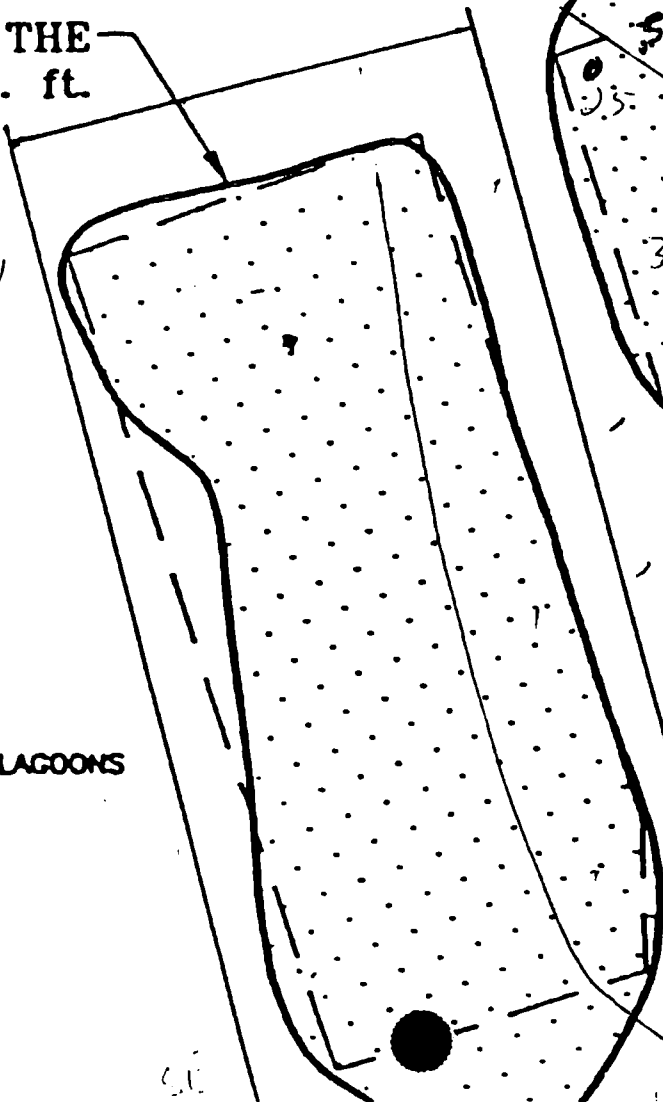
AREA WITHIN THE
CONTOUR 128 sq. ft.



AREA WITHIN THE
CONTOUR 1,601 sq. ft.



AREA WITHIN THE
CONTOUR 2,594 sq. ft.



NATION

— APPROXIMATE EXTENT OF FORMER LAGOONS

— CHAIN-LINK FENCE

● p,p'-DOT CONCENTRATION
ABOVE 30 mg/kg





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856 -
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4/8/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE2SW1-0.5		1144	1 Pint	Preliminary / Sidewalk (6") BG
AE2SW2-01		1143	1 Pint	12" BG
AE2SE3-0.5		1129	1 Pint	Sidewalk 6" BG
AE2SE4-01		1128	1 Pint	12" BG
AE2NW5-0.5		1126	1 Pint	Sidewalk 6" BG
AE2NW6-01		1124	1 Pint	12" BG
NE7-0.5		1142	1 Pint	Sidewalk 6" BG
NE8-01		1125	1 Pint	12" BG

PE2M9-01 1136
PE2W12-0.5 1139
PE2S10-01 1135
PE2W11-0.5 1140
PE2E13-0.5 1141

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME JWD SEALER
COMPLETED (YES)/NO TIME 6513 COC NO. MSM COMPLETED BY

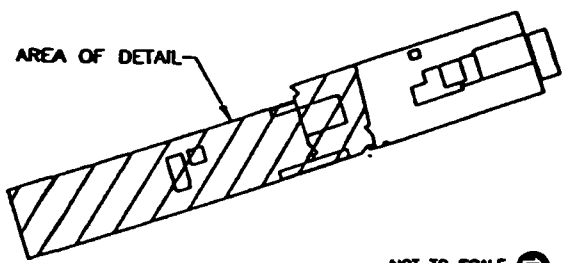
BG = Below grade
A = 6" (sidewalk)
B = 12" Below grade

PE2 = Preliminary Excavation II 2

PROJECT NUMBER 3-77-93
 DRAWN BY [Signature]
 CHECKED BY [Signature]
 DATE 3/18/93

TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

NOTE: Soil at location Z3-217 at a depth of three feet had a DDT concentration of 38 mg/kg. This is believed to represent a small volume of soil above 30 mg/kg at a three-foot depth.



NOT TO SCALE

LOCATOR MAP

Concrete Sewer Drain Broken & Repaired

AREA WITHIN THE CONTOUR 1,523 sq. ft.

AREA WITHIN THE CONTOUR 1,927 sq. ft.

AREAS SAMPLED TODAY

Note: Hexachlorobenzene was not detected above 40 mg/kg.

EXPLANATION

- CHAIN-LINK FENCE
- - - - - APPROXIMATE EXTENT OF FORMER LAGOONS
- [Hatched Box] AREA EXCAVATED TODAY
- [Dotted Circle] p,p'-DDT CONCENTRATION ABOVE 30 mg/kg

SAMPLE LOCATIONS, CONCENTRATIONS, AND CONTOURS OF THIS AREA ARE SHOWN ON A SEPARATE MAP



AREA WITHIN THE CONTOUR 523 sq. ft.

Burlington Environmental Inc.	
p,p'-DDT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 1 FOOT DEEP - ZONE 3 OUTSIDE OF LAGOONS	
WOODS INDUSTRIES SITE YAKOMA, WASHINGTON 12893088	FIGURE A-6

Modified from Rogers Surveying Inc., Drawing File Number DWG80/10880, 12/30/91, and Drawing File Number 10881-1.DWG, 11/12/91.

[Hatched Box] AREA EXCAVATED TODAY

4/8/93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4/8/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL SW 45-01		6:00 PM	1 Pint	Preliminary / 1' Below grade
PSL SW 46-03		18:05	1 Pint	13' Below grade
ASL W 47-01		18:10	1 Pint	1' Below Grade
ASL NW 48-01		18:15	1 Pint	1' Below Grade
ASL NW 49-03		18:20	1 Pint	3' Below Grade
ASL NW 50-05		18:25	1 Pint	5' Below Grade
SW 51 Bim		18:30	1 Pint	BOTTOM OF EXCAVATION
SW 52-05		18:35	1 Pint	5' Below Grade
PSL SW 53-03		18:40	1 Pint	3' B.G.

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 7:15 TIME MA M SEALER
COC COMPLETED (YES)/NO 6:50 TIME 6:50 COC NO. MA M COMPLETED BY

PSL = Preliminary South Lagoon



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-9-9 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE3N 1-0.5		7:30	1 AWT	Preliminary / sidewalk (6" BG)
PE3NW2-01		7:35	1 AWT	12" BG
PE3CT3-01		7:40	1 AWT	Sidewalk (6" BG)
PE3SW4-01		7:45	1 AWT	12" BG
PE3S5-05		8:00	1 AWT	Sidewalk (6" BG)
PE3SE6-01		8:05	1 AWT	12" BG
PE3NE7-01		8:10	1 AWT	Sidewalk (6" BG)
PE3NE8-01		8:15	1 AWT	12" BG

INSTRUMENT READINGS

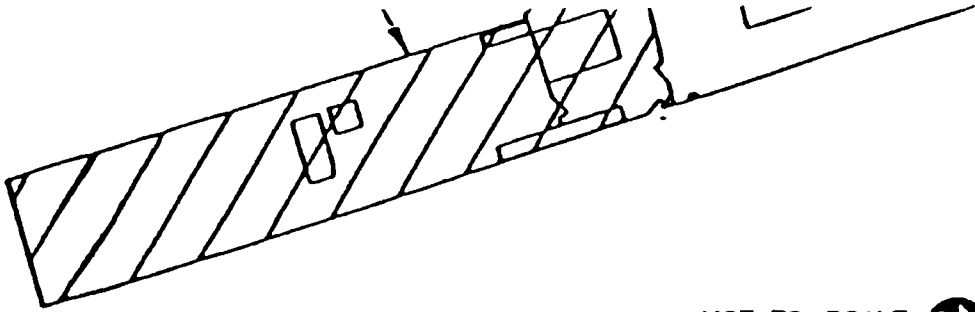
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING


DOCUMENTATION

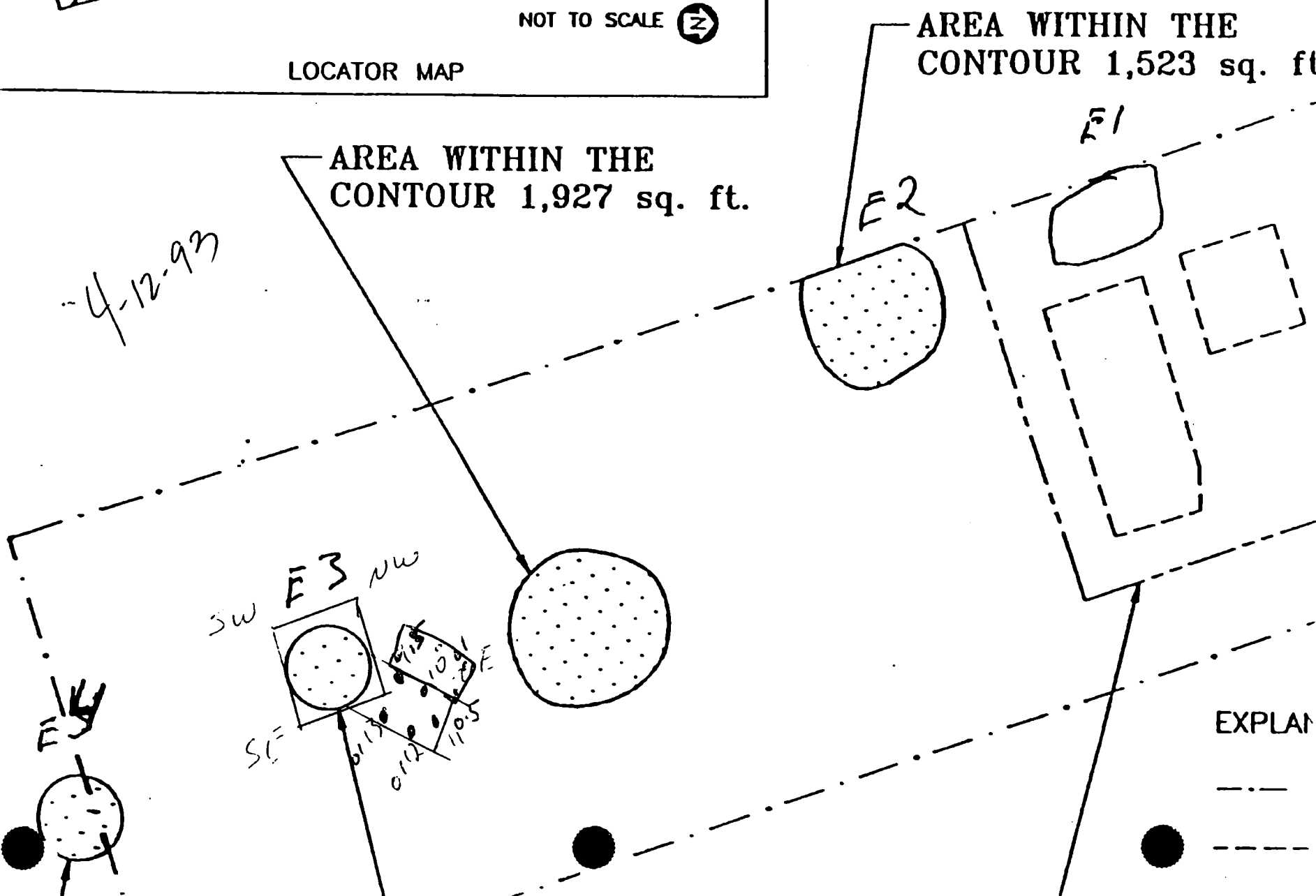
SAMPLE SEALED (YES) NO TIME JWD SEALER
COMPLETED (YES) NO TIME 6504 COC NO. MSM COMPLETED BY

• BG = Below grade
PE3 = Preliminary Excavation #3

P
 REV. DATE 3/12/93
 DRAWN BY [Signature]
 CHECKED BY [Signature]
 5-17-93
 DOCUMENT MANAGER [Signature]
 3/17



NOT TO SCALE 
 LOCATOR MAP





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4/9/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL SW54-01	 	 	 	
✓ PSL SW54-01		11:55	1 AWT	11' Below surface
✓ PSL SW55-01		12:00	1 AWT	1' Below surface
✓ PSL SW56-03		12:05	1 AWT	3' Below surface
✓ PSL SW57-05		12:10	1 AWT	5' Below surface
✓ PSL WS8 BTM		12:15	1 AWT	Bottom of Excavation
✓ PSL SW59-05		12:20	1 AWT	5' Below surface
✓ PSL SW60-03		12:25	1 AWT	3' Below surface

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ SEALER _____
COC COMPLETED (YES)/NO _____ TIME 6514 COC NO. _____ COMPLETED BY _____

PSL = Preliminary South Lagoon



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4/9/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
✓ PSL NW61-01		10:35	1 AWT	Preliminary, 1' Below grade
✓ PSL NW62-01		10:40	1 AWT	1' Below grade
✓ PSL NW63-03		10:45	1 AWT	3' Below grade
✓ PSL NW64-05		10:50	1 AWT	5' Below grade
✓ PSL W65 Rm		10:55	1 AWT	Bottom of Excavation
✓ PSL SW66-05		11:00	1 AWT	1' Below grade
PSL SW67-03		11:05	1 AWT	3' Below grade
✓ PSL SW68-01		11:10	1 AWT	1' Below grade

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ SEALER _____
COC COMPLETED (YES)/NO _____ TIME 6514 COC NO. _____ COMPLETED BY _____

PSL = Preliminary South beyond 6515



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883086 MAJOR TASK 7856 SUBTASK 77
DATE 4/9/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL RER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
✓ PSLNE77-03		10:05	1 Awt	At 1 m. depth, 13' Below grade
✓ PSLNE79-05		10:10	1 Awt	5' Below grade
✓ PSLE79-RIM		10:15	1 Awt	Bottom of Excavation
✓ PSLSE80-05		10:20	1 Awt	6' Below grade
✓ PSLSE81-03		10:25	1 Awt	3' Below grade
✓ PSLSE82-01		10:30	1 Awt	1' Below grade
✓ PSLSE83-01		 	1 Awt	1' Below grade
✓ PSLSE84-03		 	1 Awt	3' Below grade

NOT YET COLLECTED / TMS ARE OUTSIDE NEAR EXCAVATION

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION

Completed by: _____
Several are like this
PSLSE 83 - 01
PSLSE 84 - 03
These samples were not found on a C.O.C.

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ DEALER _____
C COMPLETED (YES)/NO _____ TIME 6515 COC NO. _____ COMPLETED BY _____

PSL = preliminary sample bag soon. 6861

TOTAL AREA WITHIN THE CONTOURS 4,323 sq. ft.

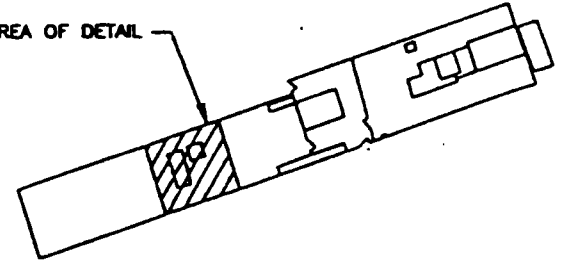
4-12-93

AREA WITHIN THE CONTOUR 128 sq. ft.

AREA WITHIN THE CONTOUR 1,601 sq. ft.

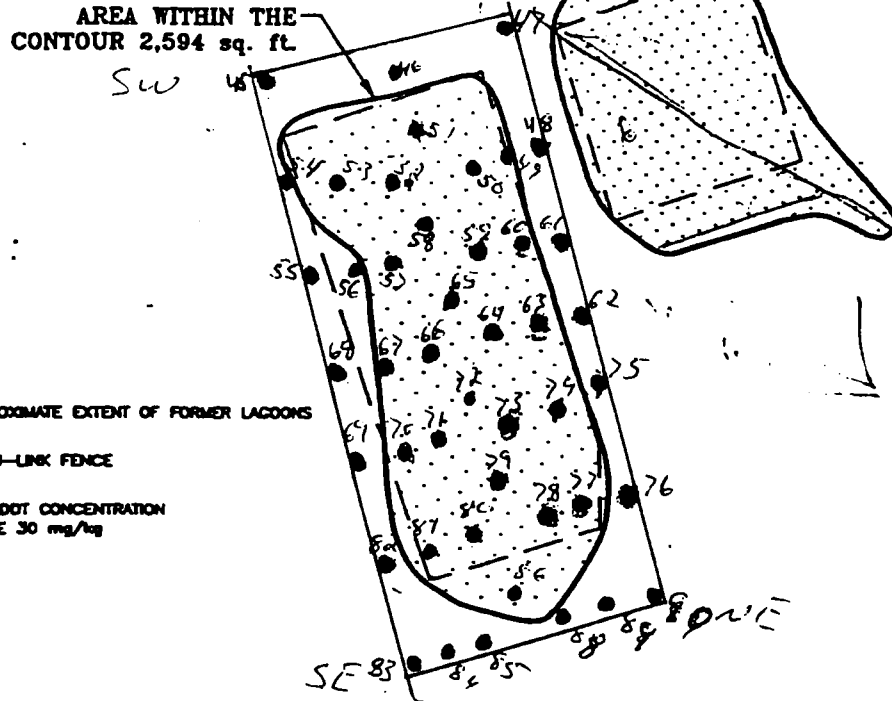
AREA WITHIN THE CONTOUR 2,594 sq. ft.

AREA OF DETAIL



NOT TO SCALE (Z)


LOCATOR MAP



EXPLANATION

--- APPROXIMATE EXTENT OF FORMER LAGOONS

--- CHAIN-LINK FENCE

 p,p'-DDT CONCENTRATION ABOVE 30 mg/kg

Note: Hexachlorobenzene was not detected above 40 mg/kg.



Burlington Environmental Inc.

p,p'-DDT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 2 FEET DEEP - ZONE 3 INSIDE LAGOON AREA

WOODS INDUSTRIES SITE YAGMA, WASHINGTON 12883088

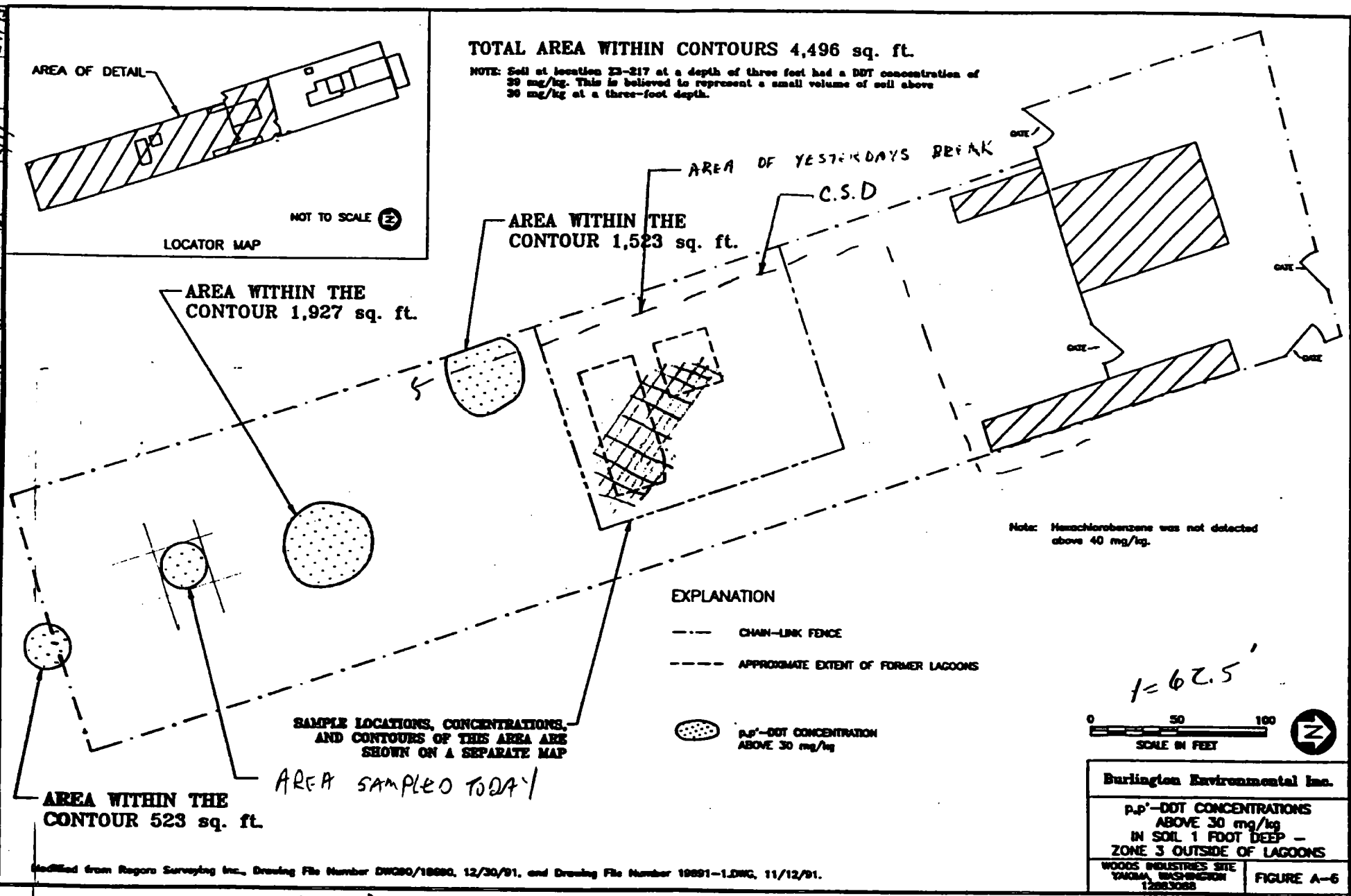
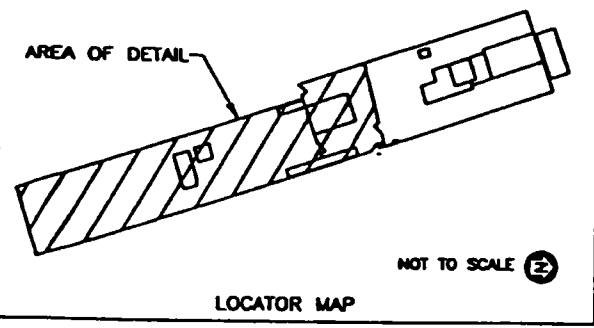
FIGURE A-4

Modified from Rogers Surveying Inc., Drawing File Number DWG80/10000, 12/30/91, and Drawing File Number 19901-1.DWG, 11/12/91.

PROJECT NUMBER 8-97-93
 DOCUMENT NUMBER 1-117
 DATE 5-17-93
 CHECKED BY 0-1-1
 DATE 5-17-93
 DRAWN BY 4/18/93

TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

NOTE: Soil at location 23-217 at a depth of three feet had a DDT concentration of 39 mg/kg. This is believed to represent a small volume of soil above 30 mg/kg at a three-foot depth.



Modified from Rogers Surveying Inc., Drawing File Number DW090/18880, 12/30/91, and Drawing File Number 19891-1.DWG, 11/12/91.

C.S.D = Concrete Storm Drain

AREA EXCAVATED TODAY

4/9/93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO.
PROJECT NO. 12983088 MAJOR TASK 7856 SUBTASK 77
DATE 4-12-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE4SW1-0.5		1408	1 ANT	Preliminary / sidewalk 6" BG
PE4SW2-01		1409	1 ANT	12" BG
PE4NW3-0.5		1409	1 ANT	sdk wall 6" BG
PE4NW4-01		1410	1 ANT	12" BG
PE4SE5-0.5		1410	1 ANT	sdk wall 6" BG
PE4SE6-01		1411	1 ANT	12" BG
PE7-0.5		1412	1 ANT	sdk wall 6" BG
PE8-01		1412	1 ANT	✓ 12" BG

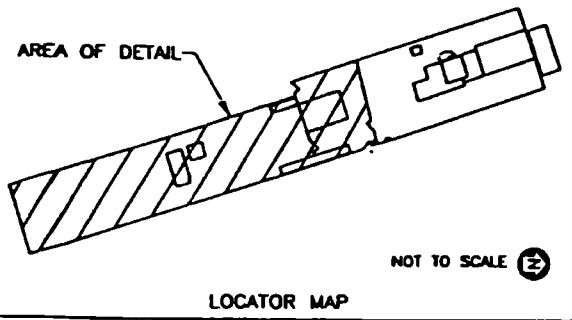
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES) NO TIME JWD SEALER
COMPLETED (YES) NO 3:00 p.m. TIME 6510 COC NO. MSM COMPLETED BY
• PE4 = Preliminary Excavation #4

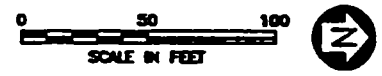
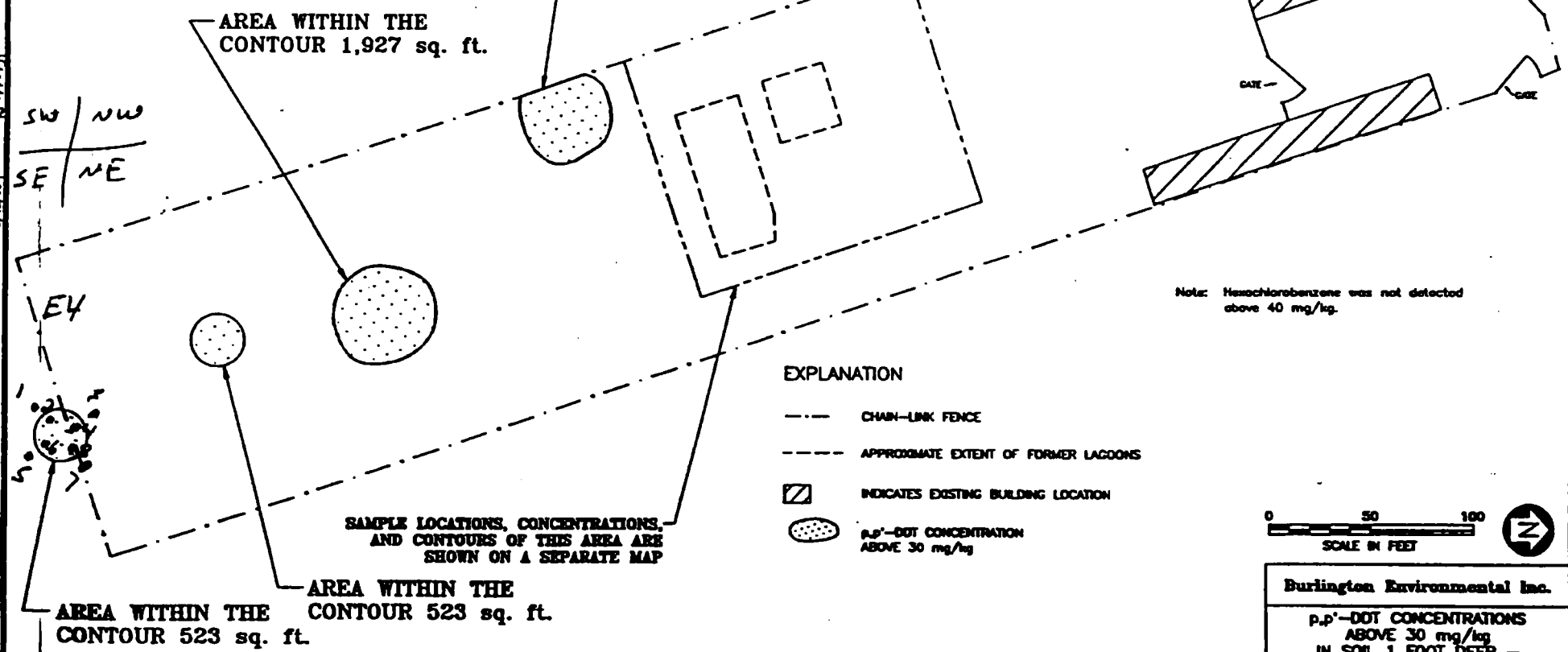
PROJECT NUMBER 3-77-93
 DOCUMENT NUMBER 1-17
 CHECKED BY 3-77-93
 DRAWN BY 3-77-93
 REV. DATE 2/12/93



TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

NOTE: Soil at location Z3-217 at a depth of three feet had a DDT concentration of 39 mg/kg. This is believed to represent a small volume of soil above 30 mg/kg at a three-foot depth.

4-12-93



Burlington Environmental Inc.

p,p'-DDT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 1 FOOT DEEP - ZONE 3 OUTSIDE OF LAGOONS

WOODS INDUSTRIES SITE
YAKIMA, WASHINGTON
12883088

FIGURE A-6

Modified from Rogers Surveying Inc., Drawing File Number DW090/18090, 12/30/91, and Drawing File Number 19891-1.DWG, 11/12/91.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-12-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AE3NE9-05	1415	1415	1 AWT	Acclim. vial / 15' BG
AE3NE10-01		1416		1' BG
AE3E11-0.5		1417		15' BG
AE3SE12-01		1417		1' BG
AE3SE13-01		1418		1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ SEALER _____
COC COMPLETED (YES)/NO _____ TIME 6510 COC NO. MSM/JD COMPLETED BY _____

BG = Below Grade
AE3 = Preliminary Excavation #3



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-13-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE2SW14-01		8:27	1AwT	Preliminary / 1' BG
PE2SW15-0.5		8:28	1AwT	.5' BG
PE2NE16-01		8:29	1AwT	1' BG
PE2SE17-0.5		8:31	1AwT	.5' BG
PE2BEM18-01		8:32	1AwT	1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ SEALER _____
COC COMPLETED (YES)/NO _____ TIME 6859 COC NO. _____ COMPLETED BY _____

BG = Below grade
PE2 = Preliminary Excavation #2



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-13-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS

TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE

REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PEINW1-0.5		8:30	1 AWT	Preliminary / 1.5' BG
PEINW2-01		8:31	1 AWT	1' BG
PEISW3-0.5		8:32	1 AWT	1.5' BG
PEISW4-01		8:33	1 AWT	1' BG
PEIRMS-01		8:34	1 AWT	1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO _____ TIME _____ SEALER _____

COC COMPLETED YES / NO _____ TIME 6859 COC NO. _____ COMPLETED BY _____

BG = Below grade

PEI = Preliminary Excavation #1



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-12-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PUL SW 25-05		1420	1 Pint	10.5' BG
PUL SW 26-02		1421	1 Pint	2' BG
PUL SW 27-02		1422	1 Pint	2' BG
PUL N 28-02		1422	1 Pint	2' BG
PUL N 29-01		1423	1 Pint	1' BG
PUL SW 30-02		1424	1 Pint	2' BG
PUL SW 31-02		1424	1 Pint	2' BG
PUL N 32-02		1425	1 Pint	2' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME _____ SEALER _____
COC COMPLETED (YES)/NO _____ TIME 6862 COC NO. _____ COMPLETED BY _____

BG = Below grade
PUL = Preliminary North Lagoon



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-17-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>PULNE33-0.5</u>	<u>1426</u>		<u>1 Pint</u>	<u>Preliminary 0.5' BG</u>
<u>PULNE34-0.2</u>	<u>1427</u>		<u>1 Pint</u>	<u>2' BG</u>
<u>PULNE35-0.2</u>	<u>1428</u>		<u>1 Pint</u>	<u>2' BG</u>
<u>PULNE36-0.1</u>		<u>1428</u>	<u>1 Pint</u>	<u>1' BG</u>
<u>PULNE37-0.5</u>		<u>1429</u>	<u>1 Pint</u>	<u>0.5' BG</u>
			<u>1 Pint</u>	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO _____ TIME _____ SEALER _____
COC COMPLETED YES / NO _____ TIME 6862 COC NO. _____ COMPLETED BY _____

BG = Below grade.
Pul = Preliminary north location



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-13-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
APAW1-02		1510	1 AwT	Preliminary / 2' BG
APAW2-02		1511	1 AwT	2' BG
APAW3-02		1512	1 AwT	2' BG
APAE4-01		1513	1 AwT	1' BG
APAE5-01		1514	1 AwT	1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO TIME SEALER

COC COMPLETED YES / NO TIME 6860 COC NO. COMPLETED BY

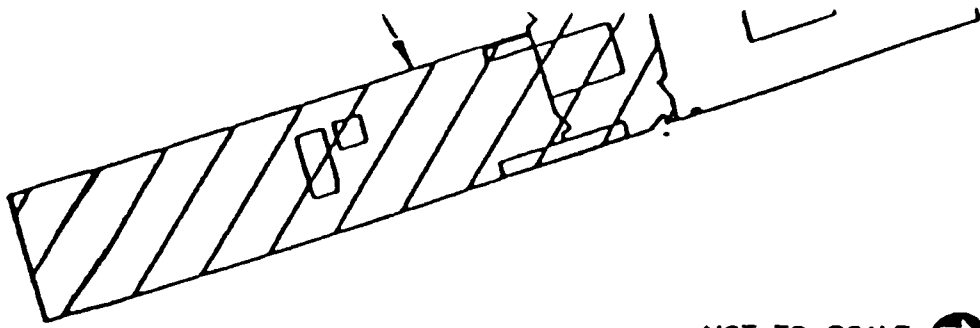
BG = Below Grade

PCP = Concrete Pad

PCP = Preliminary Concrete Pad

4-13-93

REV. DATE	3/12/93
DRAWN BY	JAA
CHECKED BY	JAA
5-17-93	2
DOCUMENT MANAGER	3/17

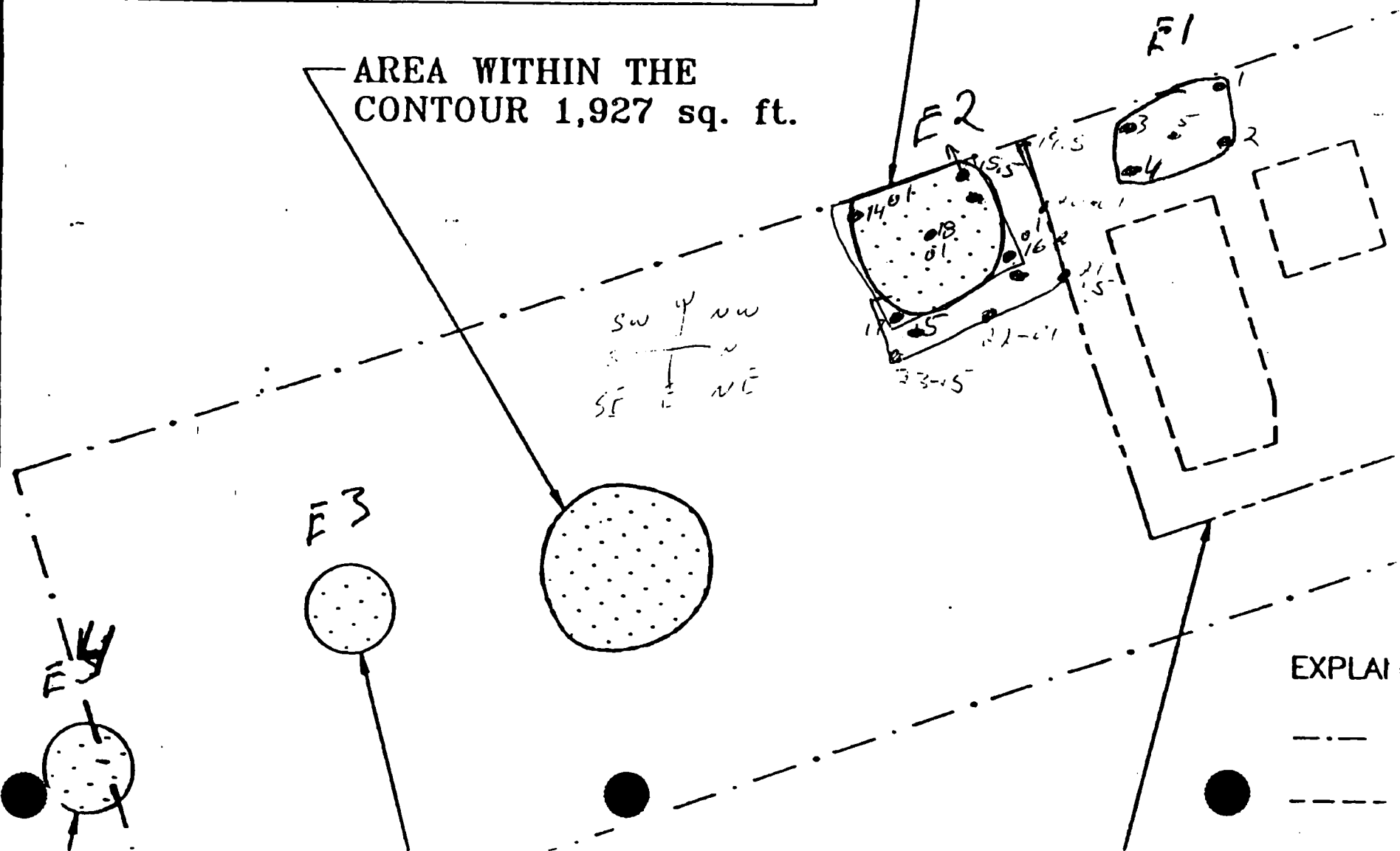


NOT TO SCALE

LOCATOR MAP

AREA WITHIN THE CONTOUR 1,927 sq. ft.

AREA WITHIN THE CONTOUR 1,523 sq. ft.





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-14-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AIR RELFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>PS1-015</u>	<u>NA</u>	<u>1426</u>	<u>1 pint</u>	<u>Air/soil</u>
<u>PS2-05</u>	<u>"</u>	<u>1428</u>	<u>"</u>	
<u>PS3-01</u>	<u>"</u>	<u>1430</u>	<u>"</u>	
<u>PS4-01</u>	<u>"</u>	<u>1431</u>	<u>"</u>	
<u>PS5-01</u>	<u>"</u>	<u>1432</u>	<u>"</u>	
<u>PS6-01</u>	<u>"</u>	<u>1434</u>	<u>"</u>	
<u>PS7-01</u>	<u>"</u>	<u>1435</u>	<u>"</u>	
<u>PS8-01</u>	<u>"</u>	<u>1436</u>	<u>"</u>	<u>↓</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
 SAMPLE COMPLETED (YES/NO) TIME 1544 COC NO. 8974 COMPLETED BY JWD
6973 (GAK)

BG = Below Grade

PS = preliminary sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 5L
PROJECT NO. 12863088 MAJOR TASK 7856 SUBTASK 77
DATE 4-14-93 SAMPLERS 11/11/11/11

SAMPLING METHOD SURFICIAL SOIL AIR REIFS

TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE

REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PS9-01		1436	1 Pint	Preliminary!
PS10-01		1437	"	
PS11-01		1438	"	
PS12-05		1439	"	
PS13-02		1441	"	
PS14-04		1440	"	
PS15-02		1439	"	
			"	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER

COMPLETED (YES/NO) TIME 1540 COC NO. 6973 COMPLETED BY [Signature]

BG = Below Grade

PS = preliminary sample

6974



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 31.
PROJECT NO. 1283088 MAJOR TASK 7856 SUBTASK 77
DATE 4-14-83 SAMPLERS MIMI / JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AE3W14-05		10:45	1 Aut	Arc. Manganese 1.5 BG
AE3N15-01		10:46	1 Aut	1' BG
AE3NE16-05		10:47	1 Aut	5 BG
AE3SW17-01		10:48	1 Aut	1' BG
AE3SE18-01		10:49	1 Aut	1' BG
			1 Aut	
			1 Aut	

INSTRUMENT READINGS

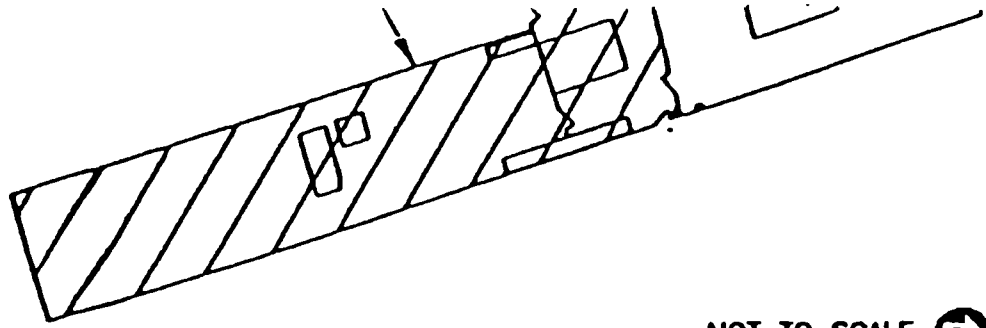
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME SEALER
COC COMPLETED (YES)/NO TIME 1120 COC NO. 6975 COMPLETED BY JWD

BG = Below Grade
AE3 = Preliminary Excavation # 3

REV. DATE	3/12/83
DRAWN BY	JAN
CHECKED BY	JAN
DATE	3-17-83
DOCUMENT MANAGER	3/17

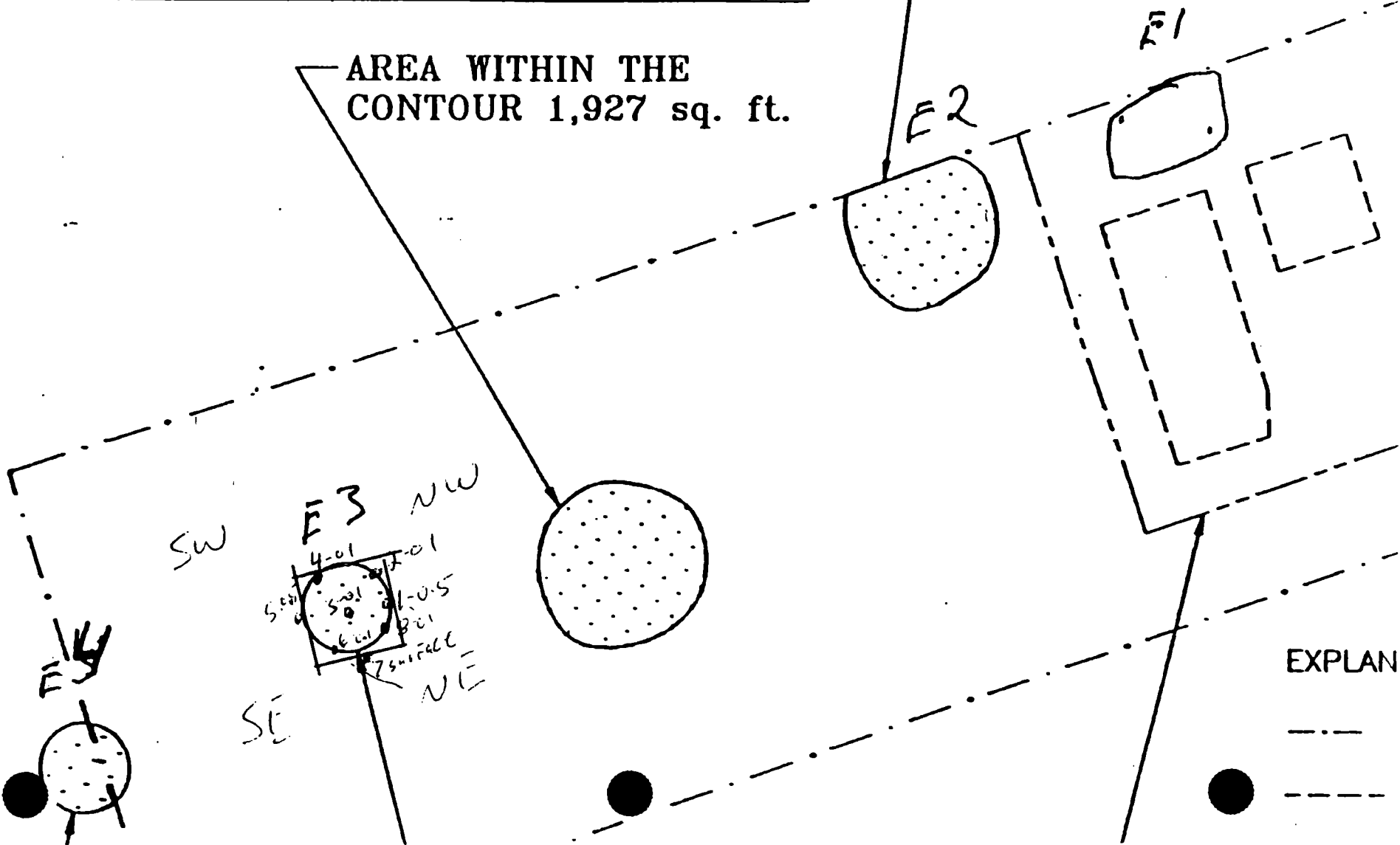


LOCATOR MAP

NOT TO SCALE

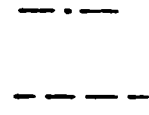
AREA WITHIN THE CONTOUR 1,927 sq. ft.

AREA WITHIN THE CONTOUR 1,523 sq. ft.



SW
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 4-01
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 100-01

EXPLAN





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 36
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-14-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AE2W19-01		1057	1 Avt	Preliminary / 1' BG
AE2W21-05		1050	1 Avt	15 BG
AE2W21-05		1052	1 Avt	15 BG
AE2ME22-01		10:50	1 Avt	1' BG
AE2N23-05		10:51	1 Avt	15 BG
AE2NE24-01		1053	1 Avt	1' BG
AE2S25-05		1054	1 Avt	15 BG
AE2S26-01		1055	1 Avt	1' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

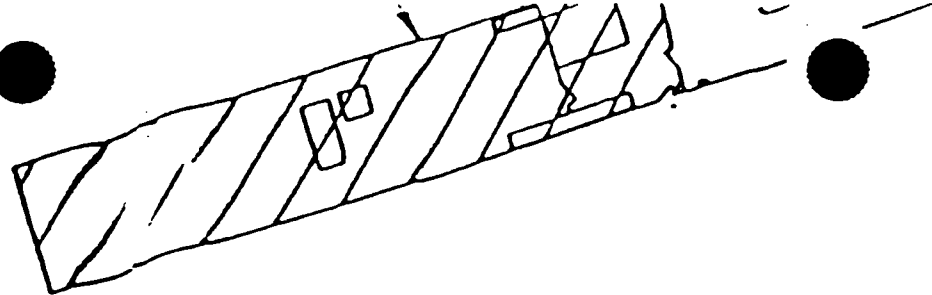
DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) JWD TIME 11:20 COC NO. 6975 COMPLETED BY JWD

BG = Below Grade

AE2 = Preliminary Excavation #2

4-14-93
RESULTS



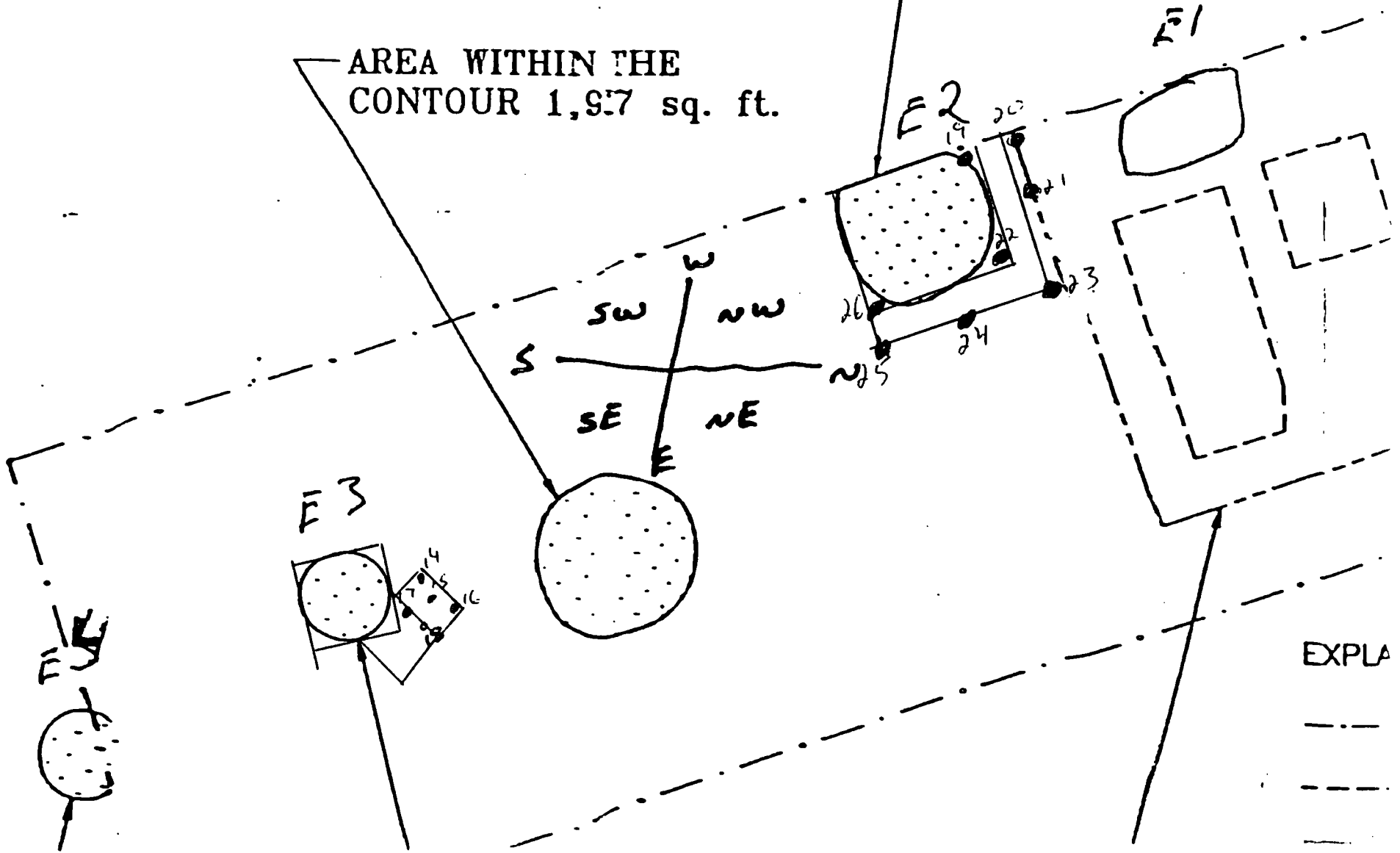
NOT TO SCALE 

LOCATOR MAP

AREA WITHIN THE
CONTOUR 1,523 sq. ft.

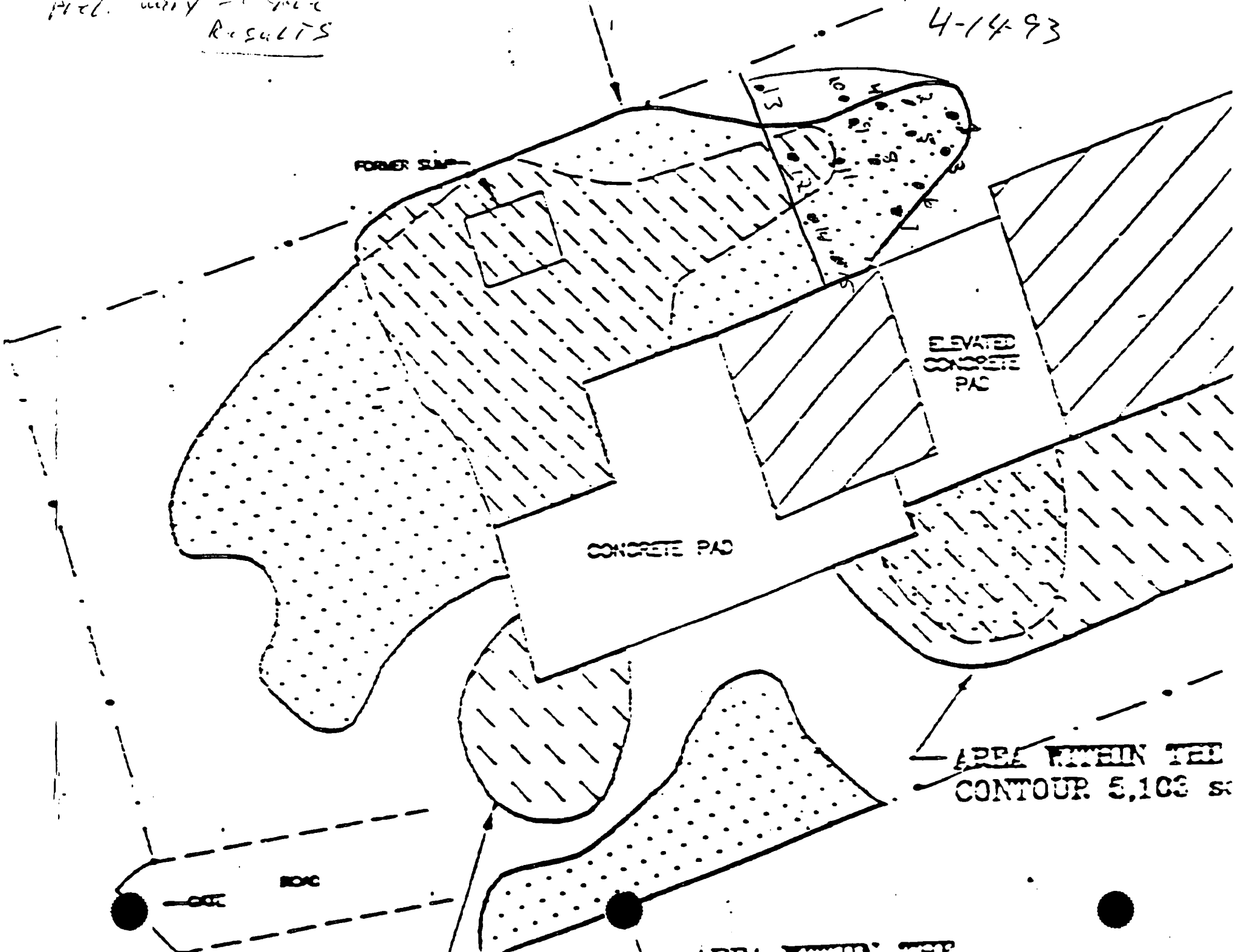
AREA WITHIN THE
CONTOUR 1,957 sq. ft.

REV. DATE 3/12/93
DRAWN BY [Signature]
CHECKED BY [Signature]
DATE 3-17-93
DOCUMENT MANAGER 3/17



Final map - 1993
RESULTS

4-14-93



ELEVATED
CONCRETE
PAD

CONCRETE PAD

AREA WITHIN THE
CONTOUR 5,100 sq

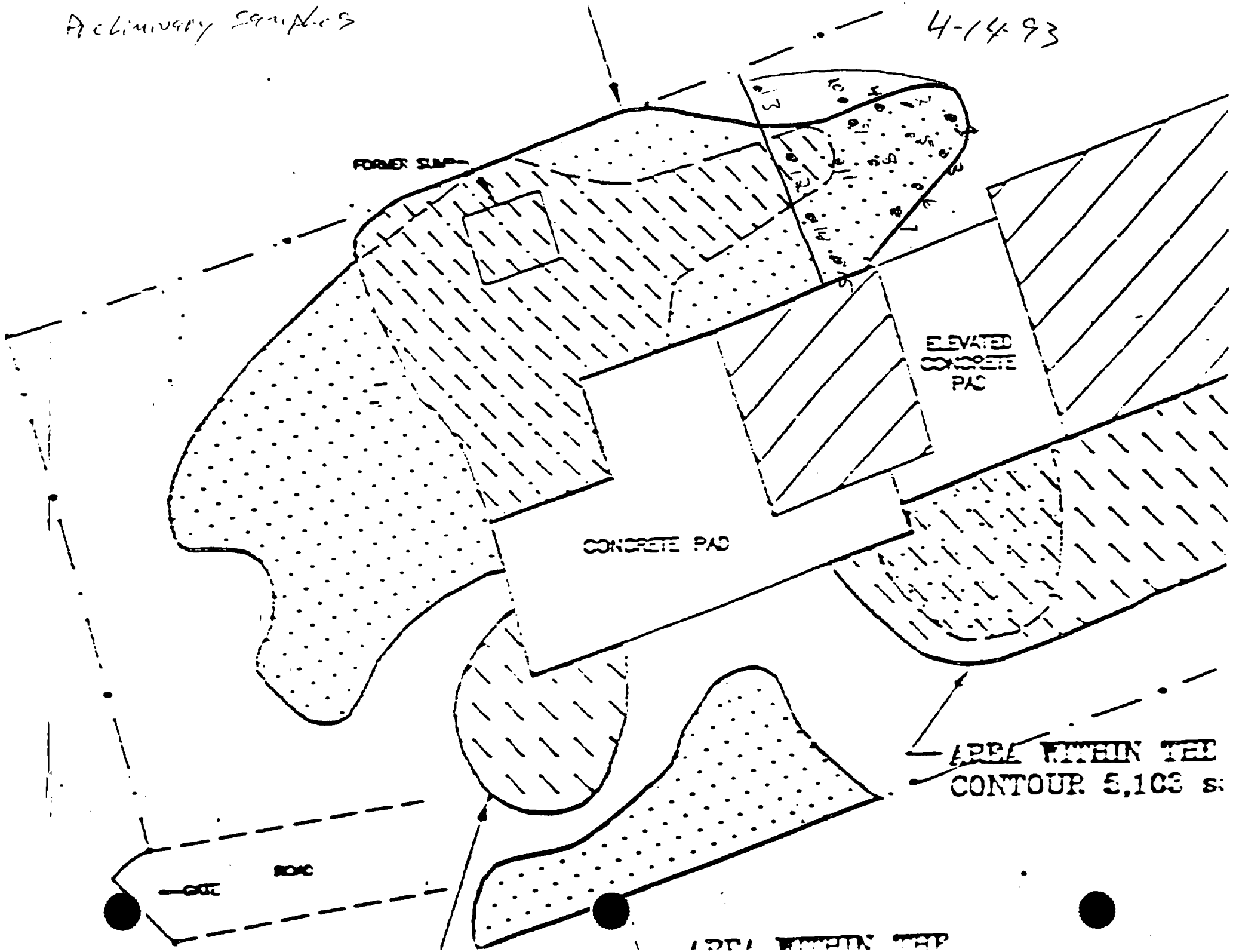
BOC

GOC

Final map - 1993

Preliminary Samples

4-14-93



FORMER SUMP

ELEVATED
CONCRETE
PAD

CONCRETE PAD

AREA WITHIN THE
CONTOUR 5,103 s

ROG

ROG

AREA WITHIN THE CONTOUR 5,103 s



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS1-02		0940	1 pint	Preliminary / 2' BG
AS2-05		0949	1 pint	" " 5' BG
AS3-SUR		0957	1 pint	surface
AS4-01		1005	1 pint	1' BG
AS5-05		0958	1 pint	5' BG
AS6-03		0956	1 pint	3' BG
AS7-07		1006	1 pint	7' BG
AS8-05		1007	1 pint	5' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) _____ TIME 1100 SEALER [Signature]
 COMPLETED (YES/NO) _____ TIME 1105 COC NO. 7856 COMPLETED BY [Signature]
6971

BG = Below Grade

AS = preliminary sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS MSM / JWD

SAMPLING METHOD SURFICIAL SOIL PER REITS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PS9-03		1005	1 Pint	0.4 m. depth / 3' BG
PS10-04		1006	1 Pint	" " 6' BG
PS11-06		1009	1 Pint	6' BG
PS12-04		1007	1 Pint	4' BG
PS13-03		1006	1 Pint	3' BG
PS14-05		1010	1 Pint	0.5 BG
PS15-04		0957	1 Pint	2' BG
PS16-08		0955	1 Pint	8' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME 1100 SEALER JWD
COC COMPLETED (YES/NO) TIME 1105 COC NO. 69226971 COMPLETED BY JWD

BG = Below Grade
PS = Preliminary Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL1
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: 'DUPLICATE' GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS10-01		1001	1 Pint	Airborne / 4' BG
AS10-02		1004	1 Pint	" / 11' BG
AS10-03		1005	1 Pint	" / 3' BG
AS20-01		1007	1 Pint	Surface
AS21-01		1000	1 Pint	1' BG
AS22-04		1050	1 Pint	4' BG
AS23-01		1003	1 Pint	2' BG
AS24-05		1004	1 Pint	0.5' BG
AS25-01		1005	1 Pint	1' BG
AS100-01		1007	1 Pint	Surface

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) ✓ TIME 11:50 SEALER MSM
COMPLETED (YES/NO) ✓ TIME 11:05 COC NO 6972-111111 COMPLETED BY MSM

BG = Below Grade
PS = Preliminary Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 128830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS M/M/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE322-0.5	01A	1420	1 AWT	Preliminary
PE329-01	" "	1421	1 AWT	
PE329-0.5	" "	1422	1 AWT	
PE330-01	" "	1424	1 AWT	
PE49-01	" "	1412	1 AWT	1' BG
PE410-0.5	" "	1413	1 AWT	0.5 BG
PE411-01	" "	1414	1 AWT	1' BG
PE412-0.5	" "	1415	1 AWT	✓ 0.5 BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME 1440 SEALER [Signature]
COC COMPLETED (YES)/NO _____ TIME 1450 COC NO. 6970 COMPLETED BY [Signature]

BE = Below grade.
PE4 = Preliminary Excavation #4



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AV16-0.25	NA	1629	1 Pint	Preliminary / 2' BF (visible cont.)
AV17-0.4	"	1628	1 Pint	4' BG
AV18-0.4	"	1627	1 Pint	4' BG
AV19-0.5	"	1626	1 Pint	5' BG
AV20-0.5	"	1625	1 Pint	5' BG
AV21-0.1	"	1634	1 Pint	1' BG
AV22-0.4	"	1633	1 Pint	4' BG
AV23-0.3	"	1632	1 Pint	3' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 5:00 P.M TIME JWD SEALER
COC COMPLETED YES / NO 4:59 P.M TIME 6856 COC NO. MJ7 COMPLETED BY

BF = Below Foundation
BG = Below grade
AV = Preliminary work



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306B MAJOR TASK 7856 SUBTASK 77
DATE 4-15-93 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AN24-05	NA	1631	1 Pint	Airily / 5' BG
AN25-02BF	"	1630	1 Pint	2' BF (Visible cont.)
AN26-03	"	1637	1 Pint	3' BG
AN27-04	"	1638	1 Pint	4' BG
AN28-03	"	1636	1 Pint	3' BG
AN29-01	"	1635	1 Pint	1' BG
AN30-SUR	"	1634	1 Pint	SURFACE

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

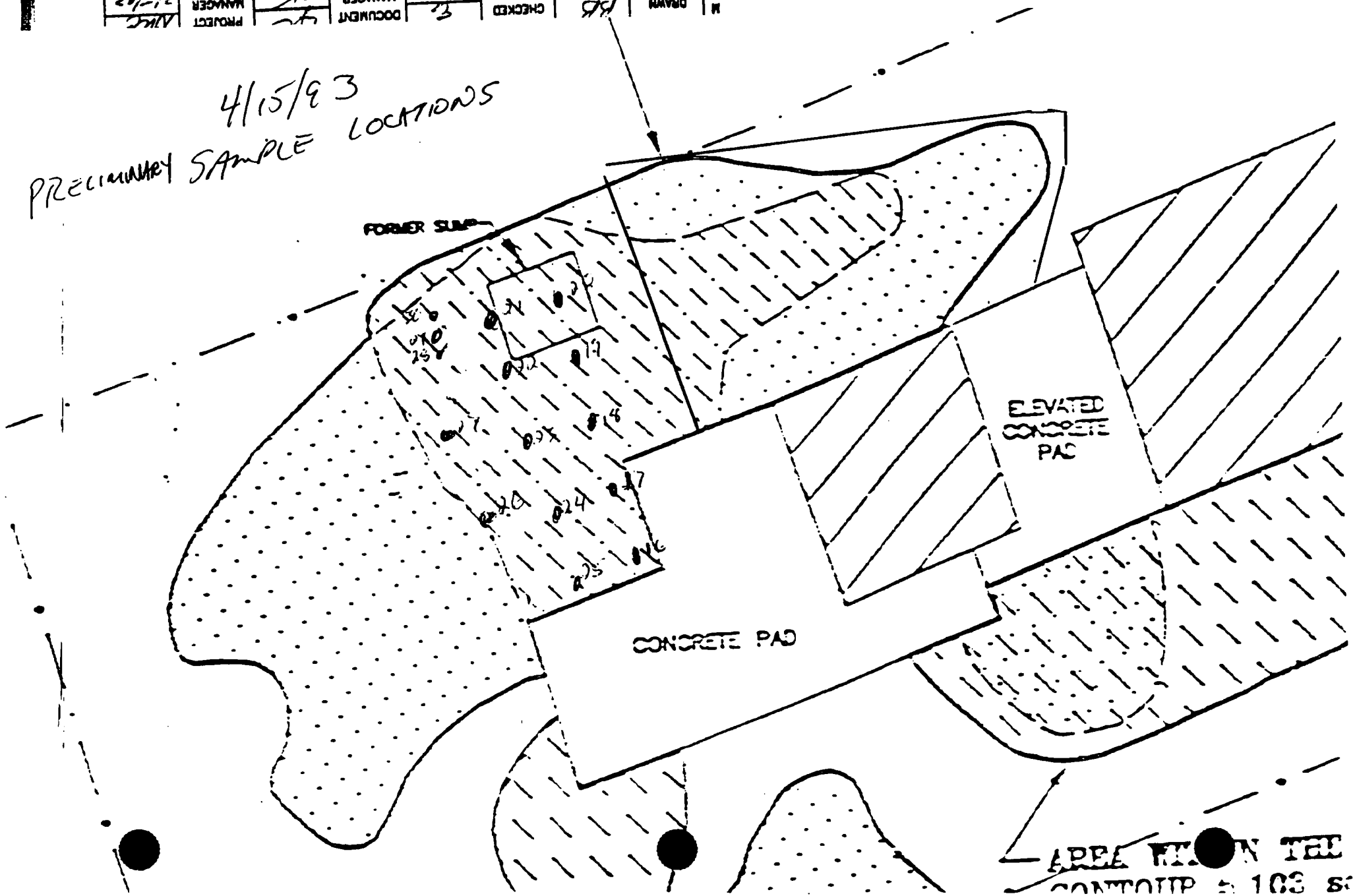
DOCUMENTATION

SAMPLE SEALED (YES)/NO 5:00PM TIME JWD SEALER
COC COMPLETED (YES)/NO 4:59PM TIME 6856 COC NO. MJM COMPLETED BY

AN = Airily north

PROJECT	MANAGER	DOCUMENT	BY	CHECKED	DATE	DATE	REV. DATE	BY
ALC	ALC	3	2/5/73	PLS	2/5/73	1/19/73	M	

4/15/93
PRELIMINARY SAMPLE LOCATIONS



AREA WITHIN THE
CONTAINERS 103 80

4/16/RESULTS

(samples collected 4/15/93)

TOTAL AREA WITHIN THE CONTOURS 22,726 sq. ft.

AREA WITHIN THE
CONTOUR 13,572 sq. ft.

FORMER SUMP

ELEVATED
CONCRETE
PAD

CONCRETE PAD

AREA WITHIN THE
CONTOUR 5,103

AREA WITHIN THE
CONTOUR 2,561 sq. ft.

AREA WITHIN THE
CONTOUR 1,490 sq. ft.

GATE

ROAD

FIRE HYDRANT

4-15-72

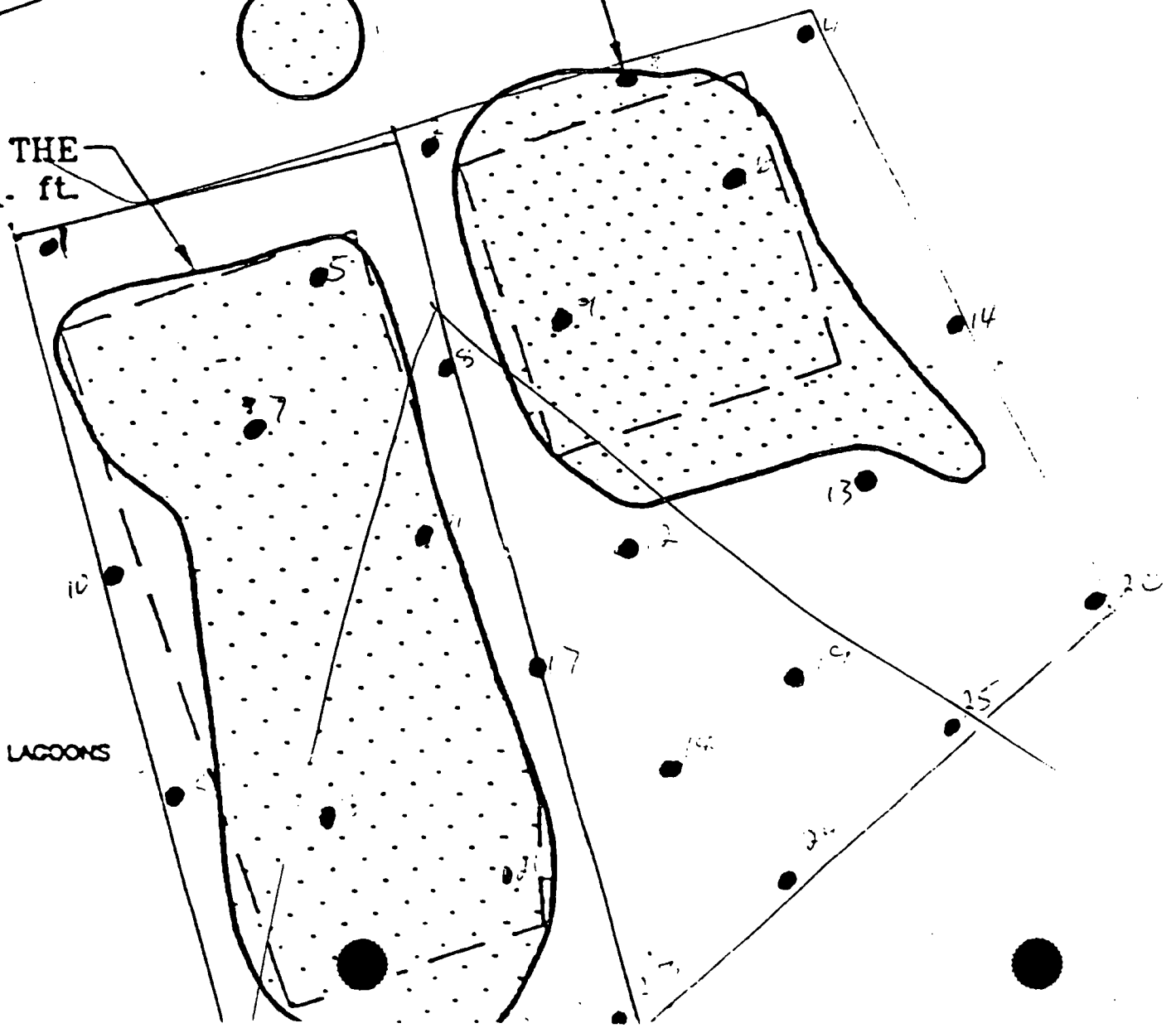
AREA WITHIN THE
CONTOUR 128 sq. ft.

AREA WITHIN THE
CONTOUR 1,601 sq. ft.

AREA WITHIN THE
CONTOUR 2,594 sq. ft.

LEGEND

- APPROXIMATE EXTENT OF FORMER LAGOONS
- CHAIN-LINK FENCE
- P,p'-DOT CONCENTRATION ABOVE 30 mg/kg





SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE ___ OF ___

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-16-97 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AIR RELS

TYPE OF SAMPLE: DUPLICATE ___ GRAB ___ BACKGROUND ___ COMPOSITE ___

REASON FOR COLLECTION: LAB ANALYSIS ___ HEADSPACE ___ PHYSICAL TESTING ___

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS26-01		1701	1 Awt	Preliminary / 1 BG
AS27-01		1702	1 Awt	1 BG
AS28-01		1704	1 Awt	1 BG
AS29-01		1703	1 Awt	1 BG
AS30-0.5-		1706	1 Awt	5 BG
AS31-01		1705	1 Awt	1 BG
AS32-01		1706	1 Awt	1 BG
AS33-0.5-		1707	1 Awt	5 BG

INSTRUMENT READINGS NA

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 6:00 PM TIME JWD SEALER
COC COMPLETED (YES/NO) 6:15 PM TIME 6968 COC NO. 7121 COMPLETED BY

BG = Below Grade
PS = Preliminary Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-16-83 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS

TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS34-01	NA	1707	1 Awt	Preliminary / 01' BG
AS35-0.5	↓	1708	1 Awt	0.5' BG
AS36-01		1709	1 Awt	01' BG
AS37-0.5		1709	1 Awt	1.5' BG
AS38-01		1710	1 Awt	1' BG
AS39-0.5		1711	1 Awt	1.5' BG
AS40-01		1711	1 Awt	0.5' BG
AS41-0.5		1713	1 Awt	1.5' BG

INSTRUMENT READINGS NA

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 6:00 P.M. TIME JWD SEALER 6969 + 6968
COC COMPLETED (YES/NO) 6:15 P.M. TIME A COC NO. MSM COMPLETED BY

BG = Below Grade
AS = preliminary sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883066 MAJOR TASK 7856 SUBTASK 77
DATE 4-16-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AIR REIFS

TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE

REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS42-01	NA	1714	1 Awt	Preliminary 1 BG
AS43-0.5		1715	1 Awt	5 BG
AS44-01		1715	1 Awt	1 BG
AS45-0.5		1700	1 Awt	5 BG
AS13d-01		1705	1 Awt	1 BG (Dup for AS3101)
			1 Awt	
			1 Awt	

INSTRUMENT READINGS NA

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 6:00 PM TIME JWD SEALER
 SAMPLE COMPLETED (YES/NO) 6:15 PM TIME 6969 COC NO. MSM COMPLETED BY

BG = Below Grade

AS = preliminary sample

COP JUR 128 sq. ft.

CONTOUR 1,601 sq. ft.

4-16-93

AREA WITHIN THE
CONTOUR 2,594 sq. ft.

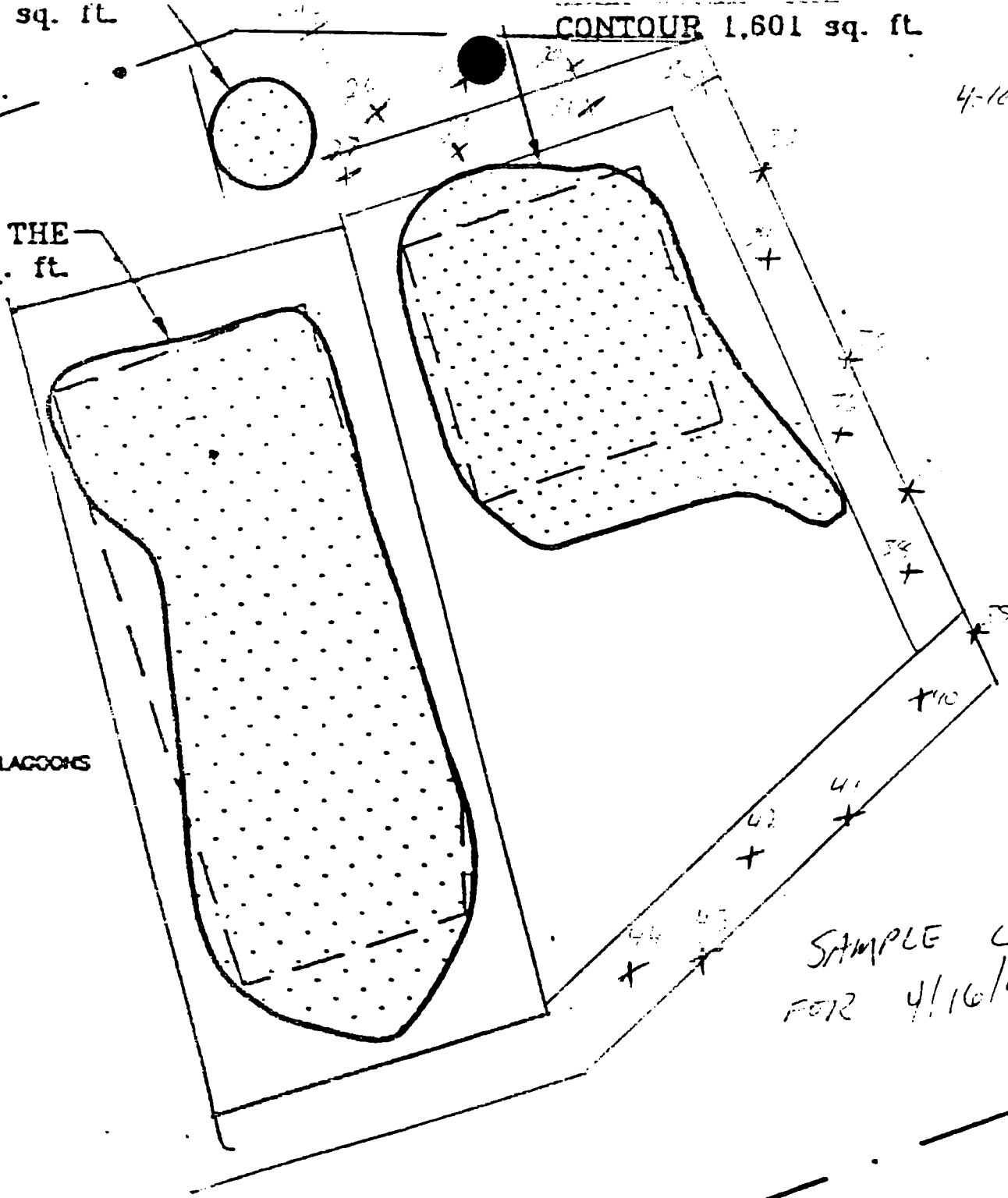
Note: Hexachlorob
above 40 :

APPROXIMATE EXTENT OF FORMER LAGOONS

4-LINK FENCE

DOT CONCENTRATION
E 30 mg/kg

SAMPLE LOCATIONS
FOR 4/16/93



CO. OUR 128 sq. ft.

CONTOUR 1,601 sq. ft.

4-16-93

AREA WITHIN THE
CONTOUR 2,594 sq. ft.

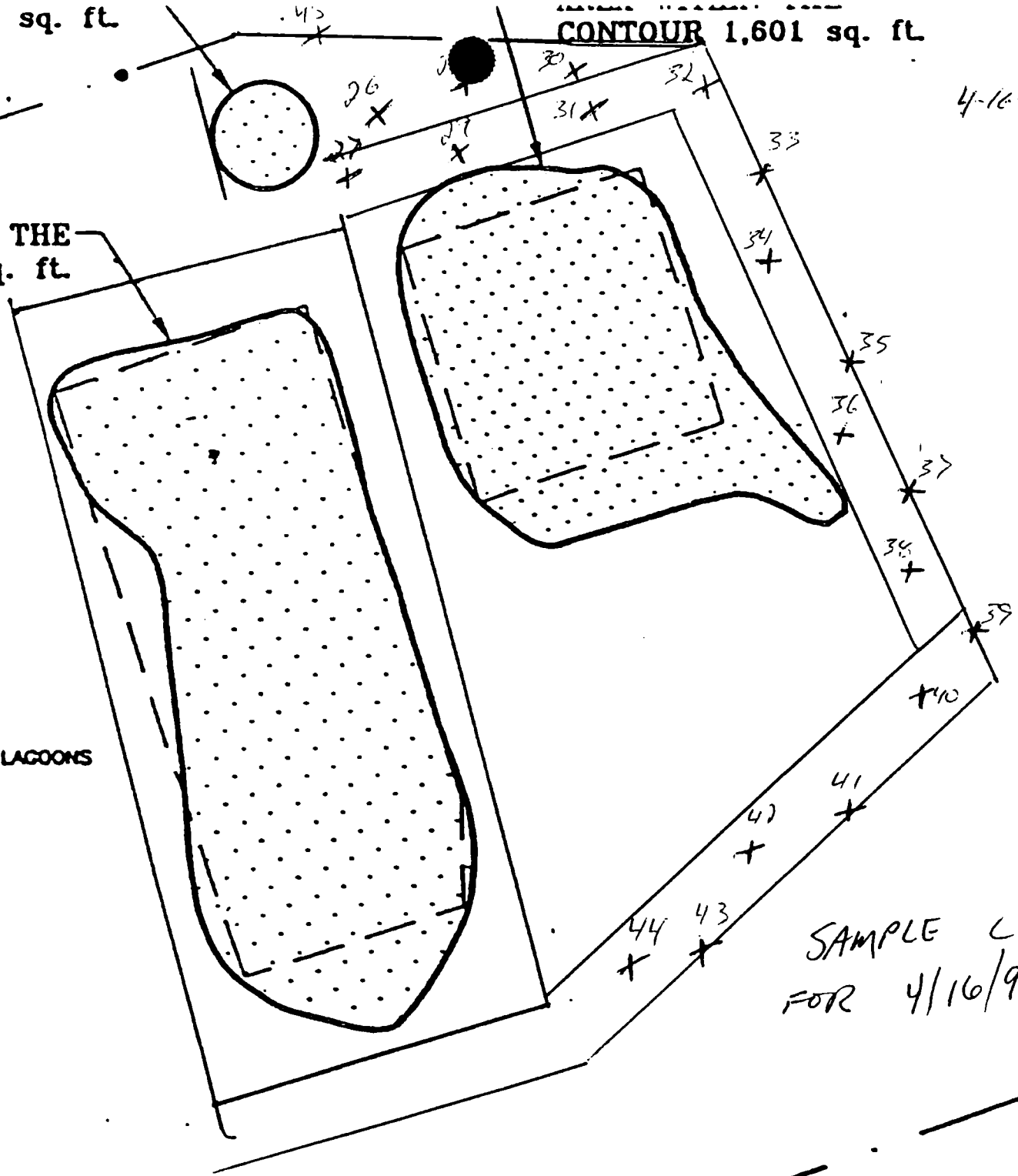
APPROXIMATE EXTENT OF FORMER LAGOONS

CHAIN-LINK FENCE

-DOT CONCENTRATION
BE 30 mg/kg

Note: Hexachlorob
above 40

SAMPLE LOCATIONS
FOR 4/16/93

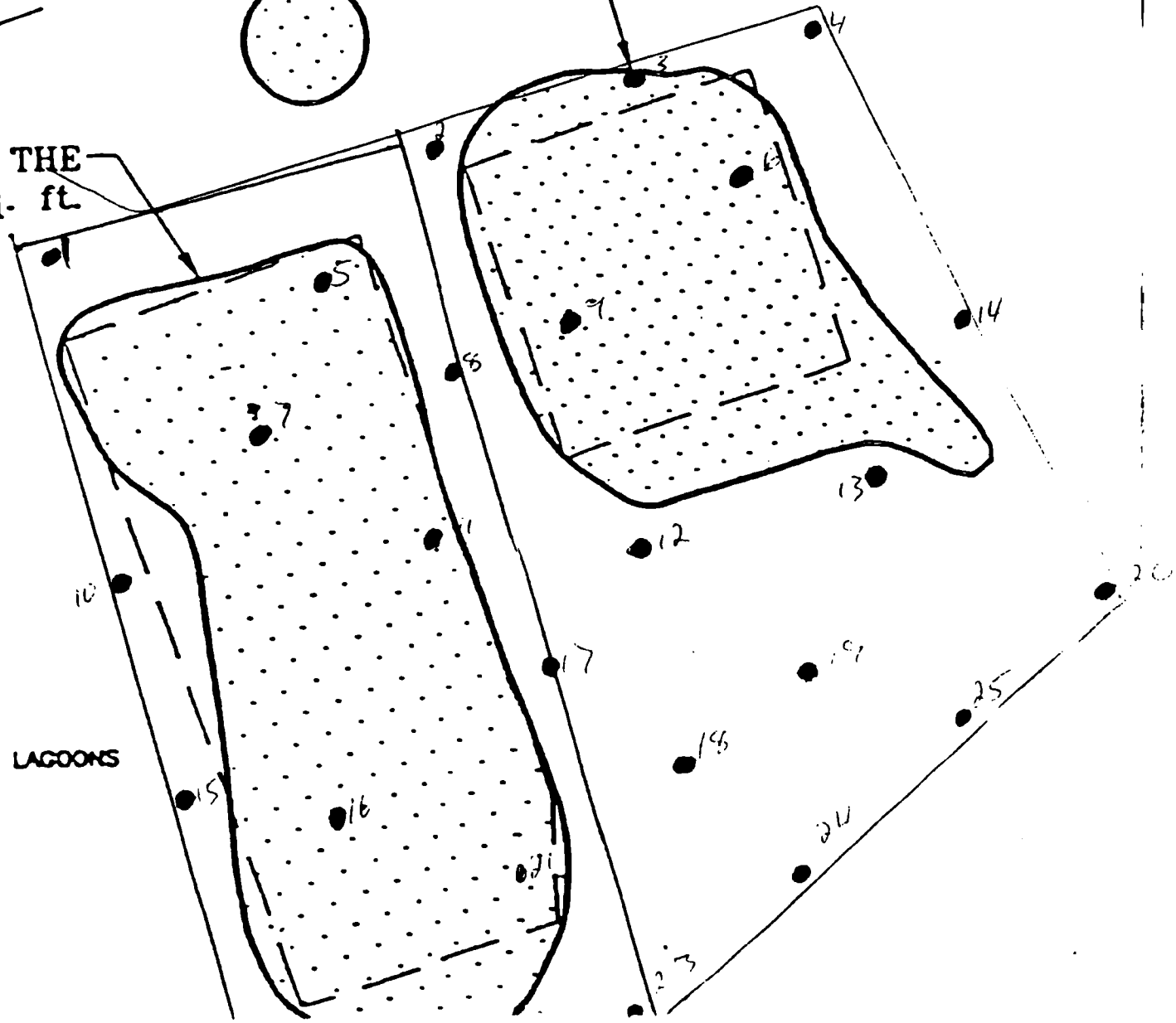


4-15-93

AREA WITHIN THE
CONTOUR 128 sq. ft.

AREA WITHIN THE
CONTOUR 1,601 sq. ft.

AREA WITHIN THE
CONTOUR 2,594 sq. ft.



EXPLANATION

- APPROXIMATE EXTENT OF FORMER LAGOONS
- - - CHAIN-LINK FENCE
- P.P.—DOT CONCENTRATION ABOVE 30 mg/kg

4-15-93

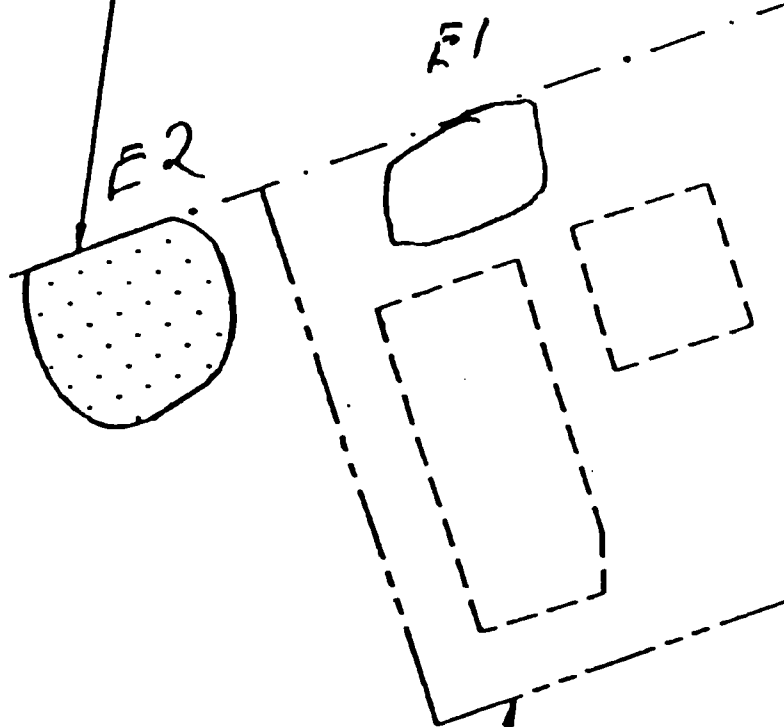
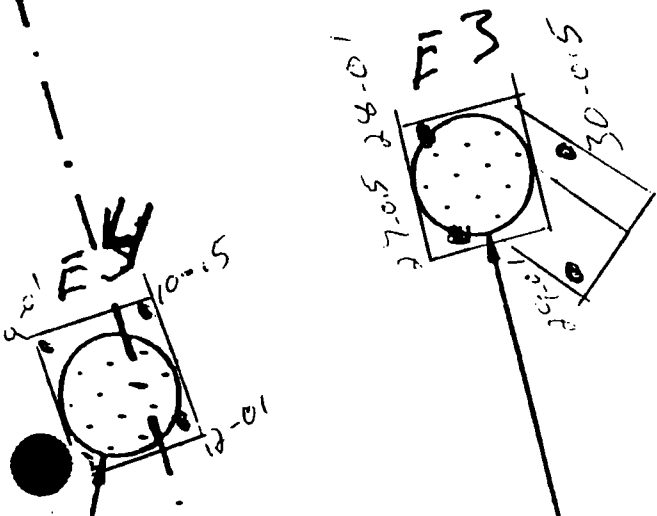
NOT TO SCALE (Z)

LOCATOR MAP

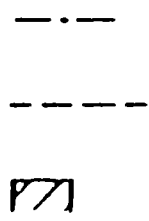
AREA WITHIN THE CONTOUR 1,523 sq. ft.

AREA WITHIN THE CONTOUR 1,927 sq. ft.

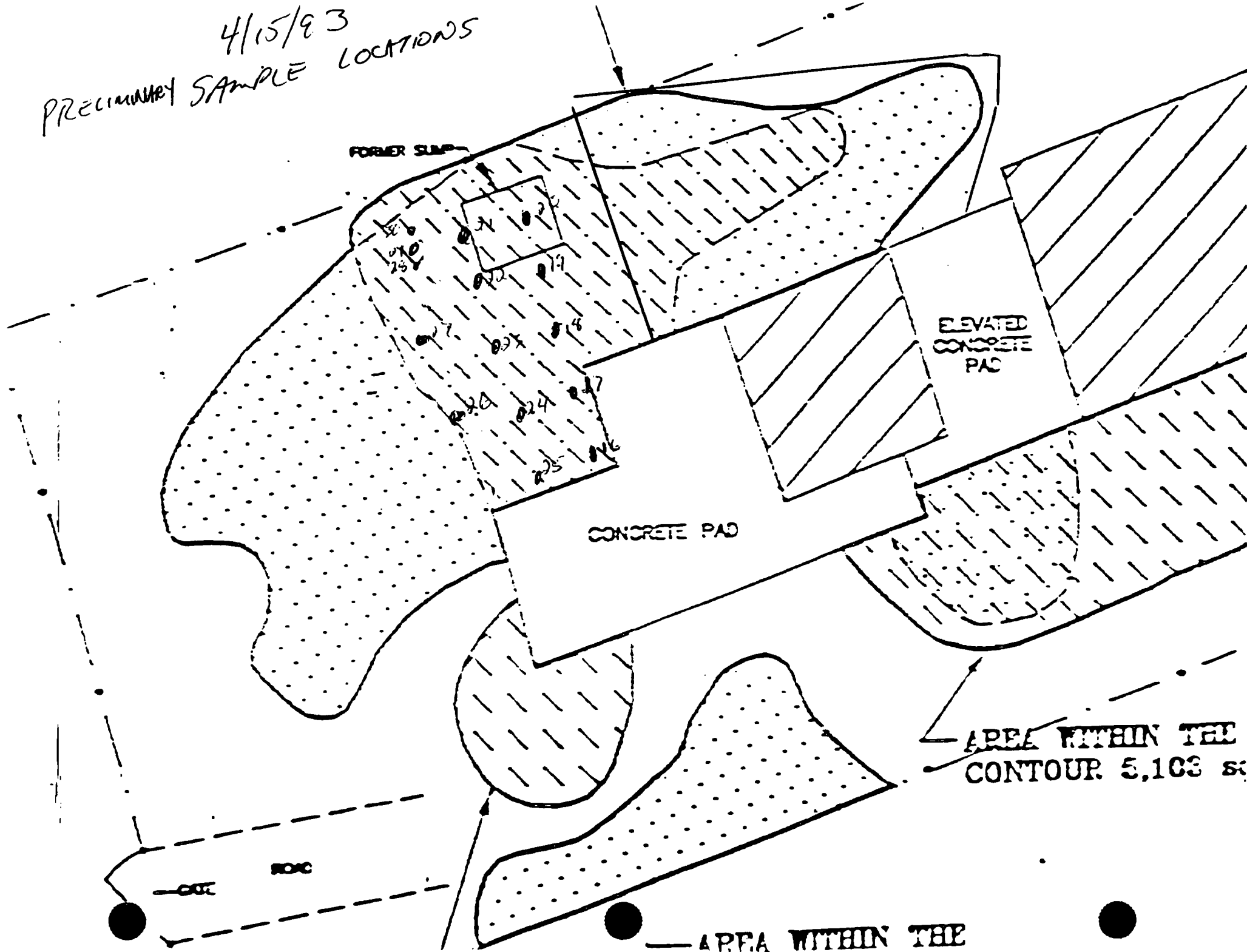
REV. DATE	3/12/93	DRAWN BY	TAA	CHECKED BY	96	DOCUMENT MANAGER	3/17
					5-17-93		



EXPLAN.



4/15/93
PRELIMINARY SAMPLE LOCATIONS



FORMER SUMP

ELEVATED
CONCRETE
PAD

CONCRETE PAD

AREA WITHIN THE
CONTOUR 5,103 sq

ROAD

AREA WITHIN THE

4116/RESULT 5

(samples collected 4/15/93)

TOTAL AREA WITHIN THE CONTOURS 22,726 sq. ft.

AREA WITHIN THE
CONTOUR 13,572 sq. ft.

FORMER SUMP

ELEVATED
CONCRETE
PAD

CONCRETE PAD

AREA WITHIN
CONTOUR 5,10

GATE ROAD

AREA WITHIN THE
CONTOUR 2,561 sq. ft.

AREA WITHIN THE
CONTOUR 1,490 sq. ft.

FIRE HYDRANT

REV. DATE 1/19/93
BY 2/5/93
MANAGER 2/1/93
MANAGER 2/1/93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 34
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 6-17-97 SAMPLERS AWJ/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS46-02	N/A	1442	1 Pint	preliminary
AS47-04		1431	1 Pint	
AS48-04		1432	1 Pint	
AS49-06		1437	1 Pint	
AS50-03		1433	1 Pint	
AS51-05		1440	1 Pint	
AS52-04		1436	1 Pint	
AS53-04				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME 1540 SEALER JWD
COC COMPLETED (YES/NO) TIME 1545 COC NO 0966-8962 COMPLETED BY JWD

BG - Below Grade
AS - preliminary search



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 1-17-93 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
P554-04	N/A	1445	1 Pint	Asyl. m. w. /
P555-04		1446	1 Pint	
P556-04		1448	1 Pint	
P557-06		1447	1 Pint	
P558-03		1431	1 Pint	
P559-05		1432	1 Pint	
P560-05		1449	1 Pint	
P561-04		1450	1 Pint	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME 1510 SEALER JWD
COC COMPLETED (YES)/NO _____ TIME 1515 COC NO. 696646767 COMPLETED BY JWD

BG = Below grade
AS = Preliminary sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-17-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS62-03	N/A	1452	1Awt	Preliminary
AS63-04	✓	1454	1Awt	
AS64-03	✓	1455	1Awt	
AS65-02	✓	1455	1Awt	
AS132-03	✓	1443	1Awt	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME 1540 SEALER JWD
COC COMPLETED (YES)/NO TIME 1545 COC NO. 6969 COMPLETED BY JWD
BG = Belowgrade
AS = Preliminary Sample

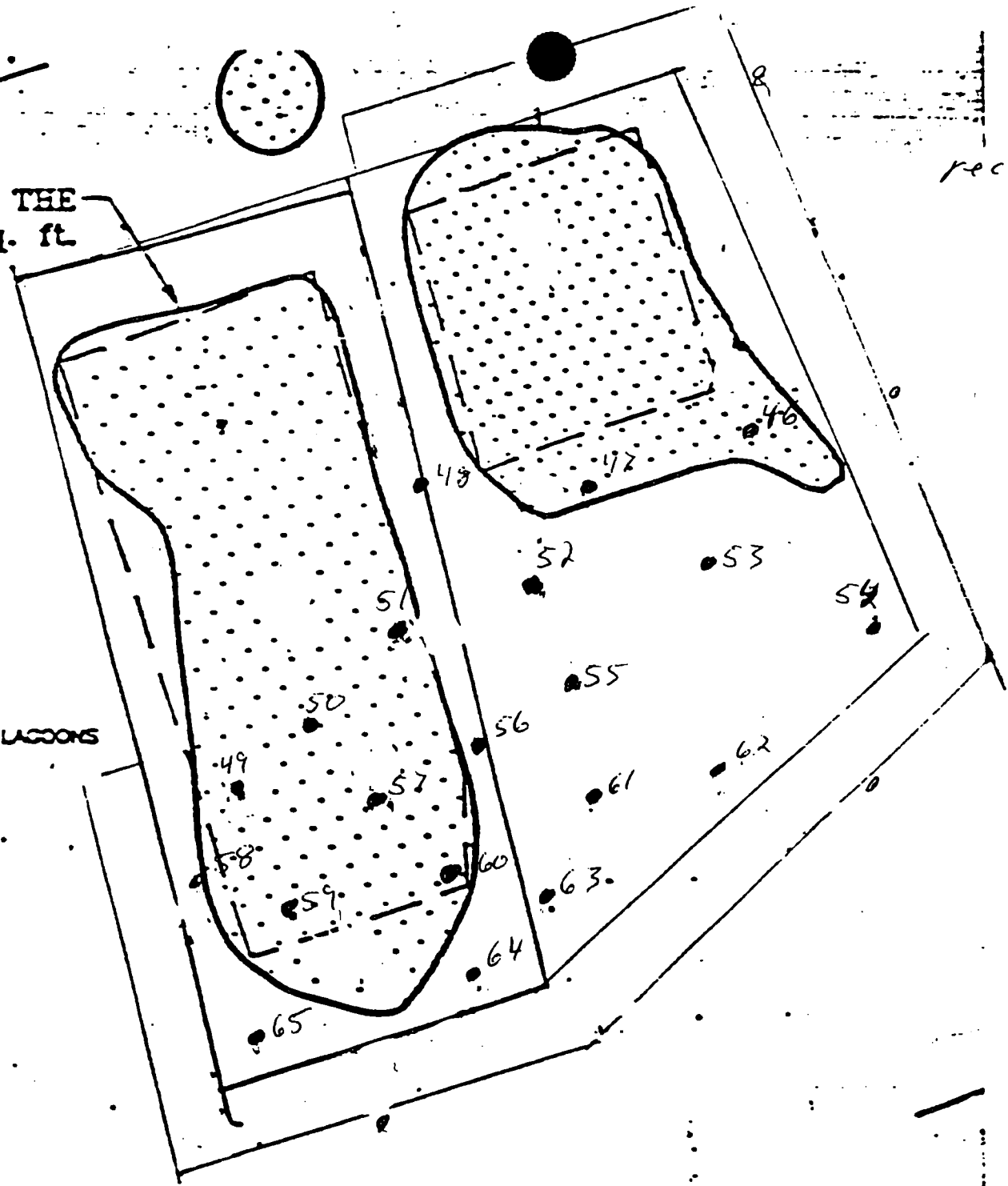
4-17-75
Results
rec'd 4/18/93

AREA WITHIN THE
CONTOUR 2,594 sq. ft.

APPROXIMATE EXTENT OF FORMER LAGOONS

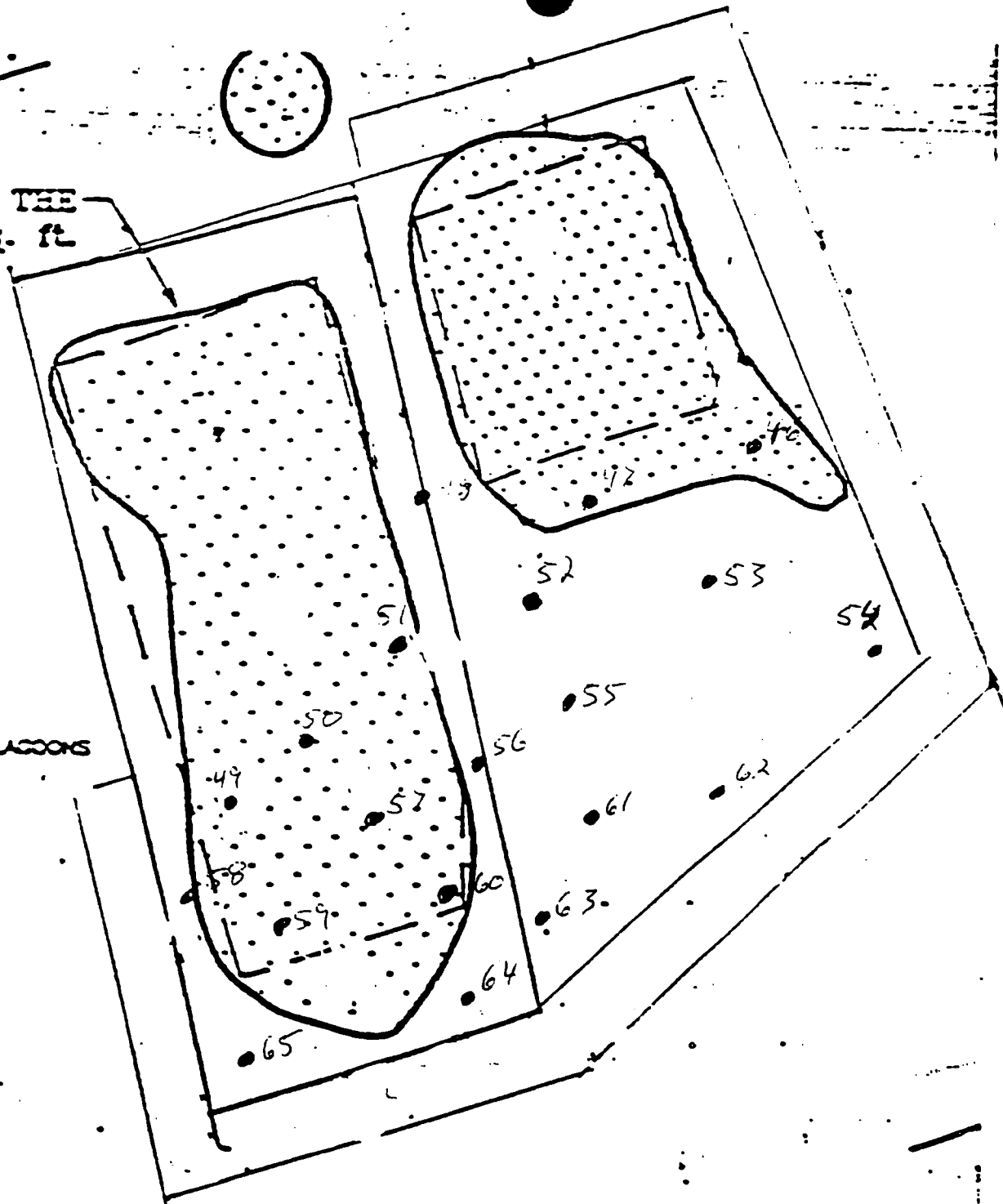
INK FENCE

PCB CONCENTRATION
10 mg/kg



4-17-93

AREA WITHIN THE
CONTOUR 2,594 sq. ft.



FORMER EXTENT OF FORMER LAGOONS

INK FENCE

PCB CONCENTRATION
10 mg/kg



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-18-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

Depth

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AV31-01	N/A	1131	1 Avt	Preliminary / 1' BG
AV32-01		1132	1 Avt	1' BG
AV33-02		1133	1 Avt	2' BG
AV34-02		1136	1 Avt	2' BG
AV35-02		1137	1 Avt	2' BG
AV36-03		1138	1 Avt	3' BG
AV37-03		1139	1 Avt	3' BG
AV38-04		1140	1 Avt	4' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME 12:10 SEALER JWD
COC COMPLETED (YES)/NO TIME 12:05 COC NO. 696446965 COMPLETED BY JWD

BG = Below Grade
AV = preliminary nearby



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-18-93 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AN39-04</u>	<u>N/A</u>	<u>1141</u>	<u>1 Awt</u>	<u>Preliminary / 4' BG</u>
<u>AN40-05</u>		<u>1147</u>	<u>1 Awt</u>	<u>5' BG</u>
<u>AN41-05</u>		<u>1172</u>	<u>1 Awt</u>	<u>5' BG</u>
<u>AN42-06</u>		<u>1143</u>	<u>1 Awt</u>	<u>6' BG</u>
<u>AN43-06</u>		<u>1145</u>	<u>1 Awt</u>	<u>6' BG</u>
<u>AN44-06</u>		<u>1146</u>	<u>1 Awt</u>	<u>6' BG</u>
<u>AN45-06</u>		<u>1147</u>	<u>1 Awt</u>	<u>6' BG</u>
<u>AN46-06</u>	<u>✓</u>	<u>1148</u>	<u>1 Awt</u>	<u>6' BG</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME 1205 SEALER 1210
COC COMPLETED (YES/NO) TIME 1205 COC NO. 676446965 COMPLETED BY

BG = Below Grade
AN = Preliminary work



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 128830EB MAJOR TASK 7856 SUBTASK 77
DATE 4-14-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AV47-06</u>	<u>N/A</u>	<u>1149</u>	<u>1 AVT</u>	<u>Preliminary / 6' BG</u>
<u>AV48-06</u>	<u>N/A</u>	<u>1150</u>	<u>1 AVT</u>	<u>6' BG</u>
<u>AV49-06</u>	<u>N/A</u>	<u>1152</u>	<u>1 AVT</u>	<u>6' BG</u>
<u>AV50-06</u>	<u>N/A</u>	<u>1153</u>	<u>1 AVT</u>	<u>6' BG</u>
<u>AV133-02</u>	<u>N/A</u>	<u>1133</u>	<u>1 AVT</u>	<u>2' BG</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) _____ TIME 1210 SEALER JWD
COC COMPLETED (YES/NO) _____ TIME 1005 COC NO. 676446965 COMPLETED BY JWD

BG = Below Grade
AV = Preliminary work

DOCUMENT MANAGER
 2/5/93
 CHECKED BY
 2/5/93
 DRAWN BY
 2/5/93
 DATE
 1/19/93

4.8-93

Preliminary Samples

AREA WITH THE CONTOUR 5,572 sq. ft.

SHEET PILING

PREVIOUSLY CLEAN

FORMER SLAB

ELEVATED CONCRETE PAD

CONCRETE PAD

EXPLANATION

- CHAIN-LINK FENCE
- ▨ INDICATES EXISTING
- ▨ HEXACHLOROCYCLOHEXANE CONCENTRATION AT
- ▨ PUF-DOT CONCEN ABOVE 30 mg/kg

AREA WITHIN THE CONTOUR 5,103 sq. ft.

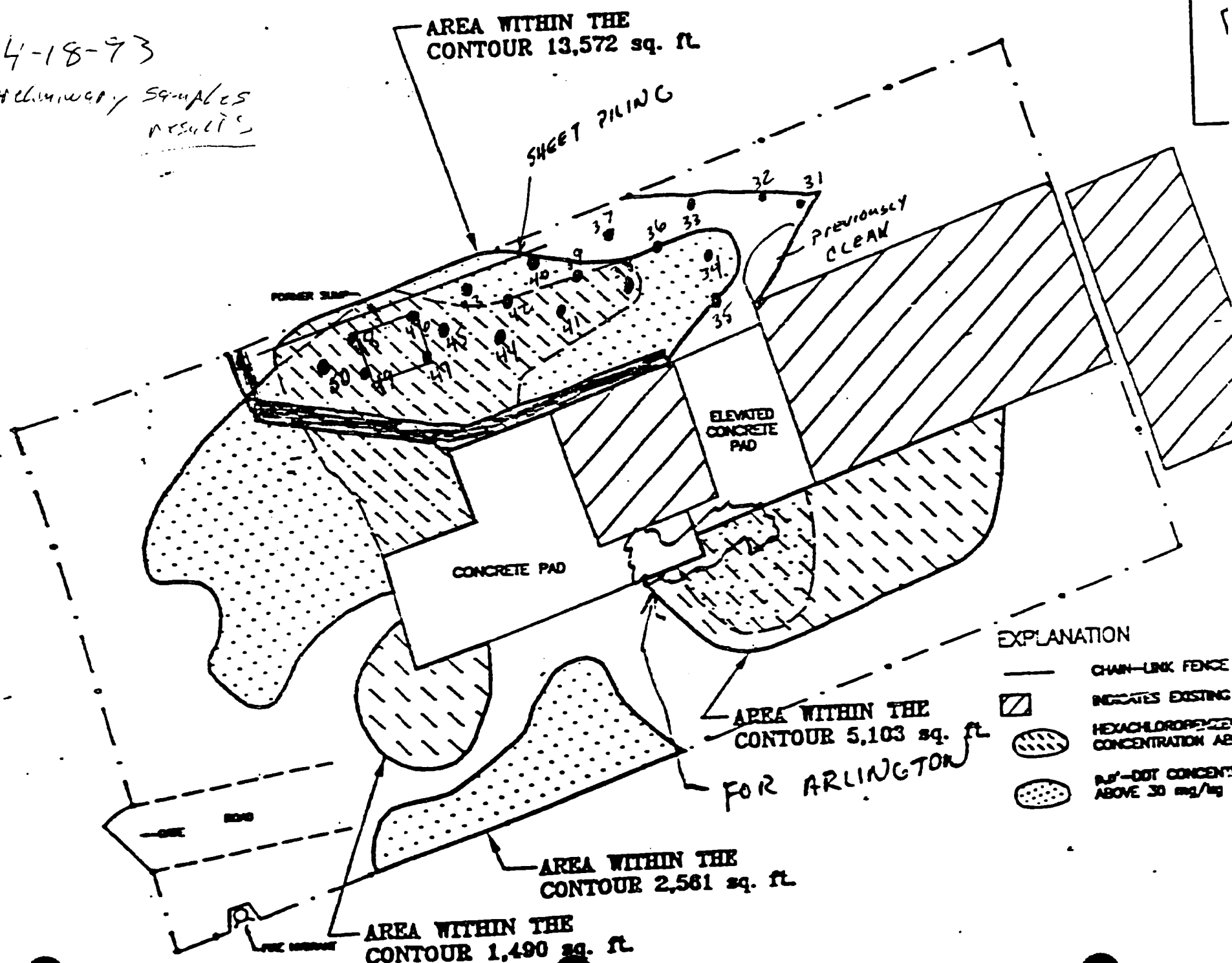
FOR ARLINGTON

AREA WITHIN THE CONTOUR 2,561 sq. ft.

AREA WITHIN THE CONTOUR 1,490 sq. ft.

DRAWN BY: 2/5/73
 CHECKED BY: 2/5/73
 DOCUMENT MANAGER: 2/5/73
 DATE: 1/18/73

4-18-73
 Preliminary samples results



- EXPLANATION**
- CHAIN-LINK FENCE
 - ▨ INDICATES EXISTING
 - ▨ HEXACHLOROCYCLOPENTADIENE CONCENTRATION AER
 - R/F-DOT CONCENTRATIONS ABOVE 30 mg/kg



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 56.
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-19-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AVS1-SUR	N/A	1127	1 Pint	Preliminary / Surface
AVS2-SUR		1130	1 Pint	Surface
AVS3-SUR		1126	1 Pint	Surface
AVS4-SUR		1129	1 Pint	Surface
AVS5-SUR		1125	1 Pint	Surface
AVS6 SUR		1128	1 Pint	Surface

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1:50 TIME 7:00 PM SEALER
COC COMPLETED (YES/NO) TIME 6:46 3 COC NO. 74079 COMPLETED BY

BG = Below Grade
PRE = Preliminary North



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883068 MAJOR TASK 7856 SUBTASK 77
DATE 4-19-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS66-SUR	11/4	1225	1 Pint	Preliminary / SURFACE
AS67-0.5		1226	1 Pint	1.5' BG
AS68-SUR		1230	1 Pint	SURFACE
AS69-0.5		1234	1 Pint	1.5' BG
AS70-0.5		1223	1 Pint	1.5' BG
AS71-SUR		1236	1 Pint	SURFACE
AS72-0.5		1238	1 Pint	1.5' BG
AS73-0.5		1239	1 Pint	1.5' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 155 TIME pub SEALER
COC COMPLETED (YES/NO) 2:00 P.M. TIME 6962 COC NO. MSM COMPLETED BY

BG = Below Ground
PS = Preliminary Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE ___ OF ___

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-19-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS74-SUR	MA	1242	1 AWI	Preliminary / SURFACE
AS75-0.5		1243	1 AWI	15' BG
AS76-SUR		1245	1 AWI	SURFACE
AS77-0.5		1247	1 AWI	15' BG
AS78-SUR		1251	1 AWI	SURFACE
AS79-SUR		1249	1 AWI	SURFACE
AS80-0.5	✓	1253	1 AWI	15' BG
AS81-0.5		1300	1 AWI	15' BG
AS82-SUR				SURFACE

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 1:55 TIME MSM SEALER
COC COMPLETED (YES)/NO 2:00 PM TIME 1:962 COC NO. MA71 COMPLETED BY

BG = Below Grade.
AS = Preliminary Sample

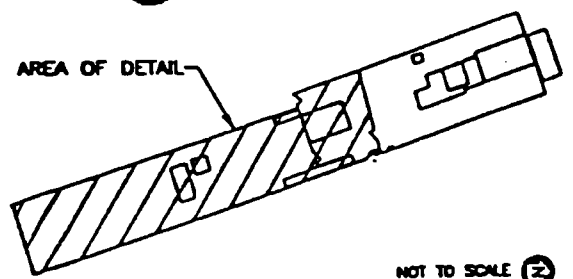
6963

PROJECT NUMBER 577-91
 DRAWING NUMBER 577-91
 DATE 12-2-91
 DRAWN BY T.A.L.
 CHECKED BY S-12-91
 DATE 12-2-91

TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

NOTE: Soil at location 23-217 at a depth of three feet had a DOT concentration of 30 mg/kg. This is believed to represent a small volume of soil above 30 mg/kg at a three-foot depth.

AREA OF DETAIL



NOT TO SCALE (Z)

LOCATOR MAP

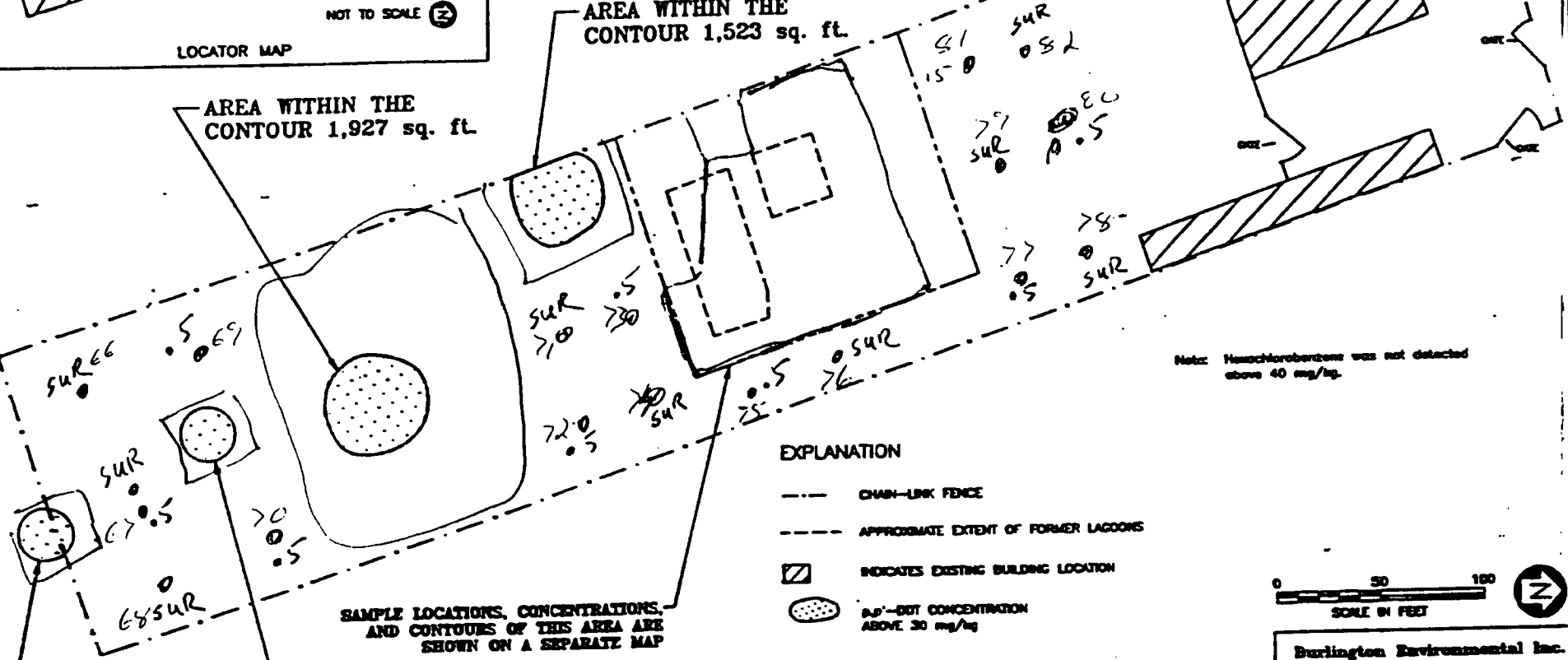
AREA WITHIN THE CONTOUR 1,927 sq. ft.

AREA WITHIN THE CONTOUR 1,523 sq. ft.

AREA WITHIN THE CONTOUR 523 sq. ft.

AREA WITHIN THE CONTOUR 523 sq. ft.

SAMPLE LOCATIONS, CONCENTRATIONS, AND CONTOURS OF THIS AREA ARE SHOWN ON A SEPARATE MAP



Note: Hexachlorobenzene was not detected above 40 mg/kg.

EXPLANATION

- CHAIN-LINK FENCE
- - - APPROXIMATE EXTENT OF FORMER LAGOONS
- ▨ INDICATES EXISTING BUILDING LOCATION
- P,p'-DOT CONCENTRATION ABOVE 30 mg/kg

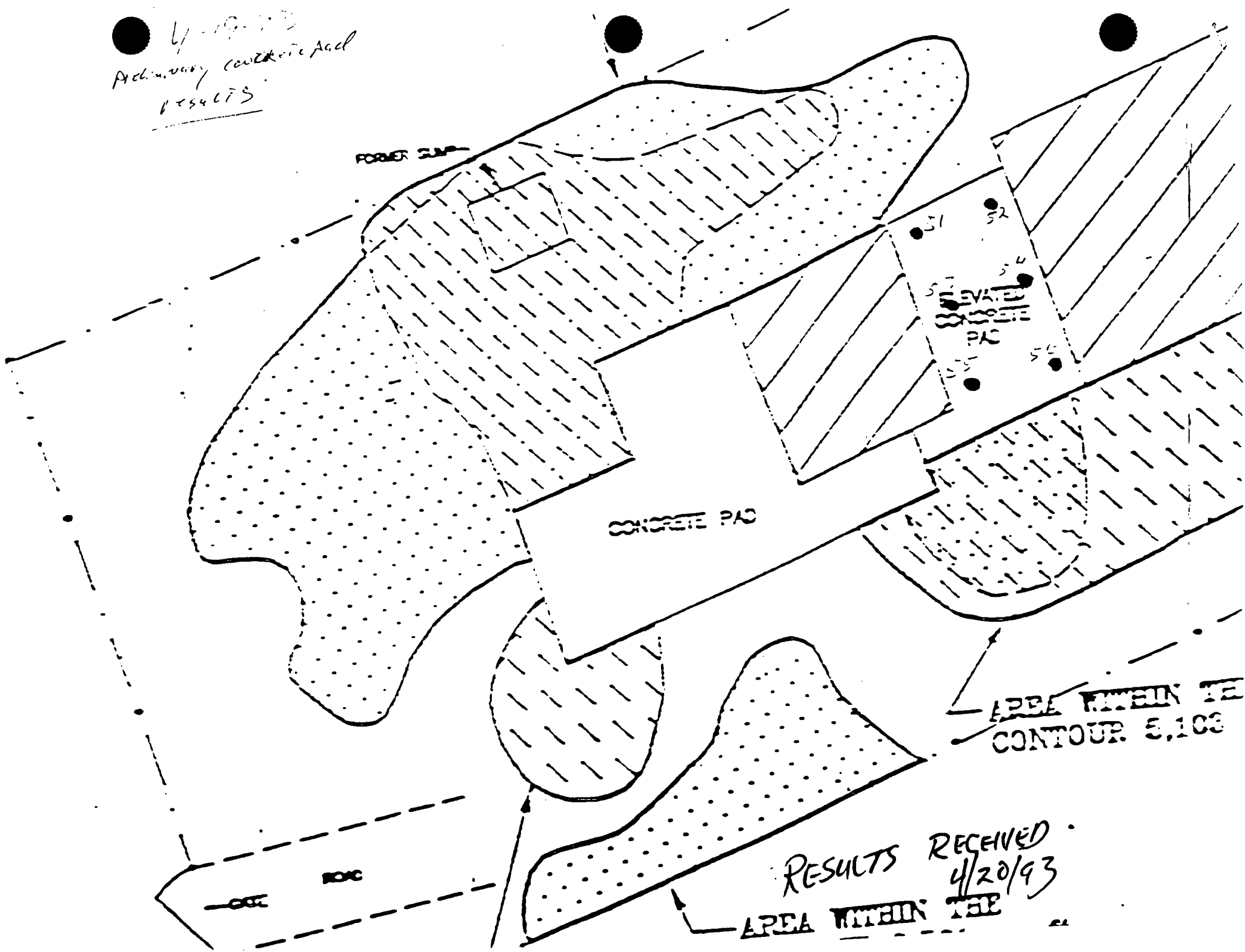


Burlington Environmental Inc.
 P,p'-DOT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 1 FOOT DEEP - ZONE 3 OUTSIDE OF LAGOONS
 WOOD INDUSTRIES SITE
 TAYLOR, WASHINGTON 12880B
 FIGURE A-6

Modified from Rogers Surveying Inc., Drawing File Number DRC80/1880, 12/30/91, and Drawing File Number 19891-LDW, 11/12/91.

4-19-93
 Preliminary Samples

4/19/93
Preliminary Contour Pad
RESULTS



FORMER SLIP

CONCRETE PAD

ELEVATED
CONCRETE
PAD

AREA WITHIN THE
CONTOUR 5.103

RESULTS RECEIVED
4/20/93
AREA WITHIN THE

OC

ROC

4-19-93

Preliminary samples
Elevated concrete pad

FORMER SUMP

CONCRETE PAD

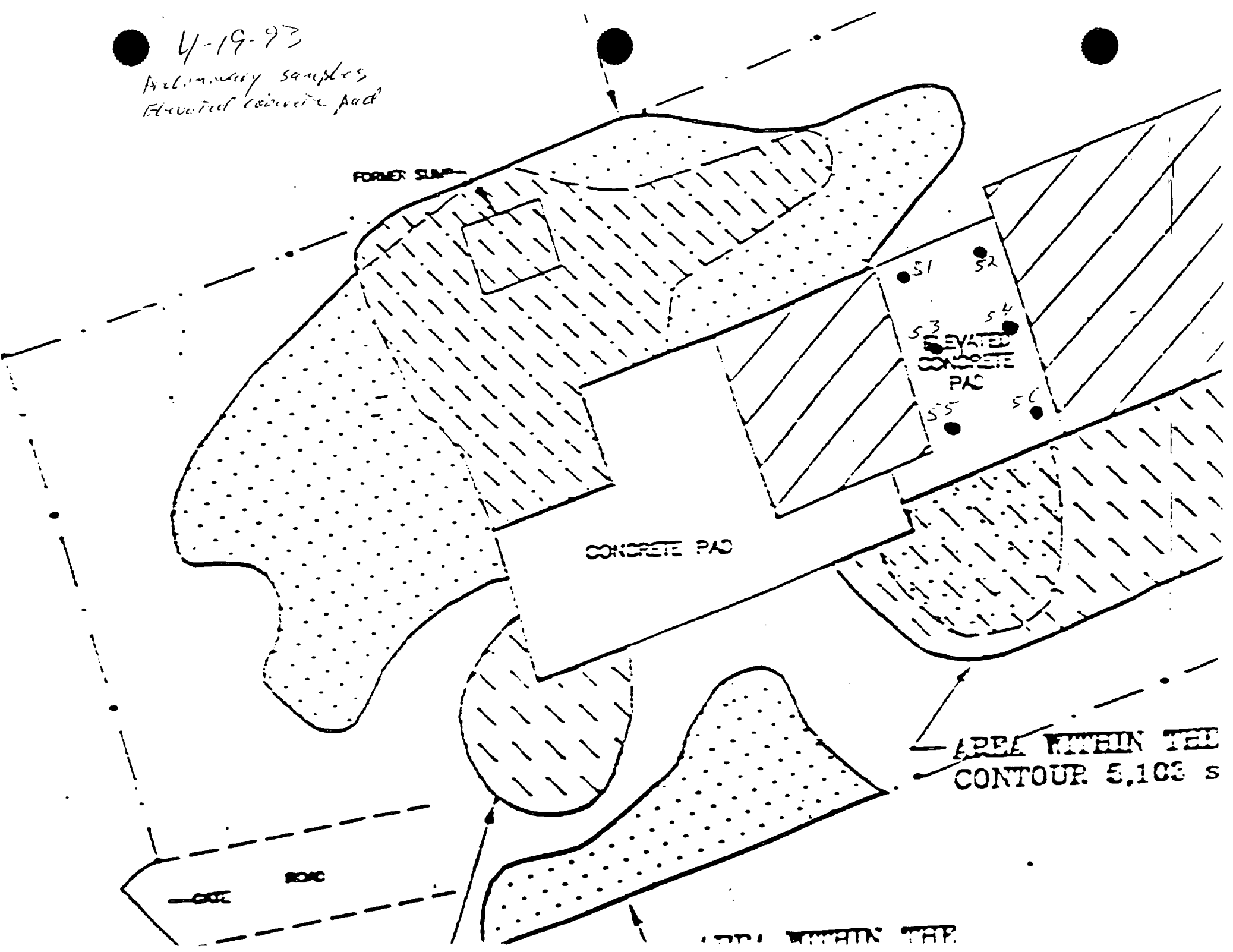
S1
S2
S3
ELEVATED
CONCRETE
PAD
S4
S5
S6

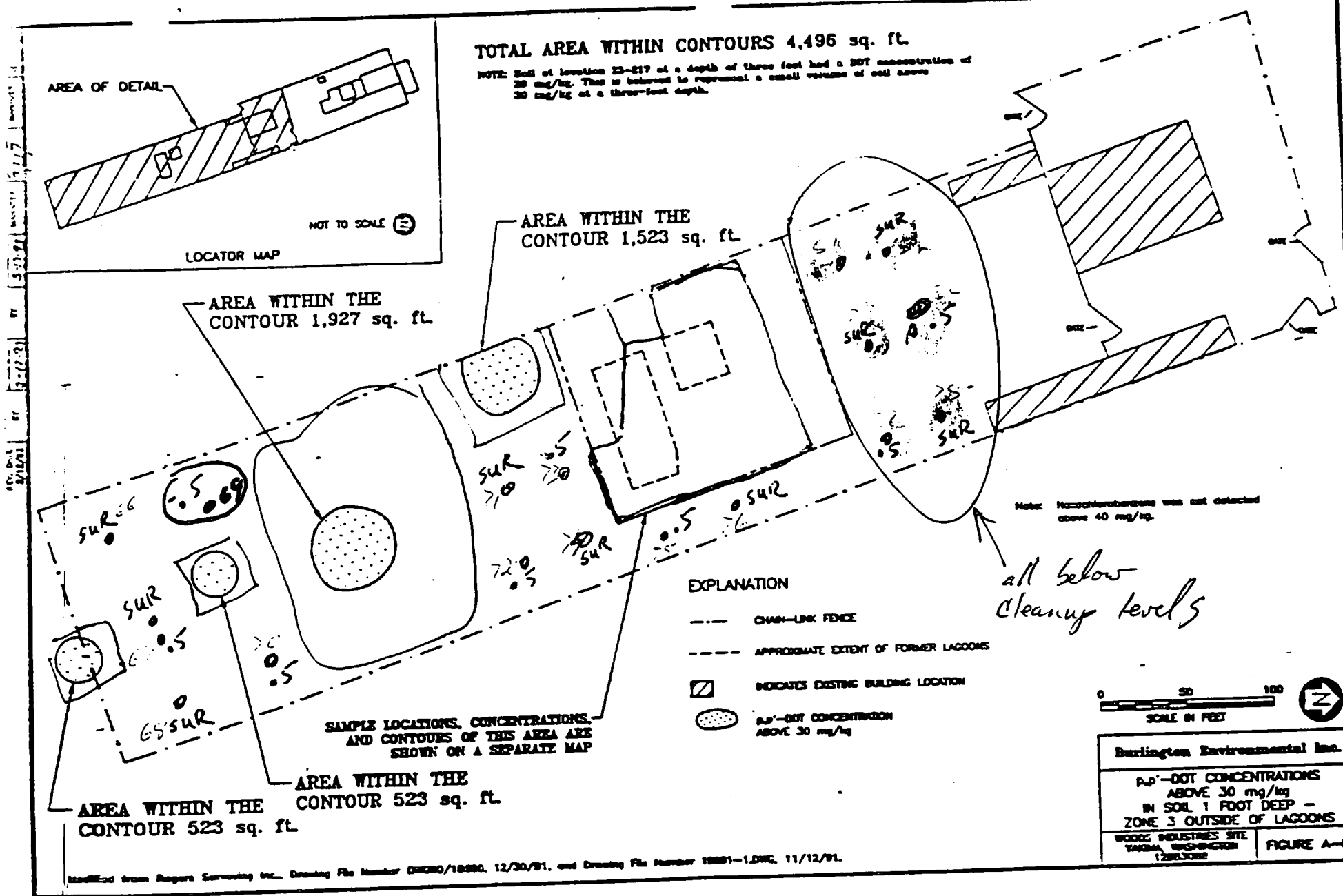
AREA WITHIN THE
CONTOUR 5,103 s

ROC

ROC

AREA WITHIN THE





4-19-93
 Preliminary Samples
 RESULTS RECEIVED
 4/20/93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 5L
PROJECT NO. 12883068 MAJOR TASK 7856 SUBTASK 77
DATE 4-20-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AV57-05</u>	<u>N/A</u>	<u>1544</u>	<u>1 PWT</u>	<u>A preliminary 5' BG</u>
<u>AV58-08</u>	<u>↓</u>	<u>1540</u>	<u>1 PWT</u>	<u>8' BG</u>
<u>AV59-12</u>	<u>↓</u>	<u>1542</u>	<u>1 PWT</u>	<u>10' BG</u>
<u>AV60-12</u>	<u>↓</u>	<u>15:15</u>	<u>1 PWT</u>	<u>10' BG</u>
<u>AV61-12</u>	<u>↓</u>	<u>1516</u>	<u>1 PWT</u>	<u>10' BG</u>
<u>AV62-12</u>	<u>↓</u>	<u>1519</u>	<u>1 PWT</u>	<u>10' BG</u>
<u>AV63-12</u>	<u>↓</u>	<u>1517</u>	<u>1 PWT</u>	<u>10' BG</u>
<u>AV64-12</u>	<u>↓</u>	<u>1520</u>	<u>1 PWT</u>	<u>10' BG</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 1615 TIME 1615 SEALER
COC COMPLETED (YES)/NO 1615 TIME 1657 COC NO. COMPLETED BY
6858

BG = Below Grade
PV = Preliminary work



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 5L
PROJECT NO. 128830EB MAJOR TASK 7856 SUBTASK 77
DATE 4-20-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AN65-12	N/A	1521	1 AWT	Preliminary 1' BG
AN66-12	↓	1523	1 AWT	12' BG
ALD1-04	↓	1523	1 AWT	4' BG
			1 AWT	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 1615 TIME Sub SEALER
COC COMPLETED (YES)/NO 1615 TIME 685 COC NO. Sub COMPLETED BY
BG = Below Grade
AN = Preliminary north



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
 DATE 4-20-83 SAMPLERS M/M/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
 TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
 REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AFD 1-05	NA		1 Pint	Preliminary
AFD 2-06			1 Pint	
AFD 3-05			1 Pint	
AFD 4-06	✓		1 Pint	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME SEALER
 COC COMPLETED (YES)/NO TIME 6857 COC NO. COMPLETED BY
and 6858

BG = Below Grade
 AFD = preliminary French Drain



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE 07 OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL1
PROJECT NO. 12883068 MAJOR TASK 7856 SUBTASK 77
DATE 4-21-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER BELFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PA12-01	N/A	0911	1 Pint	Preliminary / 1' BG
PA13-03		0914	1 Pint	3' BG
PA14-04			1 Pint	
PA15-01		0914	1 Pint	1' BG
PA16-03		0923	1 Pint	3' BG
PA17-06			1 Pint	
PA18-01		0917	1 Pint	1' BG
PA19-03		0921	1 Pint	3' BG

PA10-05

1 Pint

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO MISS TIME 0911 SEALER
COC COMPLETED (YES)/NO 0950 TIME 0940 COC NO. COMPLETED BY

BG = Below Grade
ADL =



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. ~~5120~~
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4/22/93 SAMPLERS MSM/JWD
21

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TP5-1-02		4:00	1 PT	Test pit sample
TP5-2-03		4:05		
TP5-3-05		4:08		
TP5-4-012		4:10		
TP6-1-04		4:20		
TP6-2-05		4:25		
TP6-3-07		4:27		
TP6-4-012		4:30	✓	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 8:15 TIME MAN SEALER
COC COMPLETED (YES/NO) 8:15 TIME 6947 COC NO. MAN COMPLETED BY

TA = TEST PIT



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306B MAJOR TASK 7856 SUBTASK 77
DATE 4-21-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PFD5-0-7	N/A	0740	1 Pint	Preliminary 10'-9" BG composite
PFD6-08	N/A	0742	1 Pint	8' BG
PFD7-08	N/A	0750	1 Pint	8' BG

INSTRUMENT READINGS

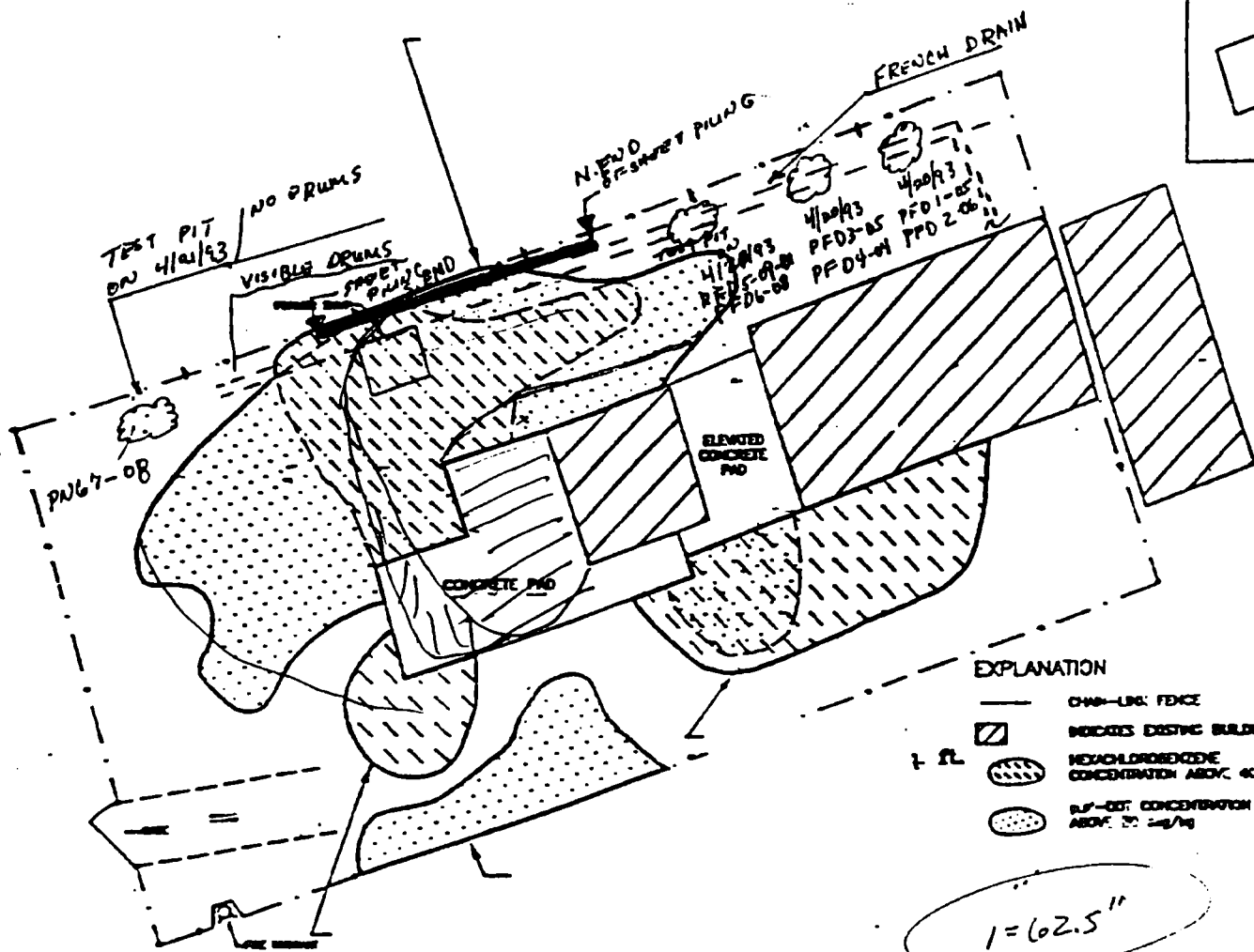
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 0755 TIME mid SEALER
COC COMPLETED (YES)/NO 0755 TIME 6:45 COC NO. mid COMPLETED BY

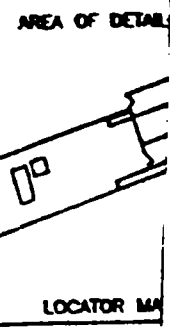
BG = Below Grade
PFD = Preliminary French Drain

DRAWN BY: [Signature]
 CHECKED BY: [Signature]
 DATE: 4/21/93
 PROJECT: [Blank]
 SHEET: 1 OF 1



- EXPLANATION**
- OWS—LIG. FENCE
 - [Hatched Box] INDICATES EXISTING BUILDING FOOTPRINT
 - [Dotted Box] HEXACHLOROCYCLOHEXENE CONCENTRATION ABOVE 40 ug/kg
 - [Cross-hatched Box] DDT CONCENTRATION ABOVE 20 ug/kg

1" = 602.5'



Post-It™ brand faxtransmittal memo 7671 # of pages = 2

To: Bruce Sheppard	From: Michael S. Martin
Co: BNR	Co: Ruckelshaus Env., Inc.
Dept:	Phone # 509 457-2953
Fax # 206 467 3315	Fax # 509 457-2056

0 40 80
SCALE IN FEET

Burlington Environmental Inc.

WORKING DRAWING: SITE
TITLE: [Blank]
12/20/92

FIGURE A-1

Modified from Reports Surveying Inc., Location File Number D080/1888C, 12/30/91, and Drawing File Number 1889-LDK, 11/12/91.

NOTES: SAMPLES WERE COLLECTED
 Below DRUMS IN FRENCH DRAIN
 EXCEPT ON SOUTHERN MET PIT,
 SAMPLE PN67-08 WAS COLLECTED
 FROM ZONE FROM 8'-10' Below grade.

4/21/93

4-11-93

WEST FOUNDATION WALL

SURFACE "Elevated Concrete Pad"

TOP

FENCE left side

Side WALL

right side

OLD SLAB GRADE

FRENCH DRAIN

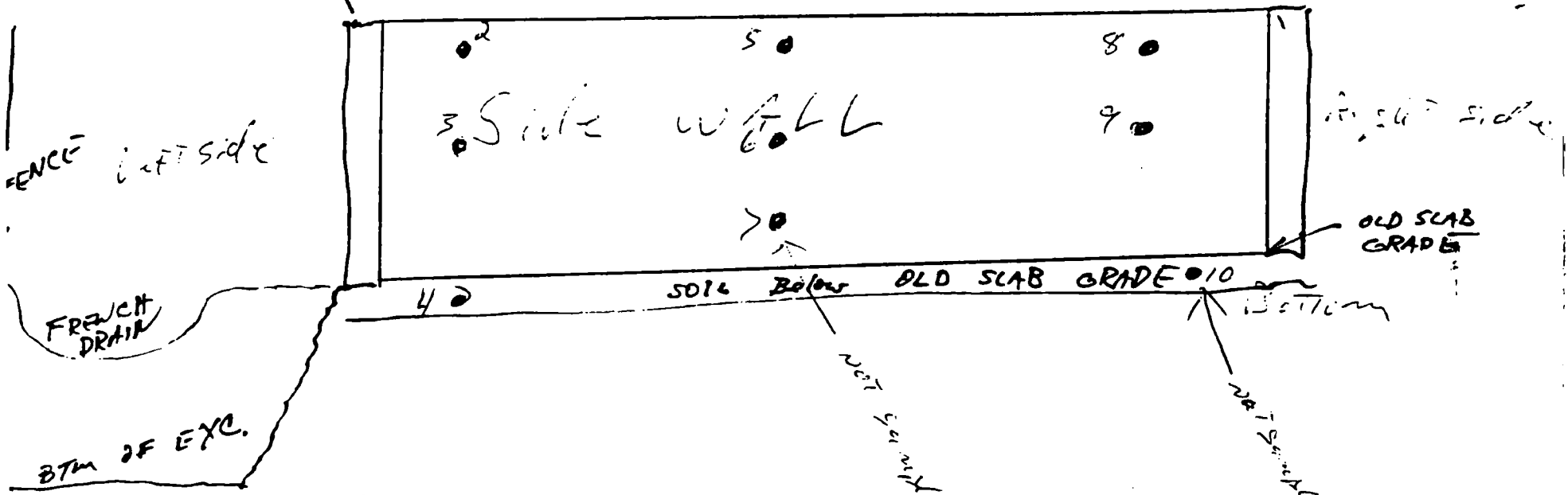
BTM OF EXC.

SOIL Below OLD SLAB GRADE

Bottom

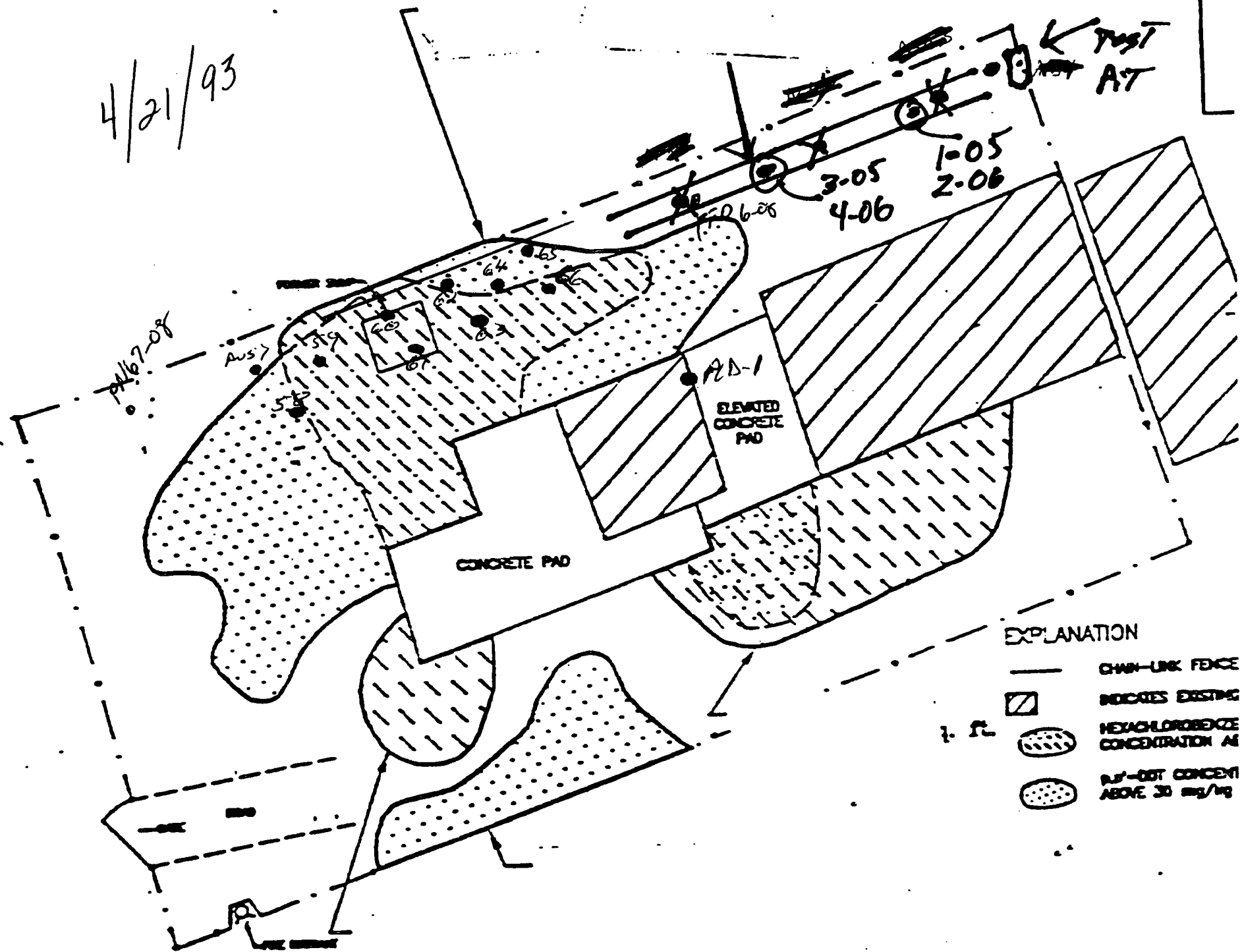
NOT SAMPLED 4-11-93
JWB

NOT SAMPLED 4-11-93
JWB



DRAWN BY: **AB**
 CHECKED BY: **2/5/93**
 DATE: **1/10/93**
 PROJECT: **1/10/93**
 DRAWING NUMBER: **2/5/93**
 SCALE: **1/2" = 1'**
 SHEET NUMBER: **2**

4/21/93



3-05
 4-06
 1-05
 2-06

EXPLANATION

- CHAIN-LINK FENCE
- [Hatched Box] INDICATES EXISTING
- [Dotted Box] HEXACHLOROBENZENE CONCENTRATION AT
- [Stippled Box] PAV-OUT CONCENTRATION ABOVE 30 mg/kg



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. NA
PROJECT NO. 1288308 8 MAJOR TASK 7856 SUBTASK 77
DATE 4/22/93 SAMPLERS MSM

SAMPLING METHOD SURFICIAL SOIL PER RE/FS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TP7-1-02		9:25	1 PINT	TEST PIT SAMPLE
TP7-2-04		9:30	↓	↓
TP7-3-06		9:35	↓	↓
TP7-4-08		9:40	↓	↓
TP7-5-10		9:45	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (C) YES/NO 11:20 TIME MSM SEALER
COC COMPLETED (C) YES/NO 11:20 TIME 0949 COC NO. MSM COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED NA TIME _____ LAB NO. _____ COMPLETED BY

TA = TEST AIR



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
DATE 4-23-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AS87-06	N/A		1 Awt	Preliminary
AS85-03			1 Awt	
AS88-06			1 Awt	
AS84-01			1 Awt	
AS86-03			1 Awt	
AS83-01			1 Awt	
BTM-5			1 Awt	
BTM-N			1 Awt	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO TIME SEALER
COC COMPLETED (YES)/NO TIME 6950 COC NO. COMPLETED BY
BG = Below Grade
AS = Preliminary Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12893068 MAJOR TASK 7856 SUBTASK 77
DATE 4/26/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TP11-03	N/A	1611	1Awt	3' BG
TP11-07		1621	1Awt	7' BG
TP11-10		1705	1Awt	10' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1710 TIME SEALER
COC COMPLETED (YES/NO) 1720 TIME 6320 COC NO. COMPLETED BY

BG = Below Ground
TA = Test Air



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128830EB MAJOR TASK 7856 SUBTASK 77
DATE 4-26-97 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-1-12	<u>N/A</u>	<u>1105</u>	<u>1 Amt</u>	<u>Preliminary</u>
AB2-2-12		<u>1107</u>		<u>✓</u>
AB2-3-12		<u>1108</u>		<u>✓</u>
AB2-4-12		<u>1109</u>		<u>✓</u>
AB2-5-12		<u>1110</u>		<u>✓</u>
AB2-6-12		<u>1112</u>		<u>✓</u>
AB2-7-12		<u>1111</u>		<u>✓</u>
AB2-8-12		<u>1113</u>		<u>✓</u>
AB2-9-12		<u>1114</u>		<u>✓</u>
AB2-10-12	<u>✓</u>	<u>1115</u>	<u>✓</u>	<u>✓</u>

INSTRUMENT READINGS

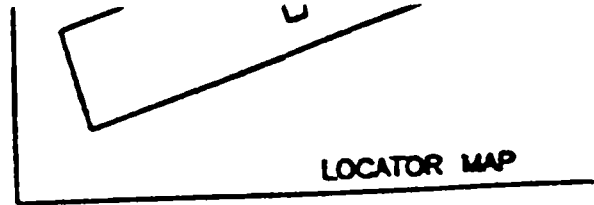
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

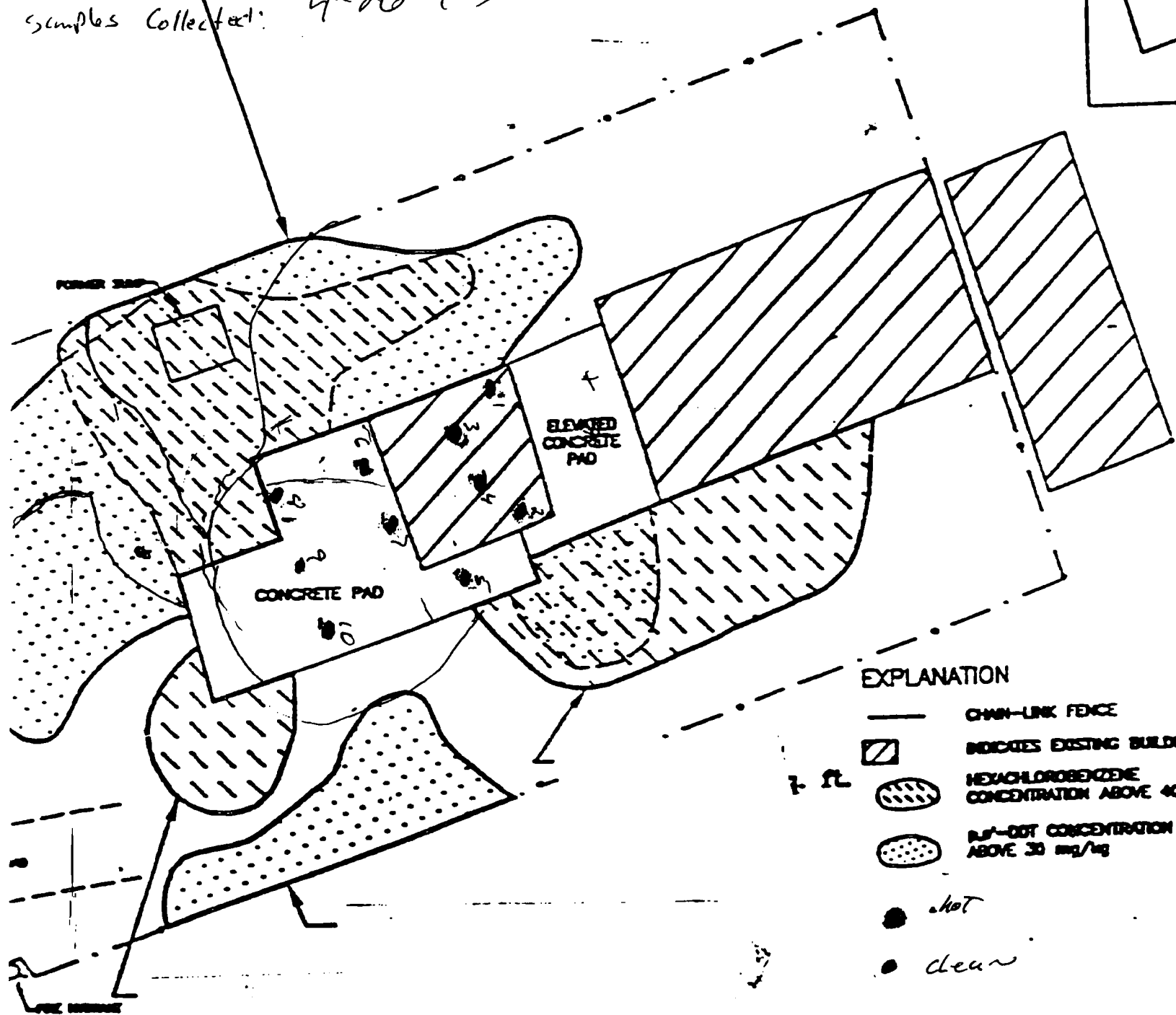
SAMPLE SEALED (YES)/NO 1130 TIME 1130 SEALER JWD
COC COMPLETED (YES)/NO 200 TIME 6389 COC NO. JWD COMPLETED BY JWD

BB = Below Grade
AB2 = Preliminary Building #2

Samples Collected: 4-26-93

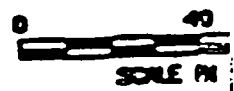


LOCATOR MAP

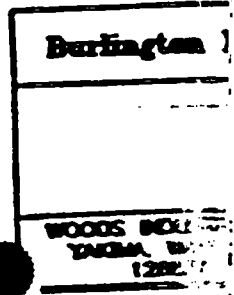


EXPLANATION

- CHAIN-LINK FENCE
- ▨ INDICATES EXISTING BUILDING LOCATION
- ▨ (diagonal lines) HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
- ▨ (dots) p,p'-DDT CONCENTRATION ABOVE 30 mg/kg
- hot
- clean



SCALE FT





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12883068 MAJOR TASK 7856 SUBTASK 77
DATE 4/26/93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AFD-10-04</u>	<u>N/A</u>	<u>1110</u>	<u>1 Pint</u>	<u>Preliminary / 4' BG.</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 1120 TIME JWD SEALER
COC COMPLETED YES / NO 1125 TIME 6398 COC NO. JWD COMPLETED BY

BG = Below Gravel
AFA = Preliminary French drain



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-27-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURGICAL SOIL AER REITS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TA12-03	N/A	1730	1 Awt	Preliminary / 3' BG
TA12-07		1750	1 Awt	7' BG
TA12-10	✓	1759	1 Awt	10' BG
TA13-03	✓	1815	1 Awt	3' BG
TA13-07		1828	1 Awt	7' BG
TA13-55	✓	1825	1 Awt	5.5' BG
TA13-10		1837	1 Awt	10' BG

~~TA14-01~~
 TA14-02
 TA14-01
 ASS-02
 ASS-01
 1700 1 Awt
 1702 1 Awt
 INSTRUMENT READINGS
 Preliminary sand stockpile

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1910 TIME STP SEALER
 COC COMPLETED (YES/NO) 1915 TIME 6393 COC NO. STP COMPLETED BY

BG = Below Ground
 TA = Test Air

FOURS 4,496 sq. ft.

of three feet had a DDT concentration of
represent a small volume of soil above
ft.

Test 1' - 1 ft. samples @ 3'-7'-10'

TP-12
5.5', 7'-10'

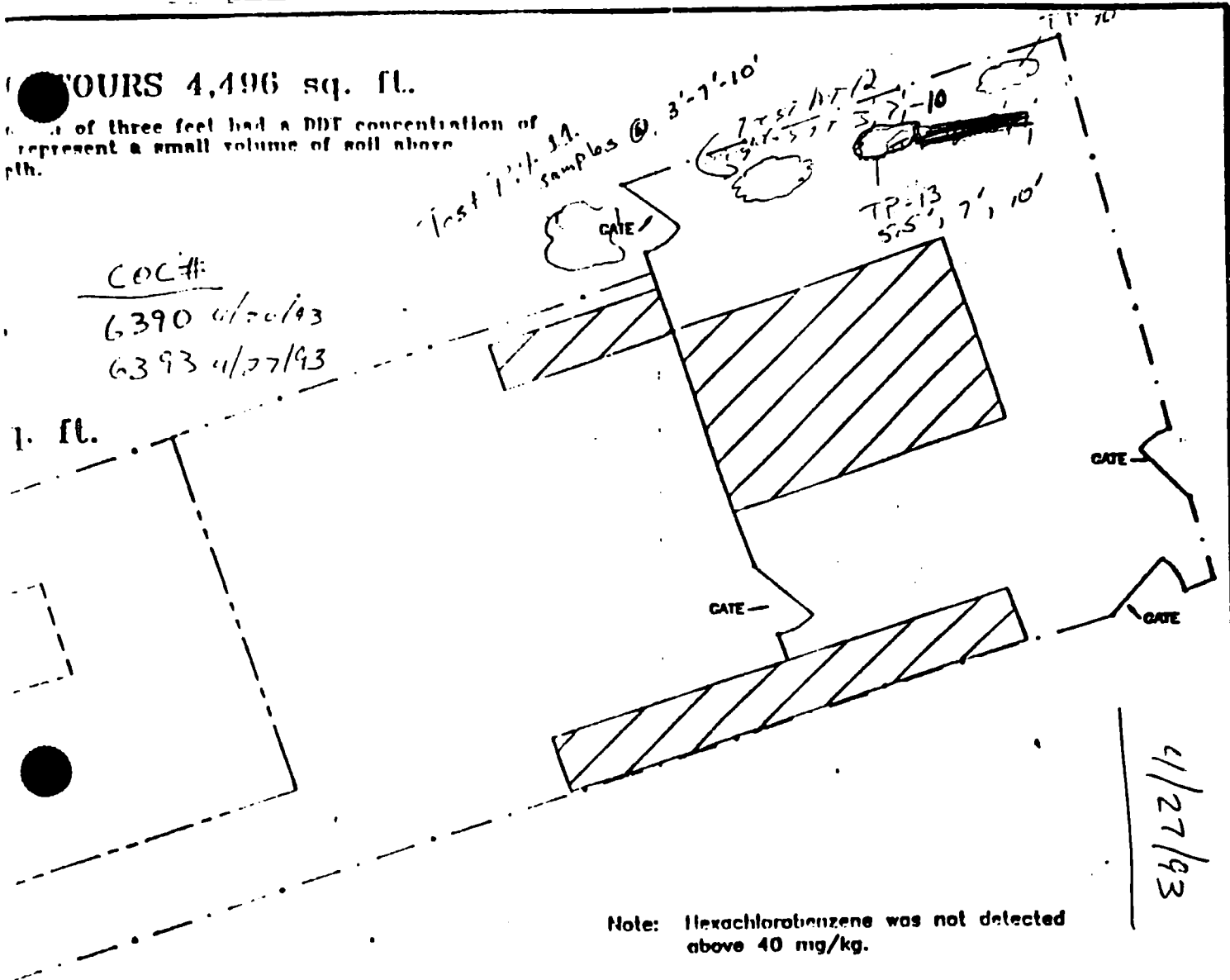
TP-13
5.5', 7', 10'

COC#:

6390 4/20/93

6393 4/27/93

1. ft.



Note: Hexachlorobenzene was not detected above 40 mg/kg.

EXPLANATION

- CHAIN-LINK FENCE
- APPROXIMATE EXTENT OF FORMER LAGOONS
- ⌋ INDICATES EXISTING BUILDING LOCATION
- ☉ p,p'-DDT CONCENTRATION ABOVE 30 mg/kg



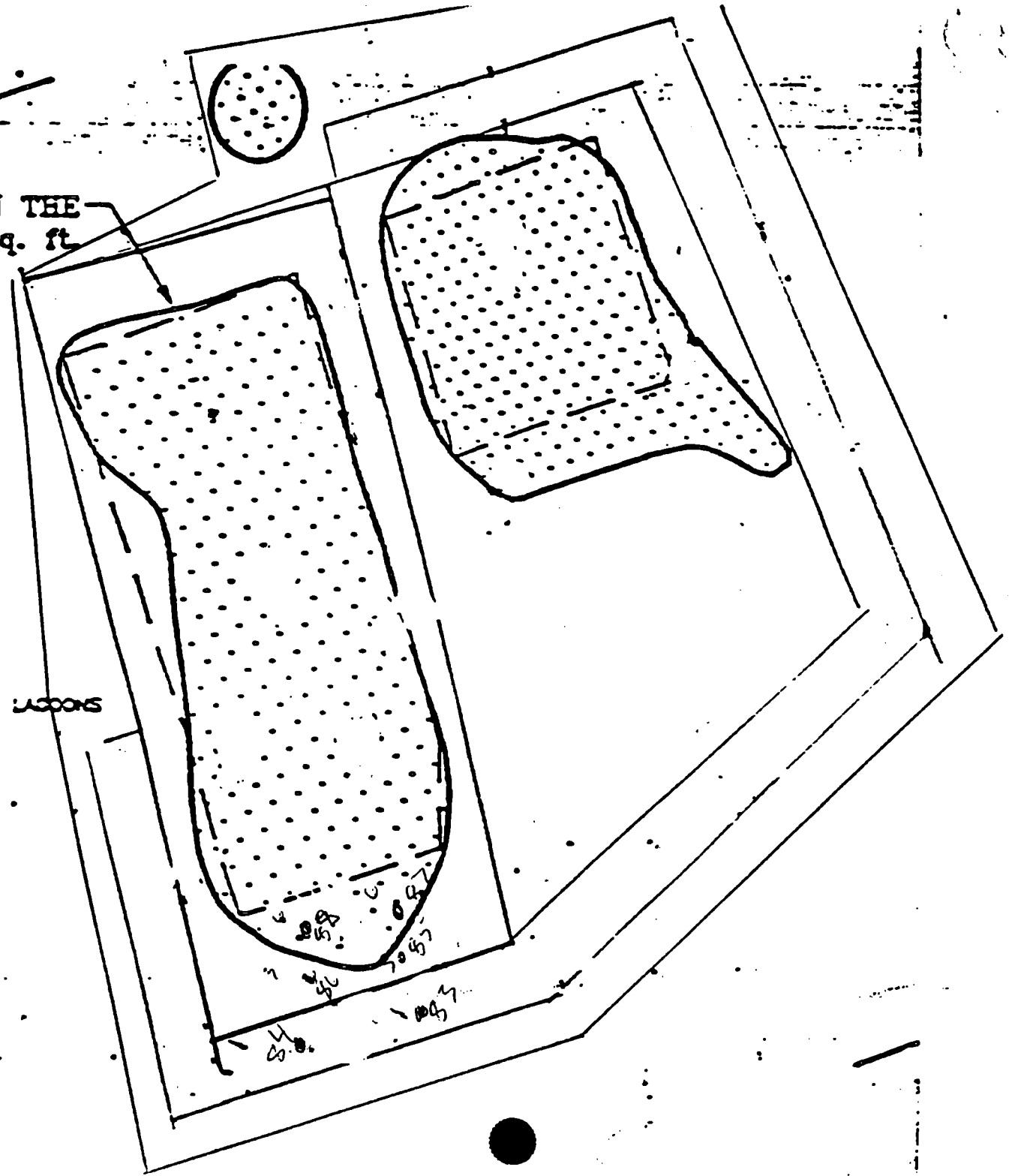
Burlington Environmental Inc.	
p,p'-DDT CONCENTRATIONS ABOVE 30 mg/kg IN SOIL 1 FOOT DEEP - ZONE 3 OUTSIDE OF LAGOONS	
WOODS INDUSTRIES SITE YAKIMA, WASHINGTON 12883088	FIGURE A-6

AREA WITHIN THE
CONTOUR 2,594 sq. ft.

DATE EXTENT OF FORMER LAGOONS

INK FENCE

CONCENTRATION
10 mg/kg



4-26-93

not
clear



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 56
PROJECT NO. 128830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-27-93 SAMPLERS M/S/M/JWD

SAMPLING METHOD SURFICIAL SOIL AER RELFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-11-12	N/A	1350	1 Awt	Preliminary
PB2-12-12		1351		
PB2-13-12		1354		
* PB2-14-12		1405		
PB2-15-12		1407		
PB2-16-12		1410		
* PB2-17-04		1420		
PB2-18-04	✓	1418	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 1510 TIME 1515 SEALER JWD
COC COMPLETED (YES)/NO TIME 1515 COC NO. 86391 COMPLETED BY JWD

B6 = Below Grade

PB2 = Preliminary Building #2.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128830FA MAJOR TASK 7856 SUBTASK 77
DATE 4-27-73 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER BELTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ABJ-19-04	N/A	1416	1AWT	Preliminary
* ABJ-20-03		1422		
* ABJ-21-03		1425		
* ABJ-22-03		1423		
* ABJ-23-03		1429		
* ABJ-24-04		1428		
ABJ-25-03		1442		
ABJ-26-04	✓	1440	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1510 TIME 1510 SEALER 6392 6391
COC COMPLETED (YES/NO) TIME 1515 COC NO. SC200 COMPLETED BY S.F.

BG = Below Ground

ABJ = Preliminary Building # 2



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128830FB MAJOR TASK 7856 SUBTASK 77
DATE 4-27-93 SAMPLERS MSM/JWD

SAMPLING METHOD STERILIZED SOIL AER REITS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

Duplicate
Average

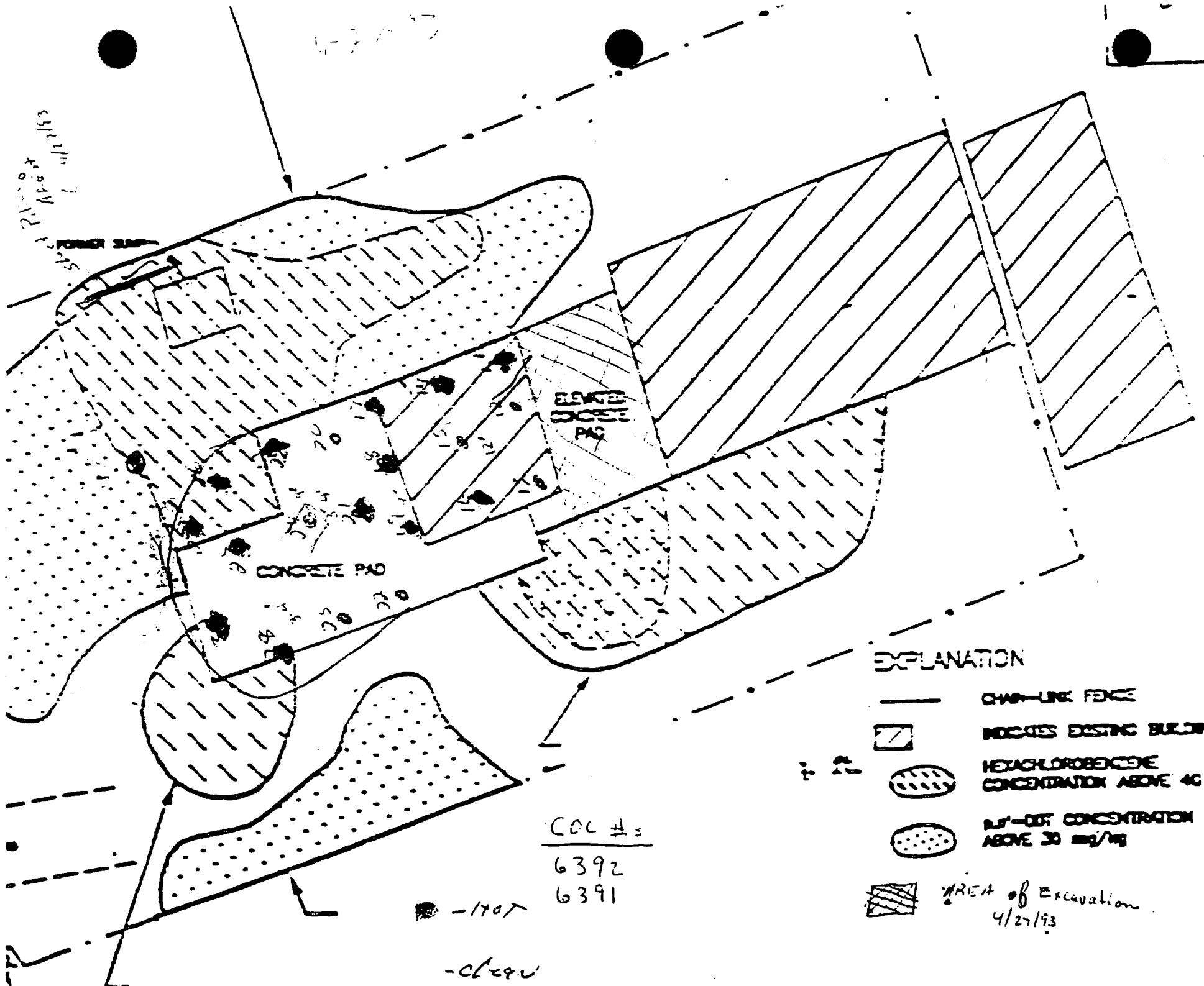
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-27-04	N/A	1451	1 Aw	Preliminary
AB2-28-03		1453		
AB2-29-03		1450		
AB2-30-03		1454		
AB2-109-03		1447		

INSTRUMENT READINGS






TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1510 TIME SEALER
COC COMPLETED (YES/NO) 1515 TIME 6392 COC NO. 5 Pages COMPLETED BY
 and 6404
BG = Below Ground
AB2 = Preliminary Building # 2



EXPLANATION

-  CHAIN-LINK FENCE
-  POCKETS EXISTING BUILDING LOT
-  HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
-  Pb-DET CONCENTRATION ABOVE 30 mg/kg
-  AREA of Excavation 4/27/93

COC #s
 6392
 6391

-1407

-CLEAN

CONCRETE PD

POCKET

CHAIN-LINK FENCE



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 128830FA MAJOR TASK BASE SUBTASK 77
DATE 4-25-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER BELTS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TA 14-08	N/A	7:10	1A	Arclimetry / 8' BB

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 7:15 TIME MSM SEALER
COC COMPLETED (YES/NO) 7:30 TIME 6394 COC NO. MSM COMPLETED BY
BB = Below Ground
TA = Test Pit



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12883068 MAJOR TASK 7856 SUBTASK 77
DATE 4/29/83 SAMPLERS STP

SAMPLING METHOD SHOULDER SOIL AER BELLS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS ✓ HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TP15-02	N/A	1130	1 pint	Soil - Test Pt 15 3 feet BGS
TP15-06	↓	1145	↓	6 feet BGS
TP15-10	↓	1200	↓	10 feet BGS
	↓			
	↓			
	↓			
	↓			

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1308 TIME JWD SEALER
COC COMPLETED (YES/NO) 1308 TIME 6399 COC NO. JWD COMPLETED BY

BG = Below Ground
TA = Test Air



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50. 7856-
PAGE OF

PROJECT HAMP WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12LR30FB MAJOR TASK 7856 SUBTASK 77
DATE 4-28-93 SAMPLERS MSM/JWD/JGP

SAMPLING METHOD SURGICAL SOIL AER BELLS
TYPE OF SAMPLE: DUPLICATE GRAB X BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS X HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL90-01		1630	~ 16 mg	SOIL South Lagoon
PSL91-03		1611	"	"
PSL92-05		1602	"	"
PSL93-06		1600	"	"
PSL94-01		1620	"	"
PSL95-03		1613	"	"
PSL96-03		1635	"	"
PSL97-01		1650	"	"

PSL98-0.5 1655 " - DEPTH IS 0.5', NOT 05' (2)

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

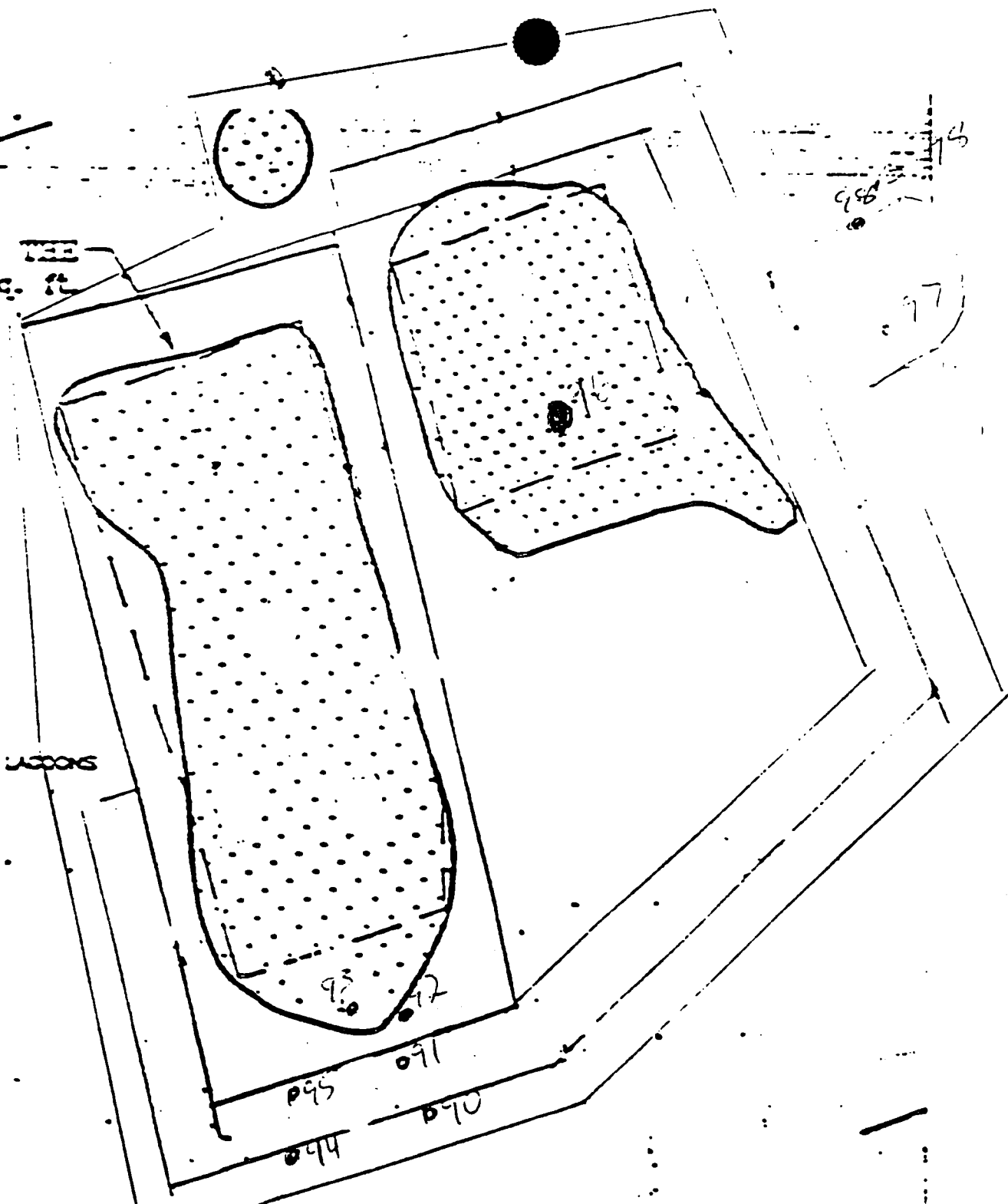
DOCUMENTATION

SAMPLE SEALED (YES/NO) 1700 TIME STP SEALER
COC COMPLETED (YES/NO) 1700 TIME 6345 COC NO. STP COMPLETED BY

BB = Below Grade

PSL = preliminary South Lagoon

AREA WITHIN THE
CONTOUR 2,594 sq. ft.



4-28-93

APPROXIMATE EXTENT OF FORMER LAGOONS

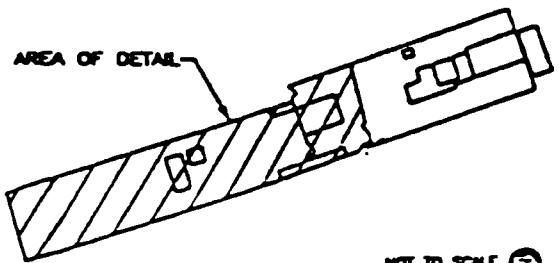
WATER PUMP FENCE

CONCENTRATION
0 mg/lug

TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

4/29/93

AREA OF DETAIL



NOT TO SCALE

LOCATOR MAP

TP. 15-
316, 10-

Office Building

EXPLANATION

- CHAIN-LINK FENCE
- - - - - APPROXIMATE EXTENT OF FORMER LAGOONS
- ▨



SCALE IN FEET



Burlington Environmental Inc.

WOODS INDUSTRIES SITE
TRONA, ILLINOIS
12003000

Modified from Rogers Surveying Inc., Drawing File Number DWG02/18880, 12/30/91, and Drawing File Number 18891-LDEC, 11/12/91.



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306A MAJOR TASK 7856 SUBTASK 72
DATE 4-29-95 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER BELLS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
TPN01-09	N/A	830	-/org	SOIL (7-FT PIT NEAR LOAD DOCK)
✓ TPN02-09		833		
✓ TPN03-09		840		
TPN04-09		835		
✓ TPN05-09		910		
TPN06-09		855		
TPN07-09		842		

6396
639
639

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 115 TIME JWD SEALER
COC COMPLETED (YES/NO) 115 TIME 6397 COC NO. J. PALE COMPLETED BY
830 (6396)
BG = Background
TPN = Test Pit North



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50. 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54.
PROJECT NO. 12R & 30FB MAJOR TASK 2856 SUBTASK 77
DATE 4-29-93 SAMPLERS MSM / JWD / J?

SAMPLING METHOD SURFICIAL SOIL AER BELLS
TYPE OF SAMPLE: 'DUPLICATE GRAB ✓ BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS ✓ HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
7AV5-05	N/A		1 RV	SOIL TEST PIT near load dock
7AV6-05	 			
7AV5-05		900		
7AV6-05		910		

INSTRUMENT READINGS

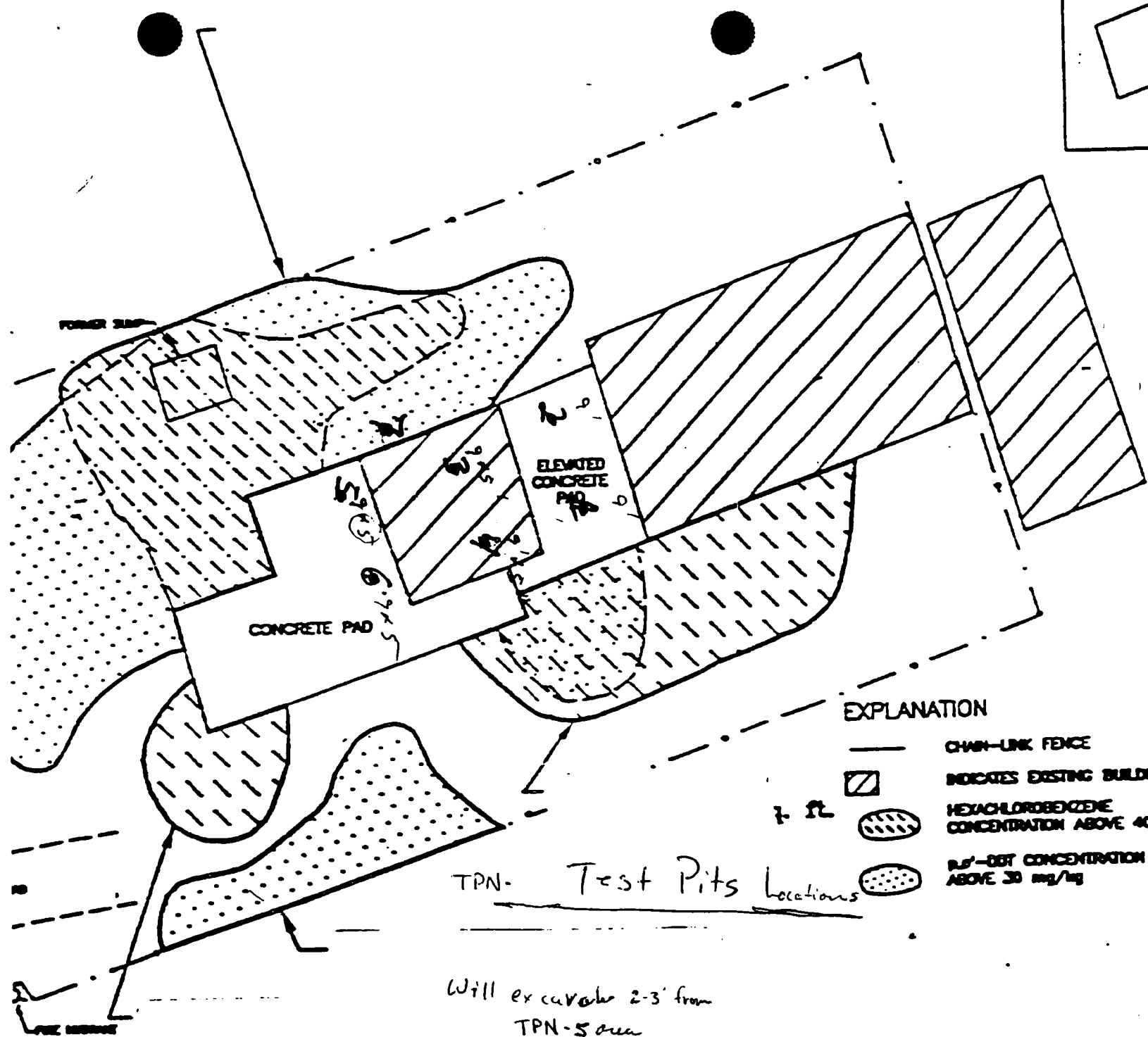
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1115 TIME JWD SEALER
COC COMPLETED (YES/NO) 1115 TIME 6397 COC NO. N. POME COMPLETED BY
BB = Below Grade
TAV = Test Pit north



LOCATOR MAP



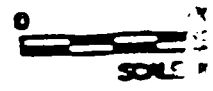
EXPLANATION

- CHAIN-LINK FENCE
- ▭ INDICATES EXISTING BUILDING LOCATION
- ▨ HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
- ▩ PUF-DOT CONCENTRATION ABOVE 30 mg/kg

TPN- Test Pits Locations

Will excavate 2-3' from TPN-5 area

4/29/93



Burlington

WOODS BCO
TNDM 1225



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT HAMP WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288306A MAJOR TASK 2856 SUBTASK 77
DATE V-30-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AFD-11-BTM</u>	<u>N/A</u>	<u>6656</u>	<u>1 Pint</u>	<u>Preliminary / Bottom</u>
<u>AFD-12-BTM</u>	<u>✓</u>	<u>6647</u>		<u>Bottom</u>
<u>AFD-13-BTM</u>	<u>✓</u>	<u>6649</u>		<u>Bottom</u>

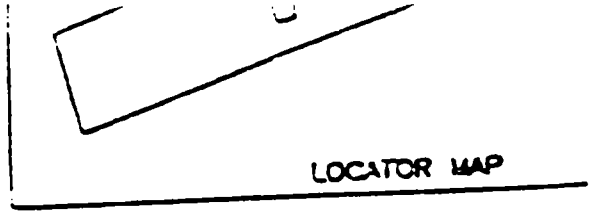
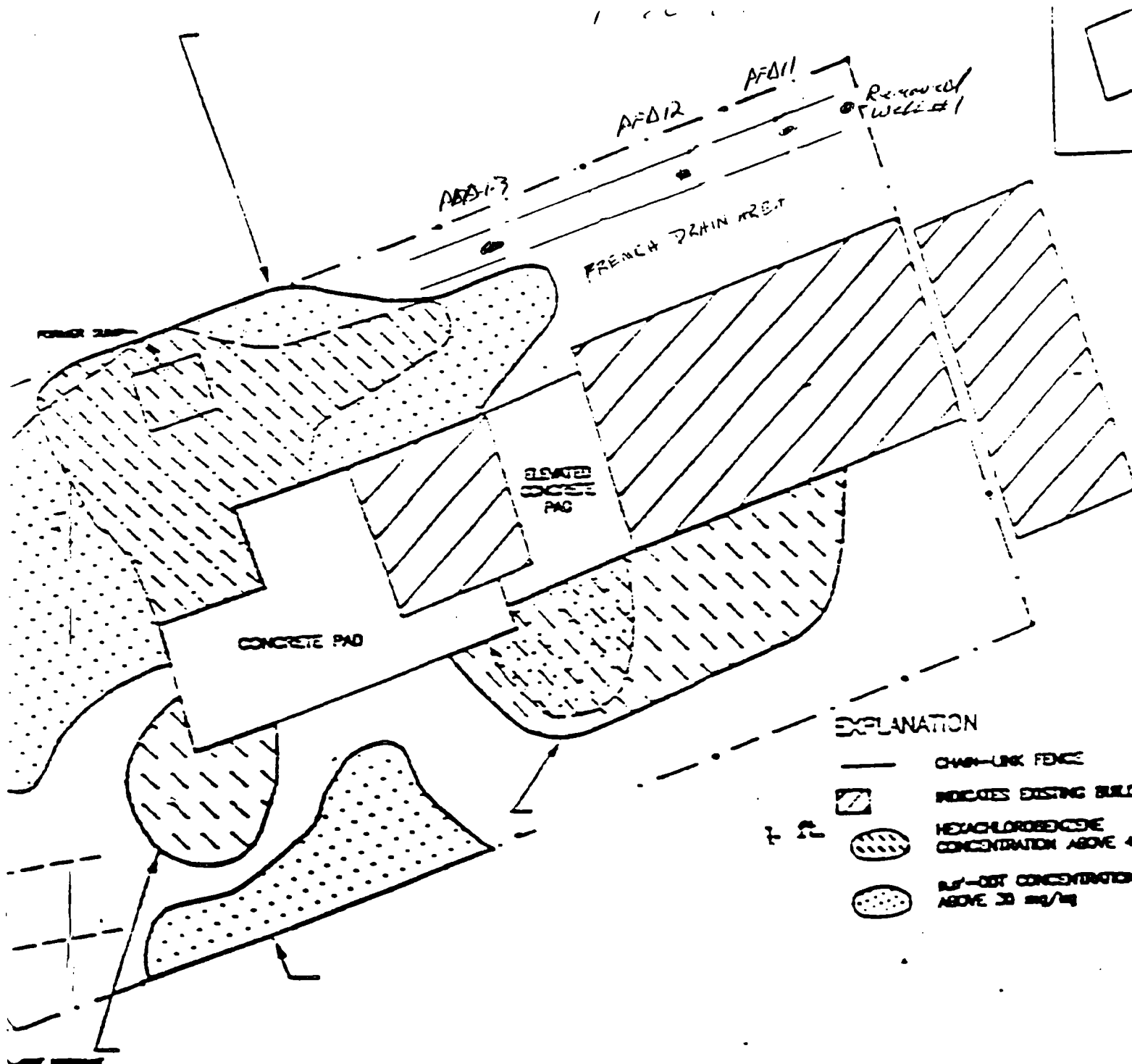
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING





DOCUMENTATION

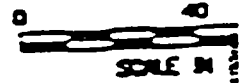
SAMPLE SEALED (YES/NO) 0230 TIME 6:41 SEALER JWD
COC COMPLETED (YES/NO) 0241 TIME 6:41 COC NO. 641 COMPLETED BY JWD

BB = Bureau of Biology
AFD = Preliminary French Ocean



EXPLANATION

-  CHAIN-LINK FENCE
-  INDICATES EXISTING BUILDING LOCATION
-  HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
-  RUF-DBT CONCENTRATION ABOVE 20 mg/kg



Burlington

WOODS BROS
 123456789



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 2856-
PAGE OF

PROJECT HAMP WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288308 MAJOR TASK 2856 SUBTASK 77
DATE 4-30-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-31-06	N/A	0653	1 Pw	Preliminary / 6' BG
PB2-31-06	↓	0700	↓	6' BG
PB2-33-06	↓	0702	↓	6' BG
PB2-34-06	↓	0704	↓	6' BG
PB2-35-06	↓	0705	↓	6' BG
PB2-36-06	↓	0708	↓	6' BG
PB2-37-08	↓	0710	↓	8' BG
PB2-39-08	↓	0713	↓	8' BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READINGS/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 0730 TIME SEALER
COC COMPLETED (YES/NO) 0735 TIME 6400 COC NO. COMPLETED BY

BG = Below grade
PB2 = Preliminary Building #2



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12R80FA MAJOR TASK ZONE SUBTASK 77
DATE 4-30-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REITS
TYPE OF SAMPLE: DUPLICATE GRAN BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
FB2-39-08	N/A	0715	1AWT	Preliminary / 8 BG
AB2-40-08	↓	0717	↓	8 BG
AB2-41-08	↓	0718	↓	8 BG
AB2-42-08	↓	0720	↓	8 BG

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 0730 TIME Sub SEALER
COC COMPLETED (YES/NO) 0738 TIME 6:40 COC NO. Sub COMPLETED BY

BG = Below Ground
PB2 = Preliminary Batching #2



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12883018 MAJOR TASK ZONE SUBTASK 77
DATE 4-30-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-43-04	N/A	10 30	1 Pint	Preliminary 4' BG
AB2-44-04	↓	10 32		4' BG
AB2-45-03		10 33		3' BG
AB2-46-03		10 35		3' BG
AB2-47-04		10 37		4' BG
AB2-48-04		10 41		4' BG
AB2-49-03		10 42		3' BG
AB2-50-03		10 45		3' BG

INSTRUMENT READINGS

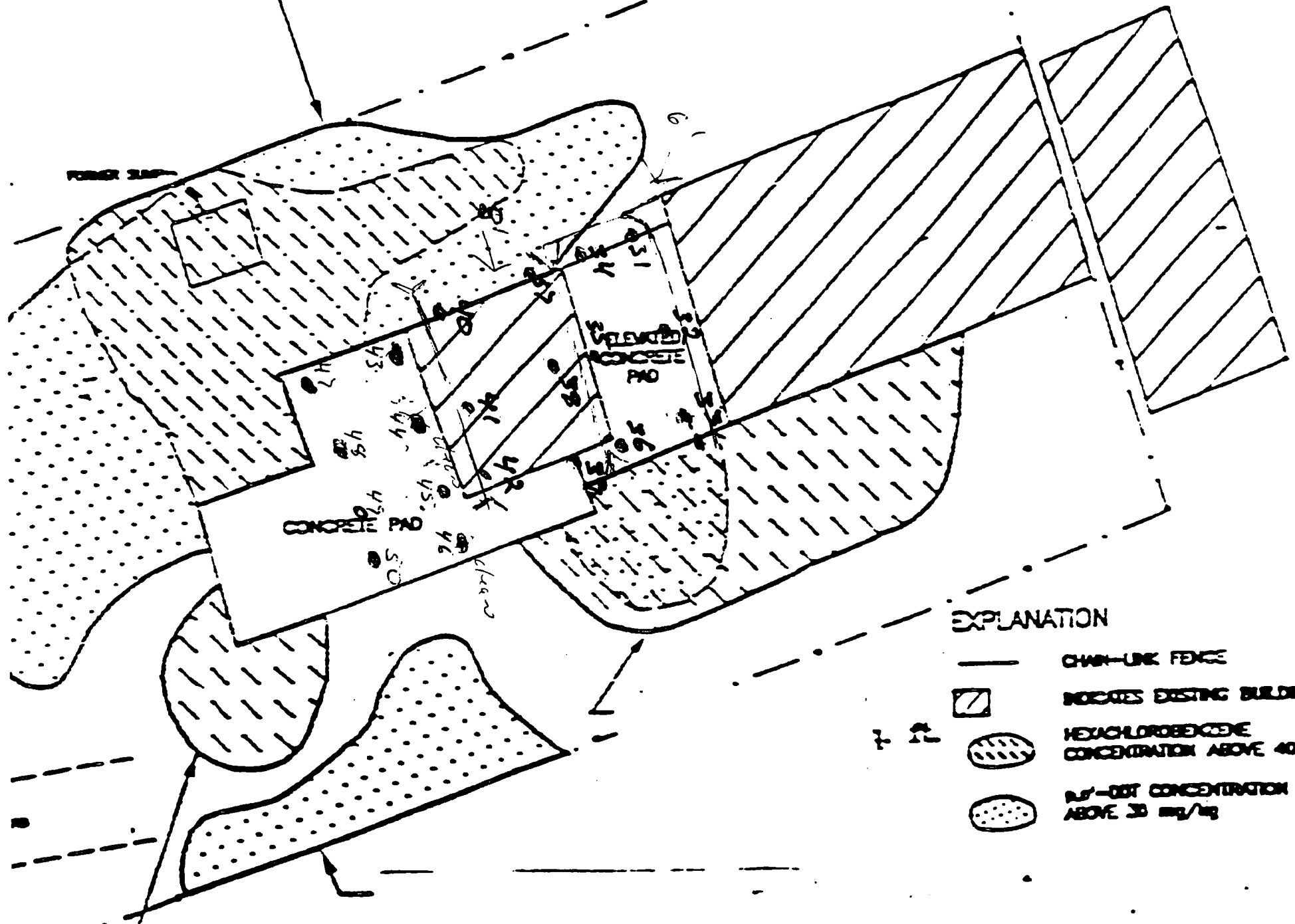
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) TIME 6402 COC NO. COMPLETED BY

BG = Background
AB2 = Preliminary Building #2

4-30-93





BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80, 2856-
PAGE ___ OF ___

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306A MAJOR TASK 786 SUBTASK 77
DATE 4-30-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REELS
TYPE OF SAMPLE: DUPLICATE ___ GRAN ___ BACKGROUND ___ COMPOSITE ___
REASON FOR COLLECTION: LAB ANALYSIS ___ HEADSPACE ___ PHYSICAL TESTING ___

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SP2	N/A	0910	1 Pint	Proximal Stockpile (1st)
SP1	N/A	0915	1 Pint	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) _____ TIME _____ SEALER _____
COC COMPLETED (YES/NO) _____ TIME 6422 COC NO. _____ COMPLETED BY _____
6402
BG = Background
SP Stockpile



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 7856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288308 MAJOR TASK 786 SUBTASK 77
DATE 4-30-93 SAMPLERS MSH/JWD

SAMPLING METHOD SURFICIAL SOIL PER RELIS
TYPE OF SAMPLE: DUPLICATE GRAN BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>ASPIG</u>	<u>N/A</u>	<u>1350</u>	<u>1 AW</u>	<u>preliminary 3'</u>
<u>ASAPW</u>	<u>4</u>	<u>1350</u>	<u>1 AW</u>	<u>" " " 3'</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1400 TIME 5:00 SEALER
COC COMPLETED (YES/NO) 1405 TIME 6:03 COC NO. COMPLETED BY
66 = B... 6422

ASP = Preliminary Stockpile.



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 2836-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306A MAJOR TASK 786 SUBTASK 77
DATE 5-3-93 SAMPLERS MSM / JWD

SAMPLING METHOD SURFICIAL SOIL AER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SFD-1-BTM	N/A	1317	1 AW	Archimedes
SFD-2-BTM		1320		
SFD-3-BTM		1316		
TA16-06		1328		
TA17-06		1340		
TA17-10		1348		
NSA-1		1345		
AB2-S1-				
AB2-S2-				

not collected
yet
5-3-93

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1400 TIME SEALER
COC COMPLETED (YES/NO) 1405 TIME 6405 COC NO. COMPLETED BY

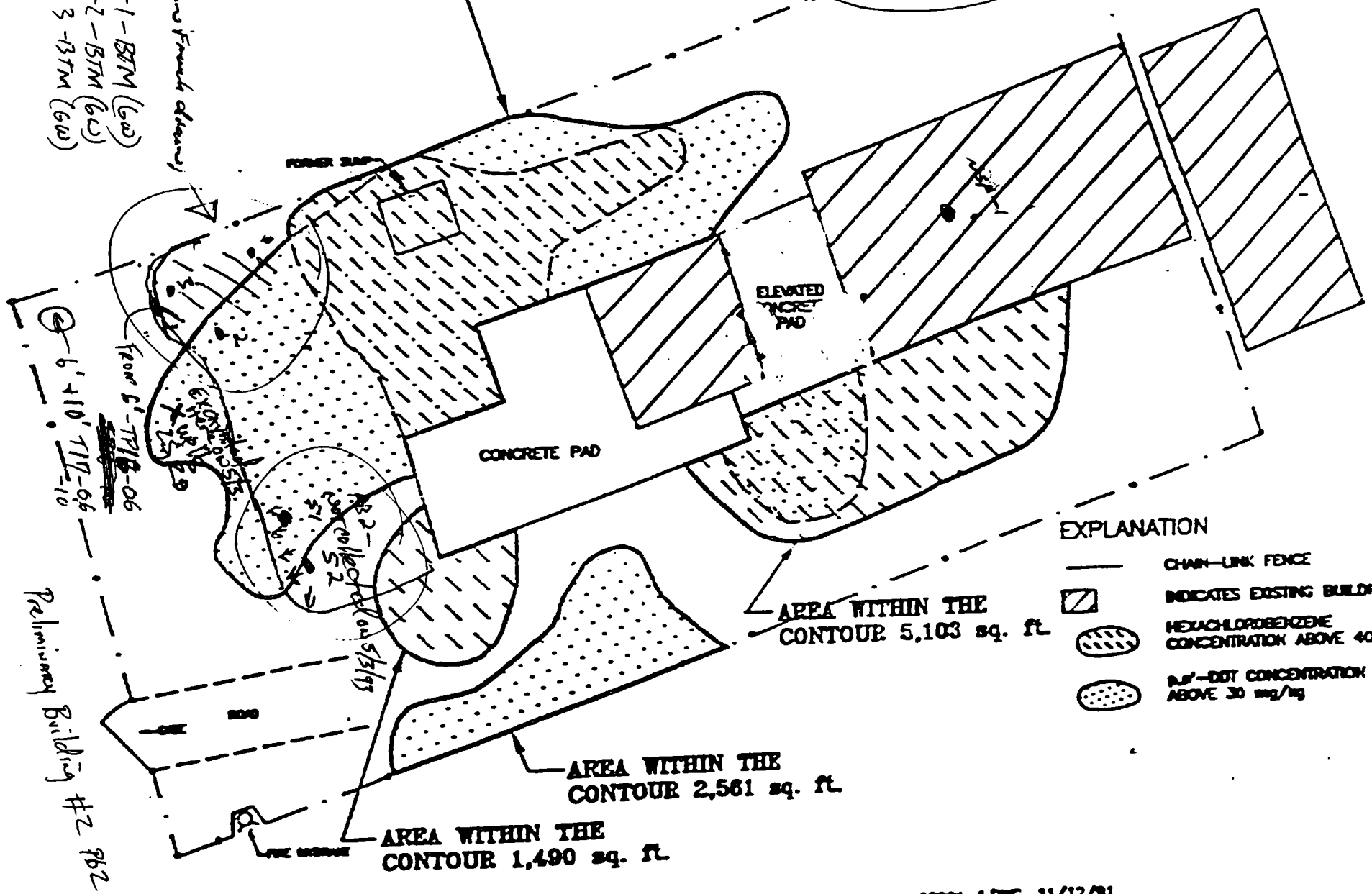
RG = River Gravel
SFD = Southern Freshwater
NSA = North Stock Area

DATE: 5/3/93
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]
 REVISION NUMBER: 1
 DATE: 5/3/93
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]

SFD - Southern French driveway
 (labeled S13)
 SFD-1 - BTM (GAD)
 SFD-2 - BTM (GAD)
 SFD-3 - BTM (GAD)

AREA WITHIN THE CONTOUR 13,572 sq. ft.

5/3/93





BURLINGTON
ENVIRONMENTAL

SOIL / SEDIMENT SAMPLING

SERIAL NO. SO. 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128806A MAJOR TASK 2856 SUBTASK 77
DATE 5-4-87 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SIZE AER REELS
TYPE OF SAMPLE: DUPLICATE GRAN BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AWPS-1</u>	<u>N/A</u>	<u>2:27</u>	<u>1 Pint</u>	<u>Arbitrary</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1426 TIME SEALER
COC COMPLETED (YES/NO) TIME 6407 COC NO. COMPLETED BY

BB = Borehole
AWPS - Arbitrary WATER PIPE South



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 128806A MAJOR TASK ZAG SUBTASK ZZ
DATE 5-4-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE1-1-03	N/A	1337	1 Pint	Preliminary / 3' BG
PE1-2-03		1343		3' BG
PE1-3-03		1345		
PE1-4-01		1347		1' BG
PE1-5-03		1350		5' BG
PE1-6-03		1356		5' BG
PE1-7-01		1539		
PE1-8-03		1541		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1715 TIME SEALER
COC COMPLETED (YES/NO) 1712 TIME 1408 COC NO. COMPLETED BY

BG = Below Ground
PE1 = Preliminary Excavation 1



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12R30FA MAJOR TASK 2856 SUBTASK 77
DATE 5-4-97 SAMPLERS ALM / JWD

SAMPLING METHOD SURGICAL SOIL AER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AE1-9-03	MT	1545	1 Pint	Freemont
AE1-10-03		1549		
AE1-11-03		1604		
AE1-12-03		1607		
AE1-13-03		1615		
AE1-14-03		1618		
AE1-15-03		1621		
AE1-16-01	✓	1630	✓	

AE1-55-03

1350

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1715 TIME 648 SEALER JWD
COC COMPLETED (YES/NO) 1712 TIME 649 COC NO. COMPLETED BY JWD

BB = Below grade
AE1 = Preliminary Excavation #1

tracks

Foreney Street

Foreney St

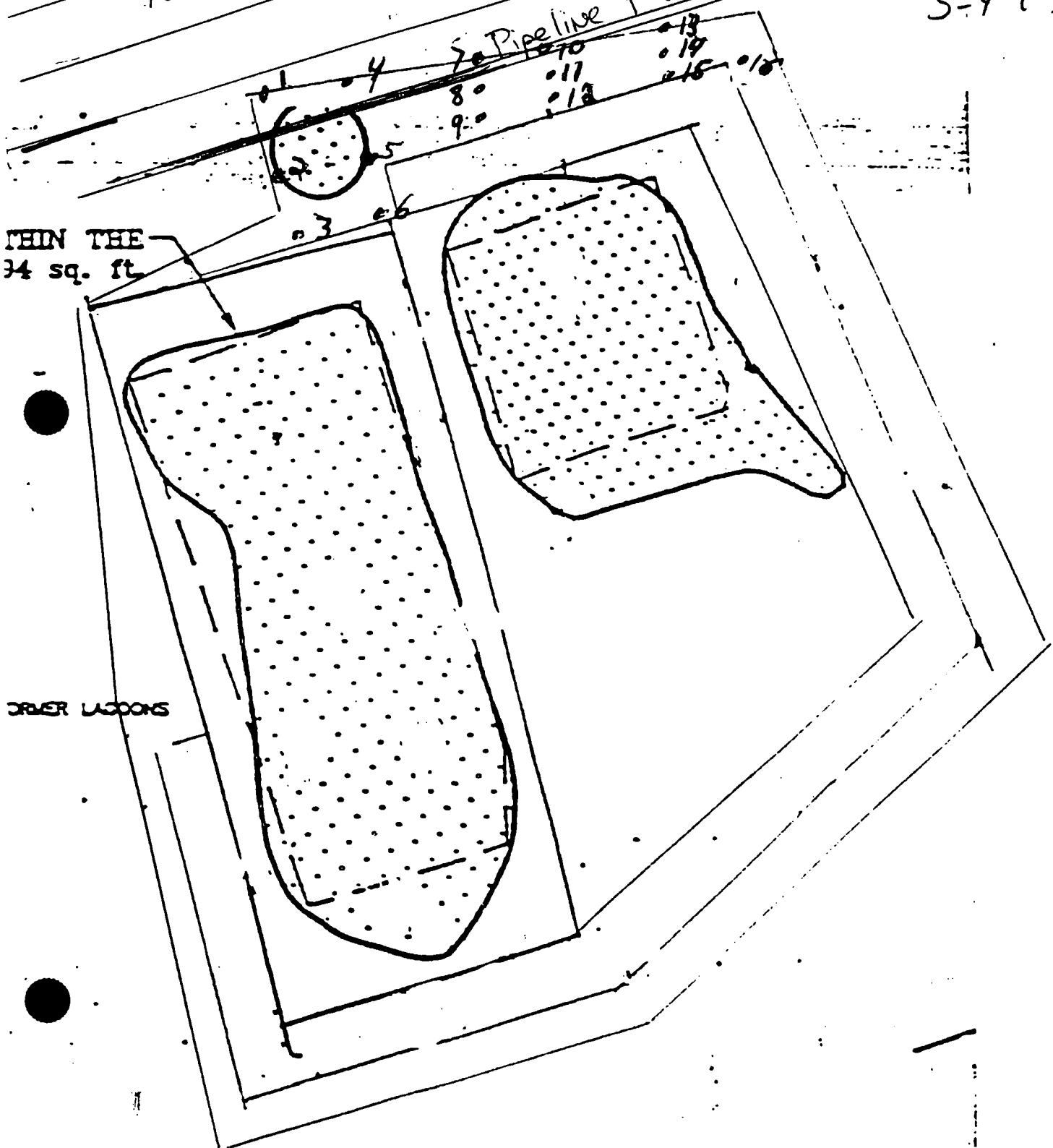
fence

5.0 Pipeline 1' or 2' Deep

5-4-93

MIN THE
34 sq. ft.

DRIVER LADDOONS





BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12R30FA MAJOR TASK BASE SUBTASK 72
DATE 5-4-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>ASL-99-03</u>	<u>N/A</u>	<u>1026</u>	<u>1 Rm</u>	<u>Preliminary</u>
<u>ASL-100-03</u>		<u>1033</u>		
<u>ASL-101-06</u>		<u>0016</u>		
<u>ASL-102-04</u>		<u>1006</u>		<u>4' BG</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

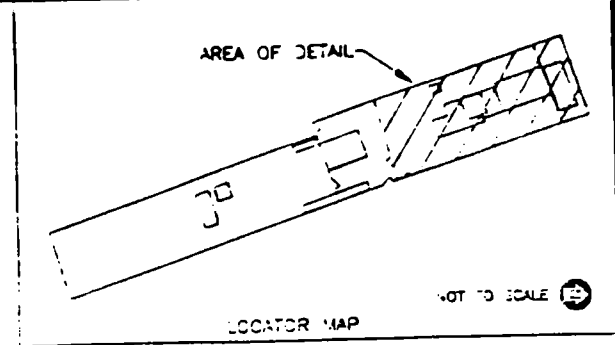
DOCUMENTATION

SAMPLE SEALED (YES/NO) 1059 TIME SEALER
COC COMPLETED (YES/NO) 1101 TIME 0406 COC NO. COMPLETED BY

BB = Below Ground
ASL - Preliminary South Legion

TOTAL AREA WITHIN THE CONTOURS 22,728 sq. ft.

AREA WITHIN THE
CONTOUR 13,572 sq. ft.



5-4-93

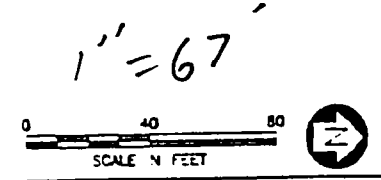
FORMER SLAB

ELEVATED
CONCRETE
PAD

CONCRETE PAD

EXPLANATION

- CHAIN-LINK FENCE
- INDICATES EXISTING BUILDING LOCATION
- HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
- p,p'-DDT CONCENTRATION ABOVE 30 mg/kg



AREA WITHIN THE
CONTOUR 2,561 sq. ft.

AREA WITHIN THE
CONTOUR 1,490 sq. ft.

Burlington Environmental Inc.

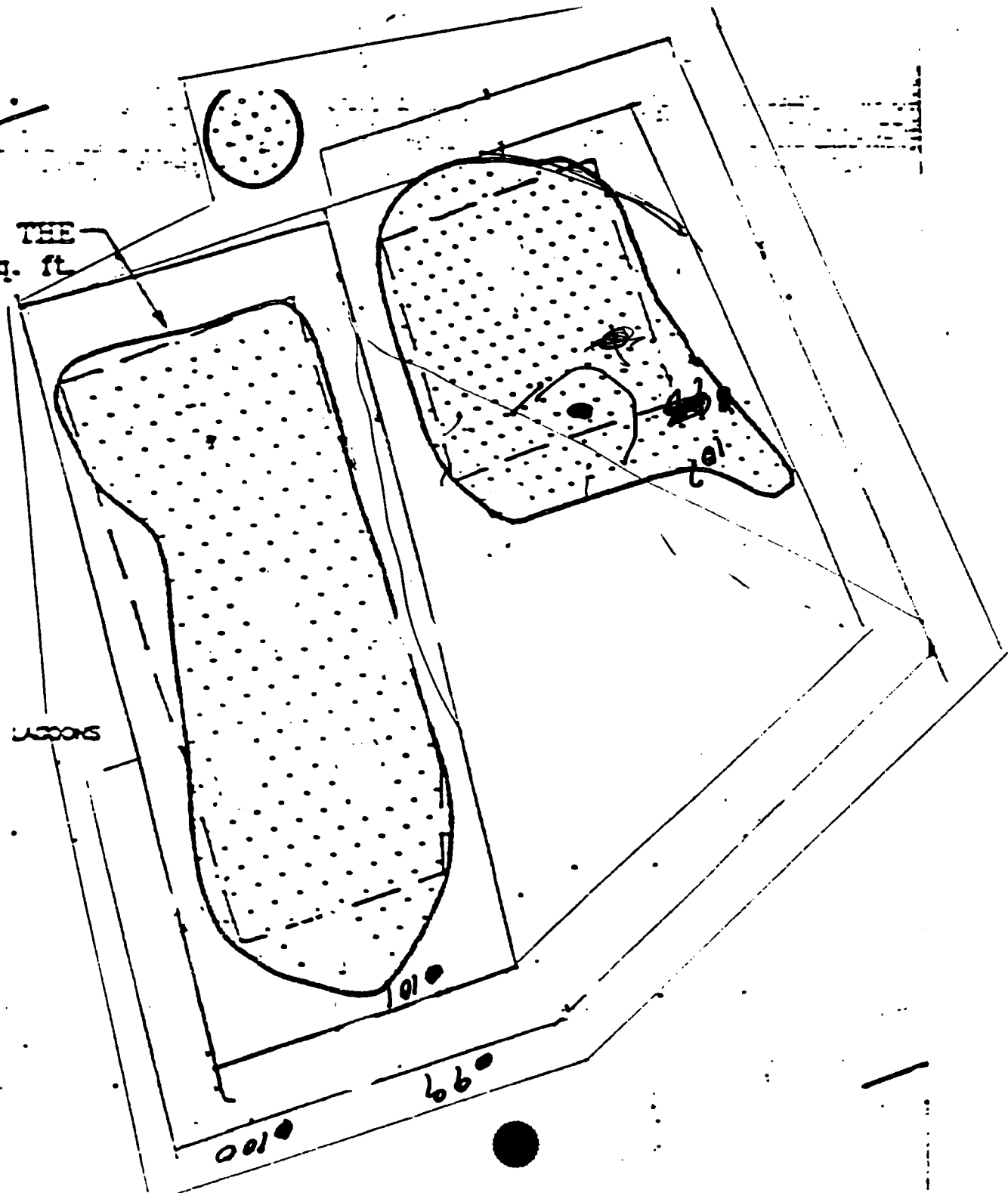
p,p'-DDT > 30 mg/kg AND
HEXACHLOROBENZENE > 40 mg/kg
1 FOOT DEEP -
ZONE 1 AND ZONE 2

WOODS INDUSTRIES SITE
YAKIMA, WASHINGTON
12583088

FIGURE A-1

Modified from Rogers Surveying Inc., Drawing File Number DWG90/18690, 12/30/91, and Drawing File Number 19981-1.DWG, 11/12/91.

AREA WITHIN THE
CONTOUR 2,594 sq. ft.



DATE EXTENT OF FORMER LAGOONS

INK FENCE

CONCENTRATION
10 mg/kg

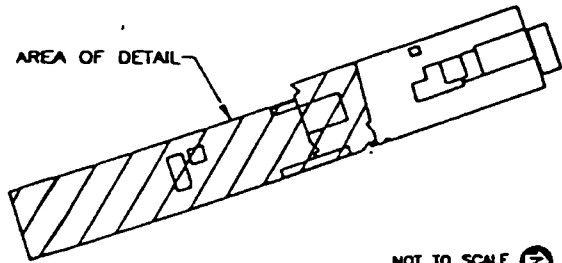
5-4-5

PROJECT NO. 3-71-98
 DATE 3-11-93
 DRAWN BY 3-12-93
 CHECKED BY 3-12-93
 MANAGER 3-17-98

TOTAL AREA WITHIN CONTOURS 4,496 sq. ft.

NOTE: Soil at location Z3-217 at a depth of three feet had a DDT concentration of 39 mg/kg. This is believed to represent a small volume of soil above 30 mg/kg at a three-foot depth.

AREA OF DETAIL



NOT TO SCALE

LOCATOR MAP

AREA WITHIN THE
CONTOUR 1,927 sq. ft.

AREA WITHIN THE
CONTOUR 1,523 sq. ft.

SW NW
SE NE

VEY

SAMPLE LOCATIONS, CONCENTRATIONS,
AND CONTOURS OF THIS AREA ARE
SHOWN ON A SEPARATE MAP

AREA WITHIN THE
CONTOUR 523 sq. ft.

EXPLANATION

- CHAIN-LINK FENCE
- - - - - APPROXIMATE EXTENT OF FORMER LAGOONS
- ▨ INDICATES EXISTING BUILDING LOCATION
- p,p'-DDT CONCENTRATION ABOVE 30 mg/kg

Note: Hexachlorobenzene was not detected above 40 mg/kg.



Burlington Environmental Inc.

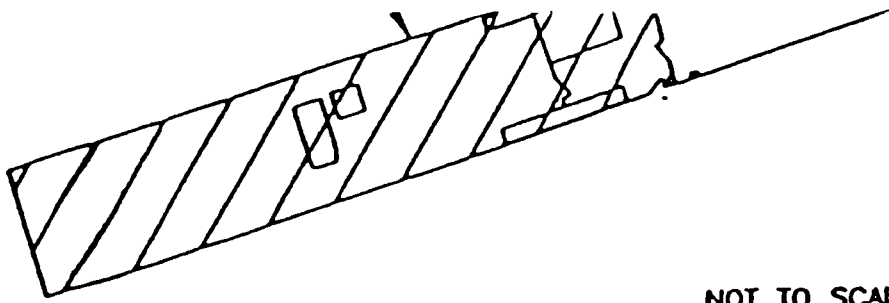
p,p'-DDT CONCENTRATIONS
ABOVE 30 mg/kg
IN SOIL 1 FOOT DEEP -
ZONE 3 OUTSIDE OF LAGOONS

WOODS INDUSTRIES SITE
YAKOMA, WASHINGTON
12883088

FIGURE A-6

Modified from Rogers Surveying Inc., Drawing File Number DWG80/18880, 12/30/91, and Drawing File Number 19991-1.DWG, 11/12/91.

M. DRAWN BY: [Signature] 3-17-93
 CHECKED BY: [Signature] 3-17-93
 DOCUMENT MANAGER: [Signature] 3/17
 REV. DATE: 3/12/93

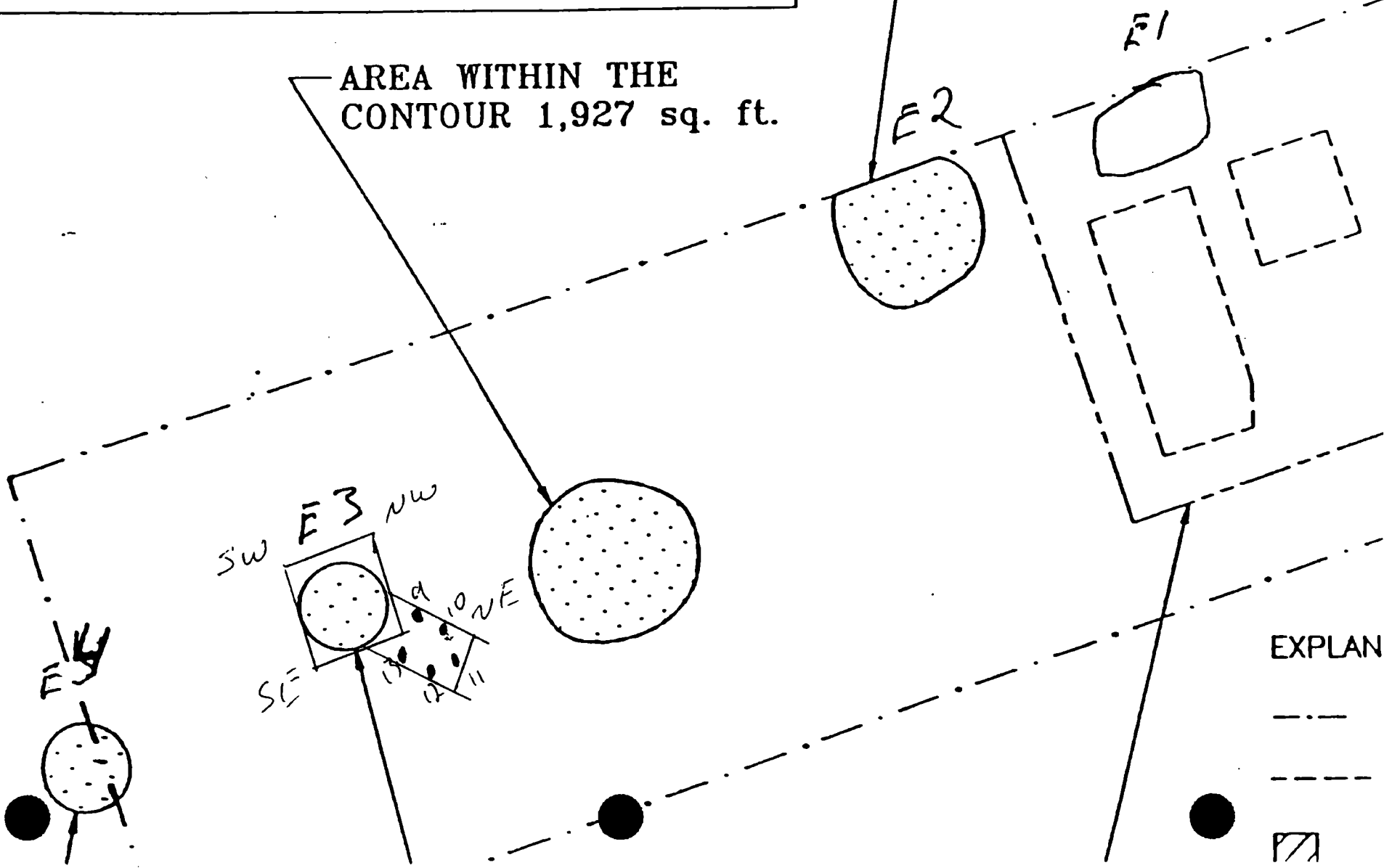


NOT TO SCALE

LOCATOR MAP

AREA WITHIN THE
CONTOUR 1,927 sq. ft.

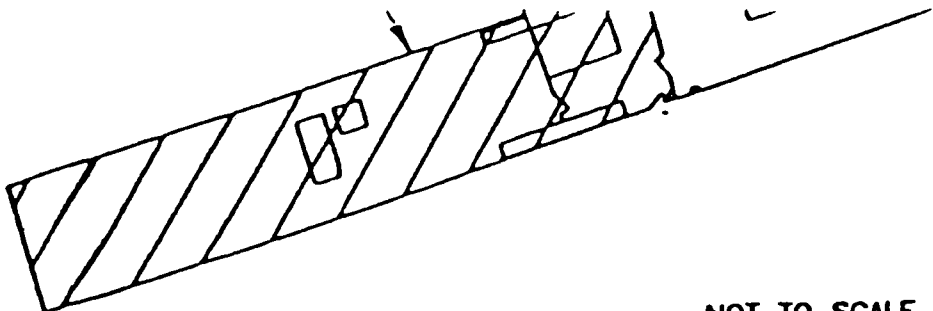
AREA WITHIN THE
CONTOUR 1,523 sq. ft.



EXPLAN

[Hatched symbol]

P
 U
 3/17
 DOCUMENT
 MANAGER
 2
 5-17-93
 CHECKED
 BY
 3-17-93
 DRAWN
 BY
 3-12-93
 REV. DATE
 3/12/93
 M



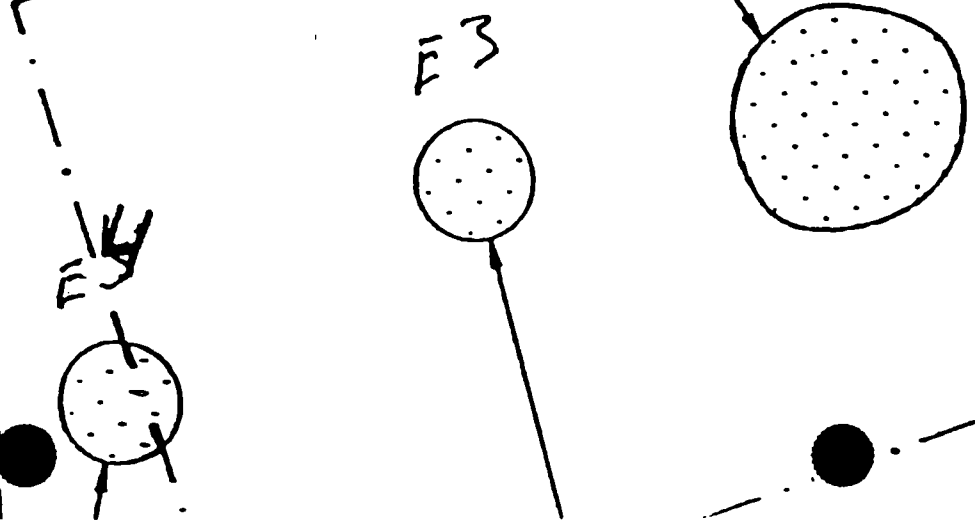
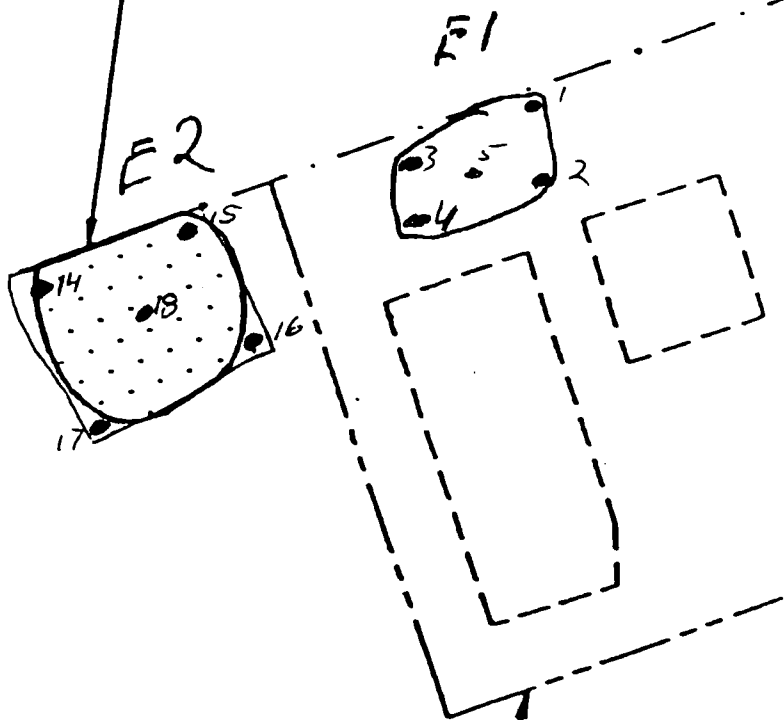
NOT TO SCALE

LOCATOR MAP

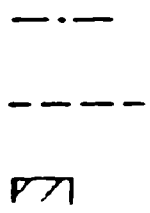
AREA WITHIN THE
CONTOUR 1,523 sq. ft.

AREA WITHIN THE
CONTOUR 1,927 sq. ft.

SW NW
 S N
 SE NE



EXPLAN



AREA WITHIN THE
CONTOUR 128 sq. ft.

AREA WITHIN THE
CONTOUR 1,601 sq. ft.

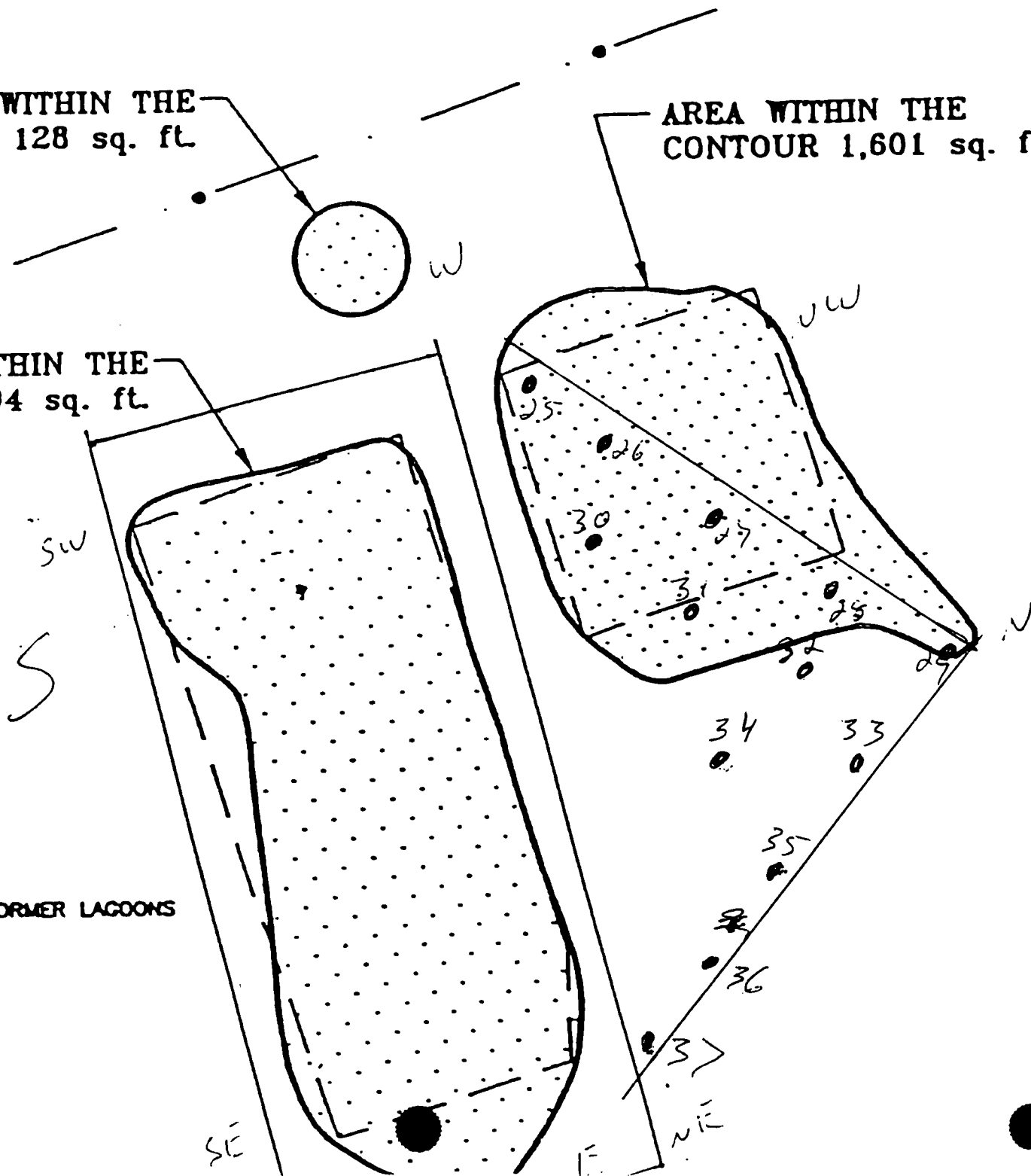
AREA WITHIN THE
CONTOUR 2,594 sq. ft.

ATION

APPROXIMATE EXTENT OF FORMER LAGOONS

CHAIN-LINK FENCE

P.P'-DOT CONCENTRATION
ABOVE 30 mg/kg





BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 90 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12882068 MAJOR TASK ZONE SUBTASK 77
DATE 5-5-93 SAMPLERS MSH/JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: IAH ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE1-12-03	N/A	1005	1Awt	Preliminary /
PE1-18-03		1007		
PE1-17-02		1009		
PE1-20-01		1010		
PE1-21-02		1013		
PE1-22-02		1017		
PE1-23-02		1021		
PE1-24-01	✓	1022	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 10:55 TIME msd SEALER
COC COMPLETED (YES/NO) 10:59 TIME BY10 COC NO msd COMPLETED BY
BG = Background



BURLINGTON ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288306A MAJOR TASK ZONE SUBTASK ZZ
DATE 5-5-93 SAMPLERS MSH/JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PEI-25-01	N/A	1018	1 Pint	preliminary
PEI-26-02	↓	1019	↓	
PEI-27-02	↓	1025	↓	
PEI-28-01	↓	1026	↓	

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 10:55 TIME MSH SEALER
COC COMPLETED (YES/NO) 10:59 TIME 6460 COC NO. MSH COMPLETED BY
BG = Background

tracks

Forney Street

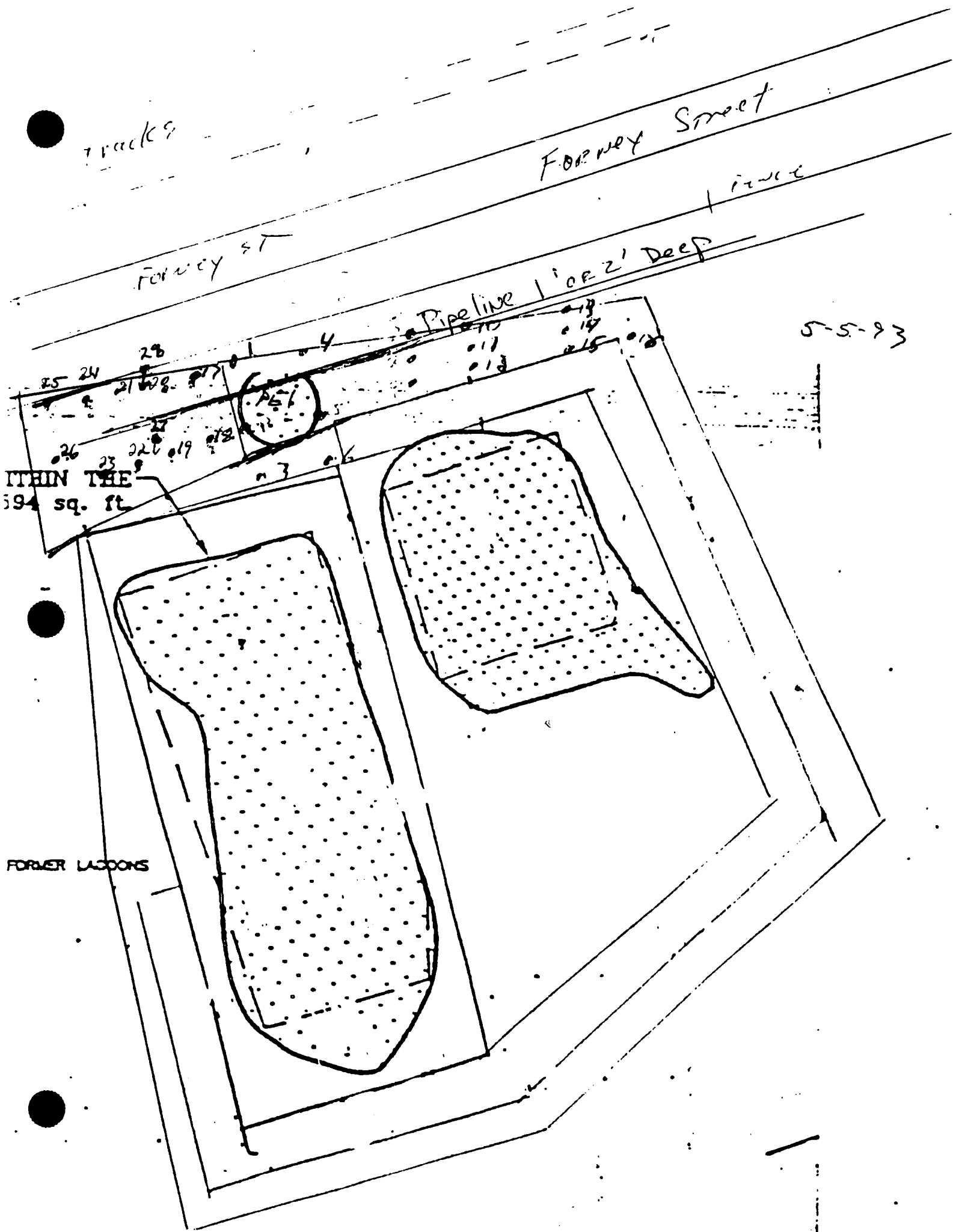
Forney St

Pipeline 1' or 2' Deep

5-5-93

WITHIN THE
394 sq. ft.

FORMER LAGOONS





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288208 MAJOR TASK ZONE SUBTASK 77
DATE 5-5-93 SAMPLERS ALSH / JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

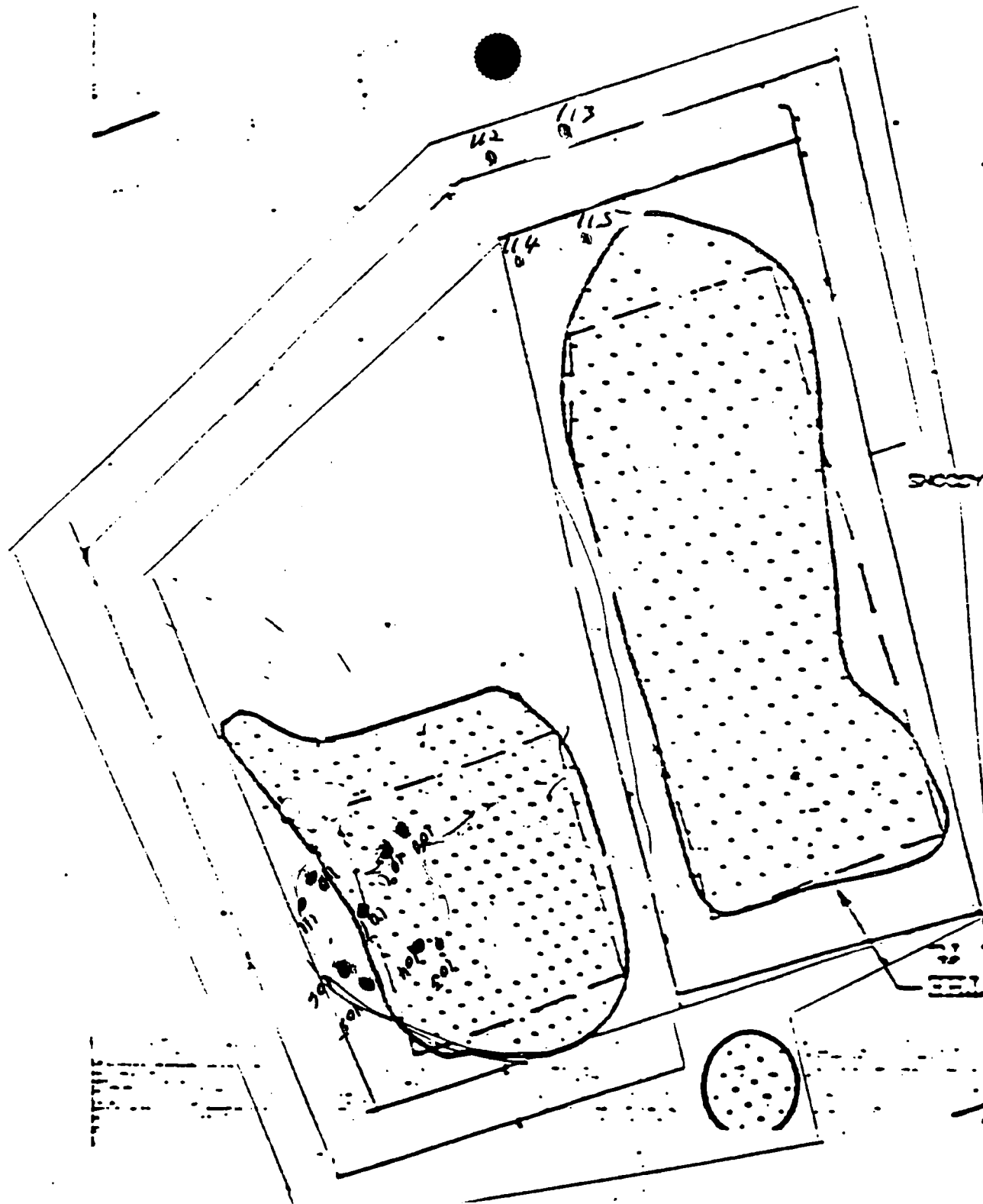
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL-103-05	N/A	1332	1A-T	<i>preliminary</i>
PSL-104-07		1334		
PSL-105-05		1337		
PSL-106-07		1340		
PSL-107-09		1433		
PSL-108-05		1439		
PSL-109-07		1442		
PSL-110-05		1437		
PSL-111-07		1445		

~~INCREMENT READINGS~~

INCREMENT	DEPTH	DEPTH / INCREMENT	LOCATION OF READING
PSL-112-04		1448	<i>preliminary</i>
PSL-113-04		1450	
PSL-114-07		1452	
PSL-115-07		1457	

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1535 TIME 6:40 SEALER JWD
COC COMPLETED (YES/NO) 1540 TIME 6:41 COC NO. JWD COMPLETED BY BG = B... ..



5-5-93

DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON, D.C. 20535

AREA WITHIN THE
 CENTER 2,554 SQ. FT.



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288306A MAJOR TASK 2856 SUBTASK 77
DATE 5-5-83 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AD4	<u>N/A</u>	<u>1503</u>	<u>1 Pint</u>	
AD5		<u>1505</u>		
AD6		<u>1500</u>		
AD7				

INSTRUMENT READINGS

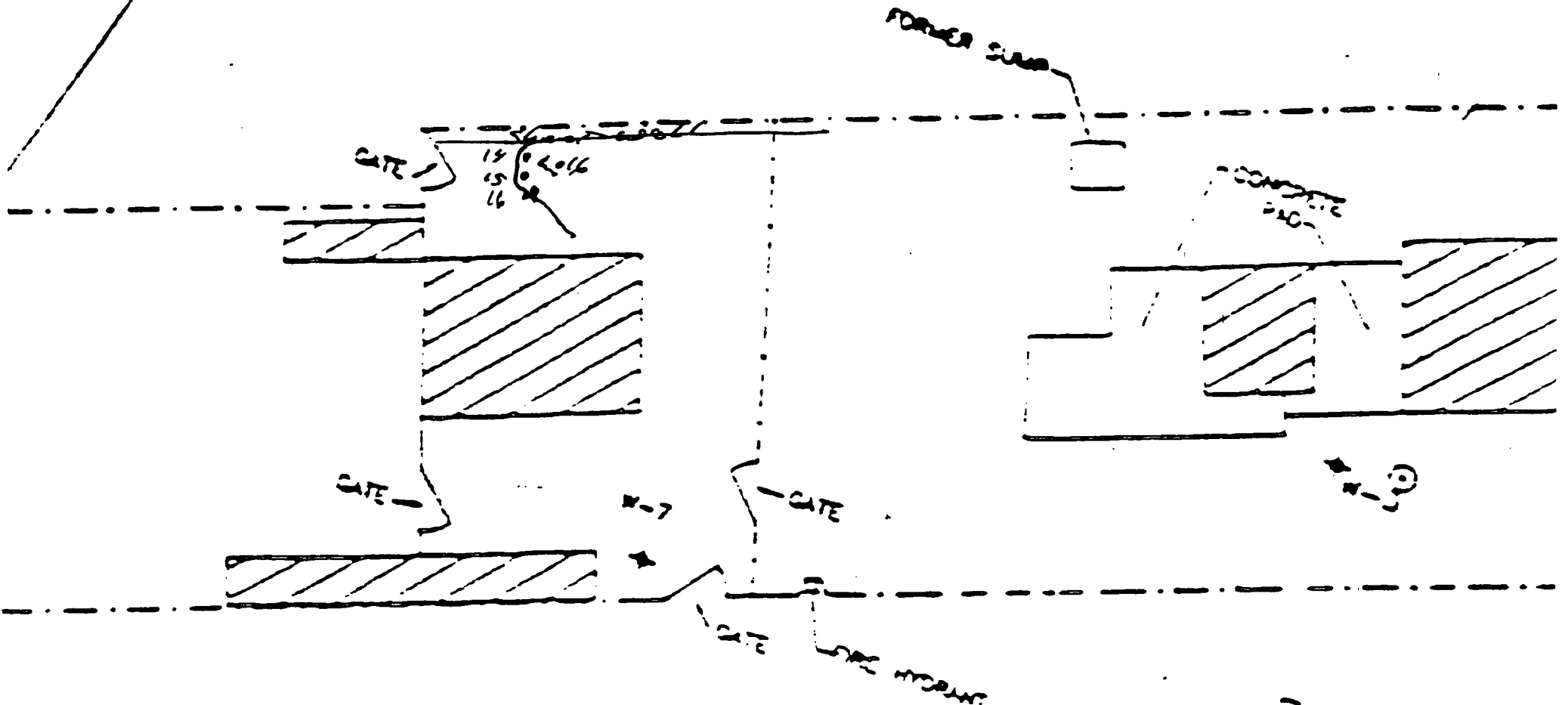
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1535 TIME 6:40 SEALER
COC COMPLETED (YES/NO) 1540 TIME 6:42 COC NO. COMPLETED BY
BB = Bureau of Biology

LEASE INVESTIGATION AREA

5-5-83



EXPLANATION

- - - CHAIN-
- [Hatched Box] INDICATE
- ◀ W-25 SHALLOW
- W-20 DEEP



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12R2008 MAJOR TASK BASE SUBTASK ZZ
DATE 5-6-83 SAMPLERS ALSH/JWD

SAMPLING METHOD SURFICIAL SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-51-13	N/A	1045	1 Pint	Preliminary
AB2-52-13		1048		
AB2-53-14		1049		
AB2-54-14		1052		
AB2-55-15		1054		
AB2-56-15		1052		
AB2-57-15		1054		
AB2-58-15	↓	1056	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) TIME COC NO. COMPLETED BY
BB = Beccia Beccia



SOIL / SEDIMENT SAMPLING

SERIAL NO. 30. 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288308 MAJOR TASK 7856 SUBTASK 77
DATE 5-6-93 SAMPLERS MSH/JWD

SAMPLING METHOD SURFICIAL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

Depth

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ABJ-59-15	N/A	1059	1 Pint	Preliminary /
ABJ-60-14		1157		
ABJ-61-14		1100		
ABJ-62-12		101		
ABJ-63-13		1102		
ABJ-64-10		1103		
ABJ-65-08		1004		
ABJ-66-05	✓	1005	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) TIME COC NO. COMPLETED BY
BG = Background



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 12883068 MAJOR TASK 2856 SUBTASK 77
DATE 5-6-83 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-67-12	N/A	1106	1 PWT	Preliminary
AB2-68-09		1107		
AB2-69-27		1108		
AB2-70-05		1109		
AB2-71-12		1110		
AB2-72-09		1111		
AB2-73-08		1113		
AB2-106-14	✓	1158	✓	✓

Dup

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) TIME COC NO. COMPLETED BY
BG = Below grade

OK
 APPROVED BY: [Signature]
 2/5/97
 2/5/97
 2/5/97
 1/19/93

AREA WITHIN THE
CONTOUR 13,572 sq. ft.





20-9-15

FORMER SAND

ELEVATED
WOOD
PAD

CONCRETE PAD

EXPLANATION

-  CHAIN-LINK FENCE
-  INDICATES EXISTING BUILDING
-  HEXACHLOROBENZENE CONCENTRATION ABOVE 40
-  RUF-DOT CONCENTRATION ABOVE 30 mg/kg

AREA WITHIN THE
CONTOUR 5,103 sq. ft.

AREA WITHIN THE
CONTOUR 2,561 sq. ft.

AREA WITHIN THE
CONTOUR 1,490 sq. ft.



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 1288308 MAJOR TASK WSE SUBTASK 77
DATE 5-6-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER RELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>APD-12-03</u>	<u>N/A</u>	<u>0830</u>	<u>1A</u>	<u>Perlinosity / 3' BG</u>
<u>APD-18-02</u>	<u>✓</u>	<u>0835</u>	<u>✓</u>	<u>2' BG</u>

INSTRUMENT READINGS

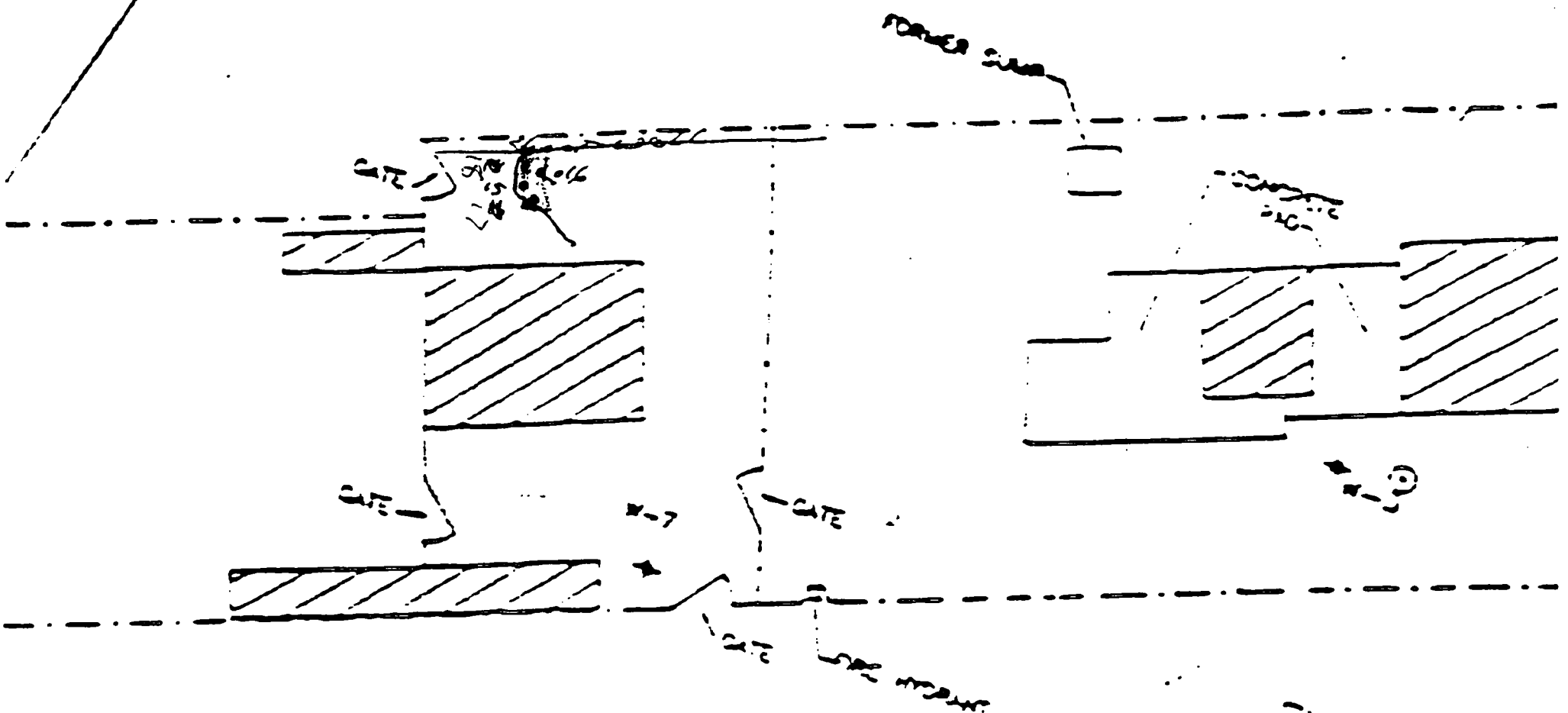
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) TIME SEALER
COC COMPLETED (YES/NO) TIME COC NO. COMPLETED BY
BG = Background

IRRIGATION
RELEASE AREA

5-8-73



EXPLANATION

--- CHANNEL

▨ INDICATE SHALLOW

▲ W-25

■ W-20

○ DEEP



DEPARTMENT OF ENVIRONMENTAL PROTECTION

SOIL / SEDIMENT SAMPLING

SERIAL NO. 2856-
PAGE OF

PROJECT NAME MOORE INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 138700A MAJOR TASK 7054 SUBTASK 72
DATE 5-7-83 SAMPLERS MSM / JWD

SAMPLING METHOD SURFICIAL SOIL AER RE/S
TYPE OF SAMPLE DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION LAW ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>AFD-19-04</u>	<u>N/A</u>	<u>844</u>	<u>1 pint</u>	<u>Final sample</u>
<u>AFD-20-04</u>	<u> </u>	<u>845</u>	<u> </u>	<u> </u>
<u>AFD-21-04</u>	<u> </u>	<u>846</u>	<u> </u>	<u> </u>
<u>AFD-22-04</u>	<u> </u>	<u>847</u>	<u> </u>	<u> </u>
<u>AFD-23-04</u>	<u> </u>	<u>850</u>	<u> </u>	<u> </u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 905 THE JWD SEALER
COC COMPLETED (YES/NO) 915 THE 6416 COC NO. JWD COMPLETED BY
BE = B...

IRRIGATION
RELEASE AREA

FORMER SLUICeway

GATE

1 2 3 4 5 6 7 8 9 10 11 12

CONCRETE
PILON

GATE

N-7

GATE

N-10

GATE
FORMER SLUICeway

EXPLANATION

CHAIN-

▨

INDICATE

◆ N-25

SHALLOW

■ N-20

DEEP

S-7-93



BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 7856-
PAGE OF

PROJECT NAME WORLD INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 138800A MAJOR TASK 1786 SUBTASK 77
DATE 5-7-83 SAMPLERS ALM / JWD

SAMPLING METHOD SURFICIAL size PER REIS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AEI-28-C4	NA	806	1 Pint	A.C. in vial
AEI-30-C4		803		
AEI-31-C4		810		
AEI-32-C4		812		
AEI-33-C4		815		
AEI-34-C4		817		
AEI-35-C4		819		
AEI-36-C4		821		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) YES TIME JWD SEALER
COC COMPLETED (YES/NO) YES TIME 6/4/83 COC NO. JWD COMPLETED BY
BB = B...



DEPARTMENT OF ENVIRONMENTAL PROTECTION

SOIL / SEDIMENT SAMPLING

SERIAL NO. 00 2856
PAGE OF

PROJECT NAME WORKS INDUSTRIES _____ SAMPLE LOCATION NO. SL
PROJECT NO. 1286008 MAJOR TASK 7054 SUBTASK 77
DATE 5-7-93 SAMPLERS MSM / JWD

SAMPLING METHOD SURFACE SOIL PER REELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>PEL-37-04</u>	<u>N/A</u>	<u>823</u>	<u>1 R.V.</u>	
<u>PEL-38-02</u>		<u>825</u>		
<u>PEL-39-04</u>		<u>827</u>		
<u>PEL-40-02</u>		<u>829</u>		
<u>PEL-41-04</u>		<u>831</u>		
<u>PEL-42-04</u>		<u>817</u>		

Dupe

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 905 TIME 5:15 SEALER JWD
COC COMPLETED (YES/NO) 915 TIME 6:40 COC NO. COMPLETED BY JWD
EG = B...

1 track

Farm Street

1 mile

41

40

57

35

23

Pipe 14" x 2' Deep

15 64

28

27

8

33

31

21

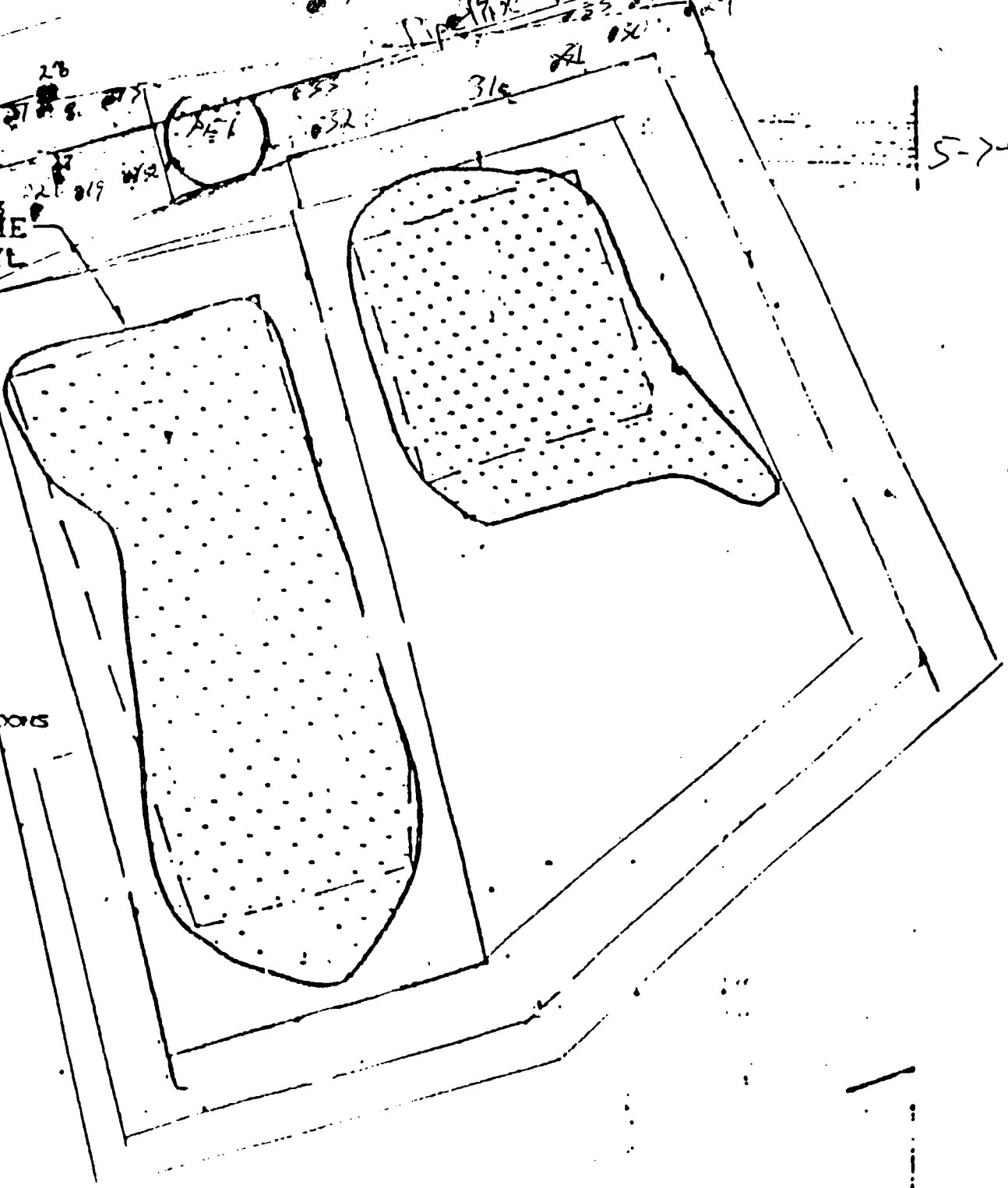
12

12



5-7-93

WITHIN THE
594 sq. ft.



COVER LADDER



BUREAU OF ENVIRONMENTAL PROTECTION

SOIL / SEDIMENT SAMPLING

SERIAL NO. 80-2856-
PAGE ___ OF ___

PROJECT NAME: WOODS INDUSTRIES SAMPLE LOCATION NO. 54
PROJECT NO. 128800 MAJOR TASK 2754 SUBTASK 77
DATE _____ SAMPLERS ALM / JWD

SAMPLING METHOD: SURFACE PER WELLS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PE2-27-0.5	N/A	8:38	1 Pint	
PE2-28-0.5	N/A	8:36		
PE2-29-0.5	N/A	8:35		
PE2-30-0.5	N/A	8:34		
PE2-31-SUB	N/A	8:32		

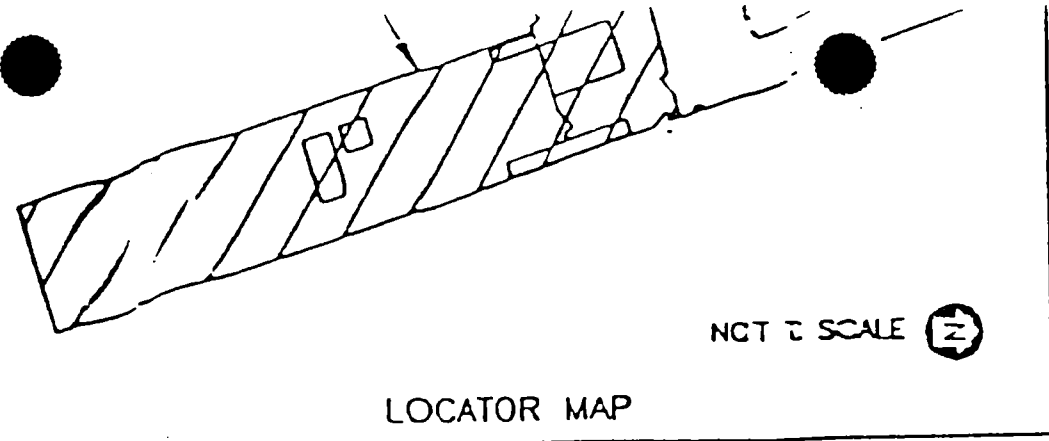
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 905 THE ALM SEALER
COC COMPLETED (YES/NO) 915 THE 6417 COC NO. ALM COMPLETED BY
BE = BUREAU OF ENVIRONMENTAL PROTECTION

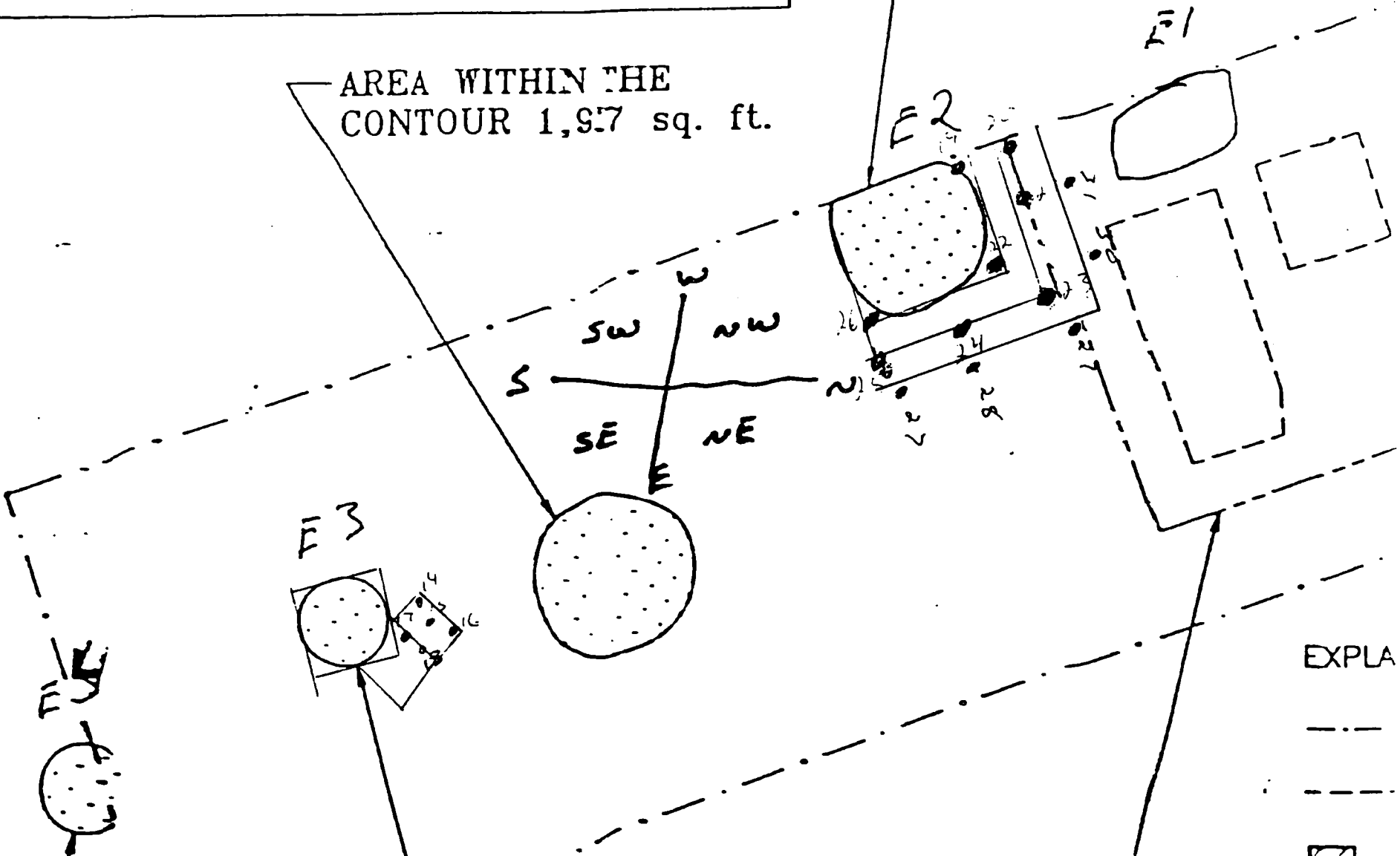
REV. DATE 3/13/93
 DRAWN BY [Signature]
 CHECKED BY [Signature]
 5-17-93
 DOCUMENT MANAGER [Signature]
 3/17



5-7-93

AREA WITHIN THE CONTOUR 1,523 sq. ft.

AREA WITHIN THE CONTOUR 1,957 sq. ft.





BURLINGTON
ENVIRONMENTAL

SOIL/SEDIMENT SAMPLING

SERIAL NO. 80 2856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 1288 RCR MAJOR TASK ZONE SUBTASK 77
DATE 5-7-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFACE PER REIS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>NWS-0.5</u>	<u>N/A</u>	<u>11:30</u>	<u>1 ANT</u>	<u>Preliminary</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 11:40 TIME SEALER
COC COMPLETED (YES/NO) 11:45 TIME COC NO. COMPLETED BY

BE = Background
NWS = north white stuff



DEPARTMENT OF ENVIRONMENTAL PROTECTION

SOIL / SEDIMENT SAMPLING

SERIAL NO. 80, 2856-

PAGE OF

PROJECT NAME WYOMING INDUSTRIES SAMPLE LOCATION NO. 52
 PROJECT NO. 1288008 MAJOR TASK 7084 SUBTASK 77
 DATE 5-10-93 SAMPLERS ALSH/SHD

SAMPLING METHOD PER REELS
 TYPE OF SAMPLE
 REASON FOR COLLECTION

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AV-1-01	N/A	12:15	1 Pint	Arbitrary 1' RG
AV-2-01		12:16		
AV-3-01		12:18		
AV-4-01		12:19		
AV-5-01		12:22		
AV-6-01		12:33		
AV-7-01		12:25		
AV-8-01		12:26		
AV-9-01		12:27		
AV-10-01		12:31		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 12:55 TIME 6:42 SEALER ALSH
 COC COLLECTED (YES/NO) 12:55 TIME 6:42 COC NO. ALSH COMPLETED BY ALSH

RG = Random Grab
 AV = Arbitrary Vial



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. PD SITE 8E
PROJECT NO. 12R83068 MAJOR TASK 7856 SUBTASK 77
DATE 5/18/93 SAMPLERS MJM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PV11-01		6:51		1' CUT - CINDERS - SICT
PV12-01		6:50		
PV13-01		6:47		
PV14-01		6:48		
PV15-01		6:45		
PV16-01		6:46		
PV17-01		6:44		
PV18-01		6:42		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 7:35 TIME SEALER
COC COMPLETED YES / NO 7:30 TIME 5605 COC NO. MJM COMPLETED BY
BG = Below Grade

PROJECT NUMBER 2/5/93
 DOCUMENT NUMBER 3/1
 DESIGNED BY 2/5/93
 DRAWN BY 2/5/93
 DATE 1/18/93

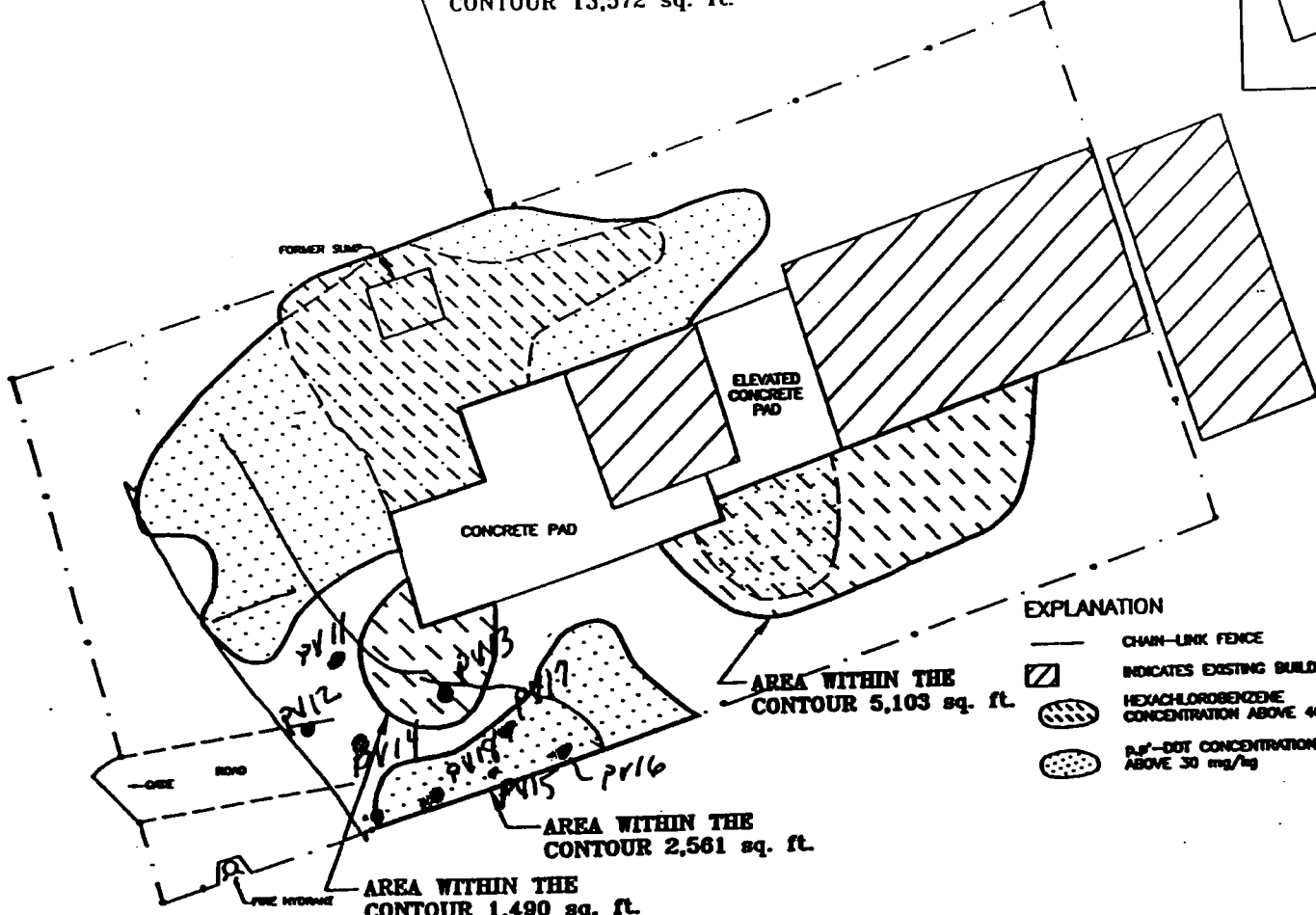
TOTAL AREA WITHIN THE CONTOURS 22,726 sq. ft.

AREA WITHIN THE CONTOUR 13,572 sq. ft.

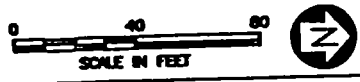
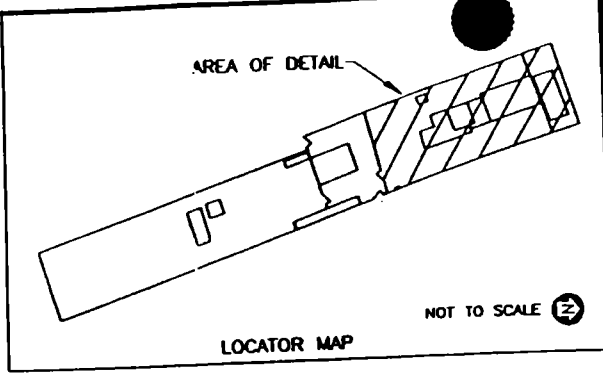
AREA WITHIN THE CONTOUR 5,103 sq. ft.

AREA WITHIN THE CONTOUR 2,561 sq. ft.

AREA WITHIN THE CONTOUR 1,490 sq. ft.



- EXPLANATION**
- CHAIN-LINK FENCE
 - ▨ INDICATES EXISTING BUILDING LOCATION
 - ▨ (diagonal lines) HEXACHLOROBENZENE CONCENTRATION ABOVE 40 mg/kg
 - (dots) p,p'-DOT CONCENTRATION ABOVE 30 mg/kg



Burlington Environmental Inc.
 p,p'-DOT > 30 mg/kg AND
 HEXACHLOROBENZENE > 40 mg/kg
 1 FOOT DEEP -
 ZONE 1 AND ZONE 2
 WOODS INDUSTRIES SITE
 TACOMA, WASHINGTON
 1283088

FIGURE A-1

Modified from Rogers Surveying Inc., Drawing File Number DW00/16690, 12/30/91, and Drawing File Number 19991-1.DWG, 11/12/91.

5/18/93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 5-18-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL PER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
VL-1	N/A	738	1.0L	Vault Liquid

VL - Vault Liquid

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 742 TIME Jan SEALER
COC COMPLETED YES / NO TIME 5 COC NO. COMPLETED BY

BG = Below Grade



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 56.
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 5-19-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

Dupe-
↓
↓
↓
↓
↓
↓

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-74-9.5	N/A	13:00	1Awt	Preliminary, Below red slab area
AB2-75-10		13:05		
AB2-76-10		13:10		
AB2-77-10		13:12		
AB2-78-10		13:15		
AB2-79-10		13:17		
AB2-84-9.5		13:00		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO TIME JWD SEALER
COC COMPLETED YES / NO TIME MSM COC NO. MSM COMPLETED BY

BE = Below Grade



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 2856 SUBTASK _____
DATE 5-20-93 SAMPLERS Jul/MGM

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL116-04	N/A	0736	1 Air	Preliminary /
PSL117-04		0738		
PSL118-04		0745		
PSL119-03		0747		
PSL120-03		0735		
PSL121-05		0740		
PSL122-06		0752		
PSL123-05		0750		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 0815 TIME Jul SEALER _____
COC COMPLETED YES/NO 0820 TIME 6959 COC NO. Jul COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883086 MAJOR TASK 2856 SUBTASK _____
 DATE 5-20-93 SAMPLERS Jud/MSM

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL-124-04	N/A	0733	1 Pint	Arbitrary
PSL-125-06		0731		
PSL-126-06		0734		
PSL-127-03		0727		
PSL-128-03		1057		
PSL-129-05		1055		
PSL-130-07		1105		
PSL-131-02	✓	1103	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

First Half DOCUMENTATION

SAMPLE SEALED YES/NO 1200 TIME 0815 SEALER Jud
 COC COMPLETED YES/NO 1200 TIME 0820 COC NO. 6459 COMPLETED BY Jud
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50. 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. SL1
PROJECT NO. 12R830FB MAJOR TASK 7856 SUBTASK 77
DATE 5-20-93 SAMPLERS MSM/JWD

SAMPLING METHOD SURFICIAL SOIL AER REIFS
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL132-02	N/A	1053	1 Pint	Preliminary /
PSL133-07		1050		
PSL134-07		1100		
PSL135-02		1104		
PSL136-03		1047		
PSL137-04		1045		
PSL138-04		1043		
PSL139-04		1040		

Dupe PSL 170-03
120

INSTRUMENT READINGS

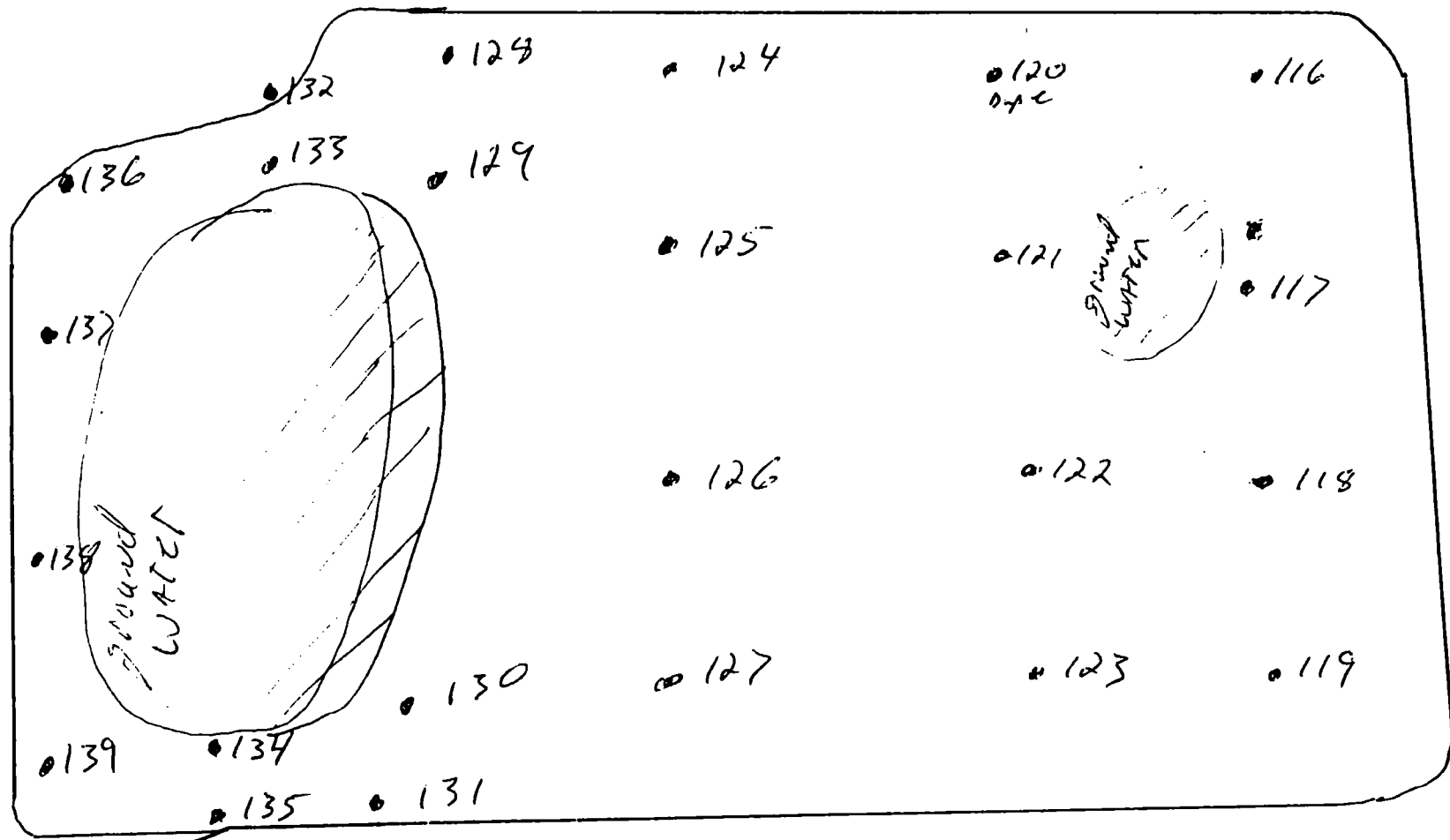
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 1200 TIME SEALER
COC COMPLETED (YES/NO) 1200 TIME 6423 COC NO. COMPLETED BY
BG = Below Grade

Temporary Fence

Concrete down pipe



5-20-93

South Lagoon
Preliminary Samples.

SUBSURFACE SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WATER TREATMENT PLANT SAMPLE LOCATION NO. 54
PROJECT NO. WES/3001 MAJOR TASK 7856 SUBTASK 77
DATE 5-21-93 SAMPLERS MISAKI/JWD

SAMPLING METHOD SPECIAL TYPE PER RELS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PNE1-0.5	N/A	0745	LP-T	preliminary/
PNE2-0.2		0746		
PNE3-0.2		0749		
PNE4-0.2		0751		
PNE5-0.1		0755		
PNE6-0.2		0756		
PNE7-0.2		0758		
PNE8-0.2	✓	0800	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DO NOTATION

SAMPLE SEALED (YES/NO) 840 TIME SEALER
COC COMPLETED (YES/NO) 850 TIME 6424 COC NO. COMPLETED BY
BG = Below Grade
PNE = Preliminary North East
Dup = Duplicate Sample

GROUNDWATER MONITORING SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WATER MONITORING SAMPLE LOCATION NO. 54
PROJECT NO. 12856 MAJOR TASK 7856 SUBTASK 77
DATE 5-21-93 SAMPLES MSM / STD

SAMPLING METHOD SUBSURFACE PER REELS
TYPE OF SAMPLE: DUPLICATE GEAR BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE ID	SAMPLE LEVEL NO.	FID. COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PWE9-01	N/A	0803	1 Pint	Preliminary /
PWE10-03	↓	0805	↓	↓
PWE11-03	↓	0808	↓	↓
PWE12-03	↓	0811	↓	↓
PWE13-01	↓	1020	↓	↓
PWE14-03	↓	1023	↓	↓
PWE15-03	↓	1024	↓	↓
PWE16-03	↓	1027	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READINGS / CORRECTION	LOCATION OF READING

BY SECTION

SAMPLE REELED (YES/NO) 8:40 TIME SEALER
COC COMPLETED (YES/NO) 1:10 TIME 6:24 COC NO. COMPLETED BY
8:50
6:25
5604

BG = Below Grade
PWE = Preliminary with first
Type = Duplicate sample.

GROUNDWATER SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME: SAMPLE LOCATION NO. 54
 PROJECT NO.: NAME TASK: 7856 SUBTASK: 77
 DATE: 5-21-83 SAMPLER: ALSON / JUD

SAMPLING METHOD: PER PER PER PER PER PER PER PER PER PER PER PER PER PER
 TYPE OF SAMPLE: HEAD BACKGROUND COMPOSITE
 REASON FOR COLLECTION: LAW ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ANE17-01	N/A	1:34	1 ANT	Preliminary /
ANE18-03	↓	1:36	↓	↓
ANE19-03		1:38		
ANE20-03		1:40		
ANE21-01		1:43		
ANE22-03		1:48		
ANE23-03		1:51		
ANE24-03		1:59		
Dup #6 = ANE56-07		0753		

Dup #6 = ANE56-07

INSTRUMENT READINGS

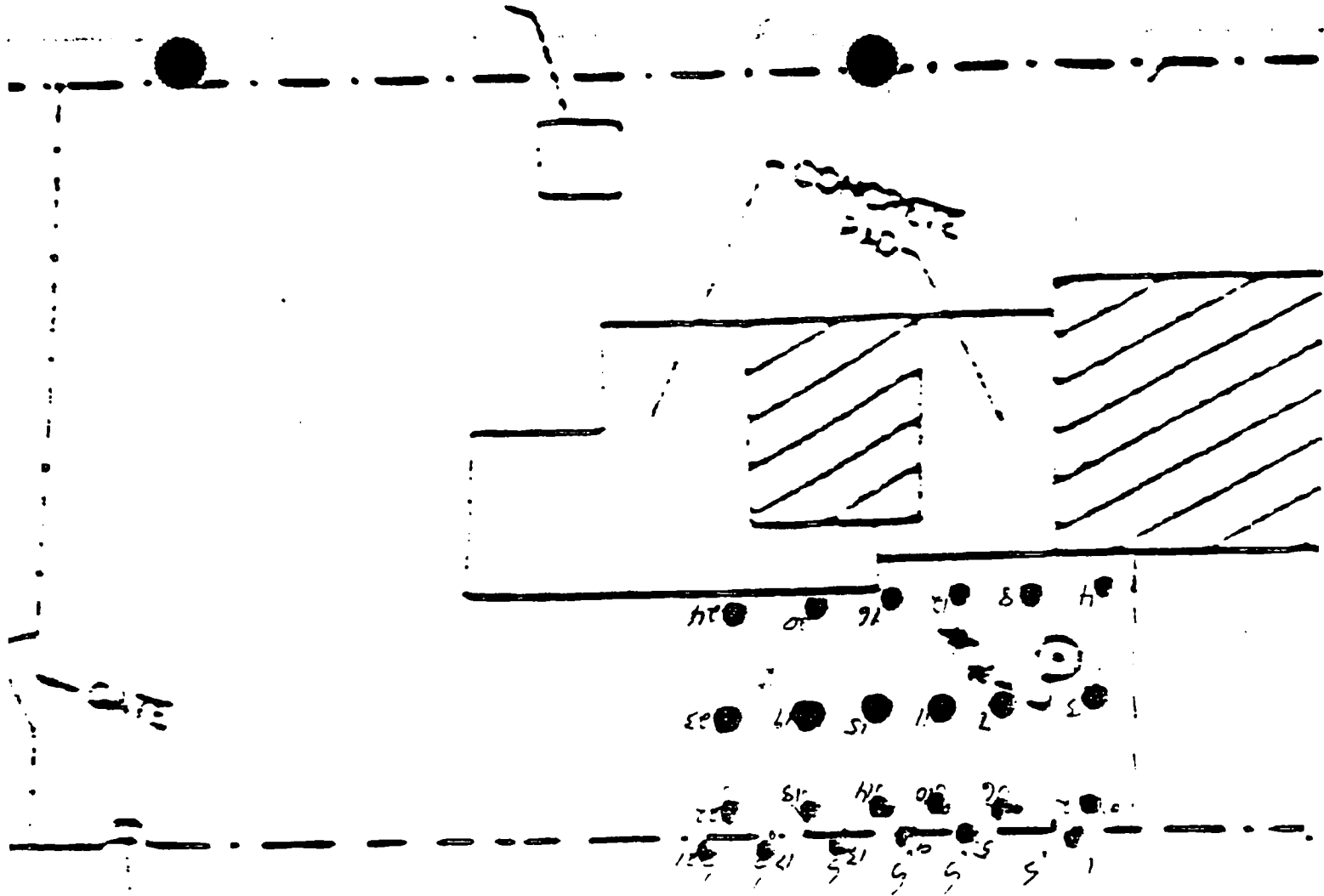
TYPE OF INSTRUMENT	SERIAL NO.	ANALYSIS PARAMETERS	LOCATION OF READING

DATE: LOCATION:

SAMPLE SEALED (YES/NO) 110 TIME JUD SEALER

COC COMPLETED (YES/NO) 115 TIME 5604 COC NO. JUD COMPLETED BY

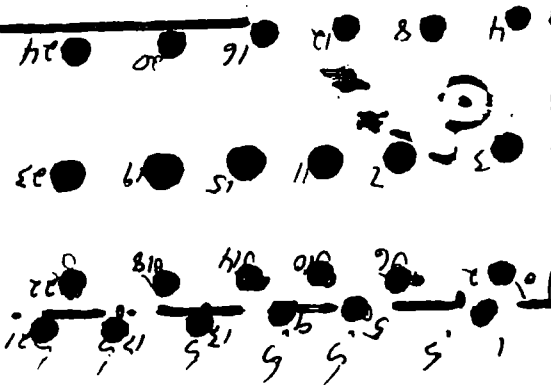
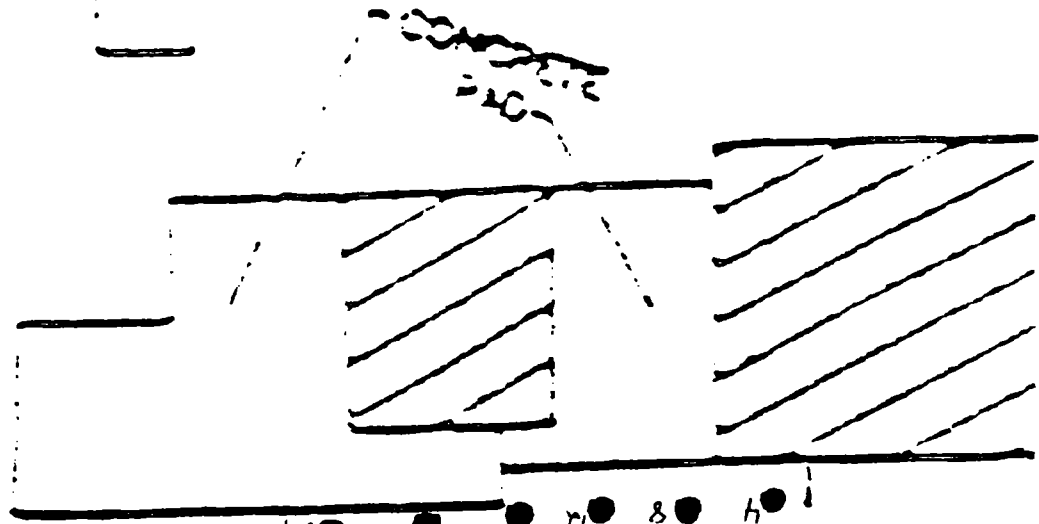
- RG = Below Grade
- PNE = Preliminary with first
- Dup = Duplicate sample.



5-21-93

EXPLANATION

 [Symbol]



EXPLANATION

 CHAIN

10

10

SERIAL NO. 7836-
PAGE OF

PROJECT NAME WATER MONITORING SAMPLE LOCATION NO. 52
 PROJECT NO. 1000000000 NAME OF TASK 17804 SUBTASK 77
 DATE 5-22-83 SAMPLERS MSM / JWD

SAMPLING METHOD GRAVIMETRIC PER 25113
 TYPE OF SAMPLE SOIL BACKGROUND COMPOSITE
 REASON FOR COLLECTION LAB TESTING REFERENCE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL	TIME	TYPE OF SAMPLE	SAMPLE DESCRIPTION
<i>Dupl ETS</i> AVE 25-01	N/A	0755	1 Amt	As follows
AVE 26-03	↓	0756	↓	↓
AVE 27-03	↓	0757	↓	↓
AVE 28-03	↓	0759	↓	↓
AVE 29-01	↓	0800	↓	↓
AVE 30-03	↓	0800	↓	↓
AVE 31-03	↓	0802	↓	↓
AVE 32-03	↓	0804	↓	↓
AVE 49-05		1054		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING	LOCATION OF READING

FOR INSTRUMENT
 SAMPLE TEMPERATURE 970 WIND JWD SEALER
 WIND CORRECTION 970 WIND ETS COR NO. JWD COMPLETED BY
 BG = Below Gratic
 AVE = As follows with dupl
 Dupl = Duplicate sample.

PROJECT NO. SAMPLE LOCATION NO. 36
PROJECT NAME ROAD TASK 1150 SUBTASK 77
DATE 5-22-93 SAMPLES 4301 / JWD
SAMPLING METHOD PER P&S
TYPE OF SAMPLE BACKGROUND COMPOSITE
REASON FOR ANALYSIS REFERENCE PHYSICAL TESTING

SAMPLE ID	STATUS	WEIGHT	TECHNIQUE USED	SAMPLE DESCRIPTION
AN-E33-01	N/A	0805	1 pint	Arterialway /
AN-E34-03		0806		
AN-E35-03		0807		
AN-E36-03		0810		
AN-E37-01		0835		
AN-E38-03		0836		
AN-E39-03		0838		
AN-E40-03		0840		

TYPE OF INSTRUMENT	SERIAL NO.	DATE OF CALIBRATION	LOCATION OF READING

SAMPLE SEPARATOR NO. 920 TIME 1:45 SEALER
 USE COMPLETE RECORD NO. 905 TIME 6:45 NO. JWD COMPLETED BY
RG = Roadway Traffic
P&S = Arterialway with Fast
JWD = Arterialway Sample



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD 7856-
PAGE OF

PROJECT NAME WOODS INDUSTRIES SAMPLE LOCATION NO. 5L
PROJECT NO. 128930FB MAJOR TASK 7856 SUBTASK 77
DATE 5-22-93 SAMPLERS M511/JWD

SAMPLING METHOD SURFICIAL SOIL AIR REITS
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<i>ANE41-01</i>	<i>N/A</i>	<i>0843</i>	<i>1 Pint</i>	<i>Preliminary</i>
<i>ANE42-03</i>		<i>0846</i>		
<i>ANE43-03</i>		<i>0847</i>		
<i>ANE44-03</i>		<i>0849</i>		
<i>ANE45-01</i>		<i>0854</i>		
<i>ANE46-03</i>		<i>0856</i>		
<i>ANE47-03</i>		<i>0857</i>		
<i>ANE48-03</i>	✓	<i>0900</i>		✓
<i>ANE75-01</i>		<i>0255</i>		

Dupe 25

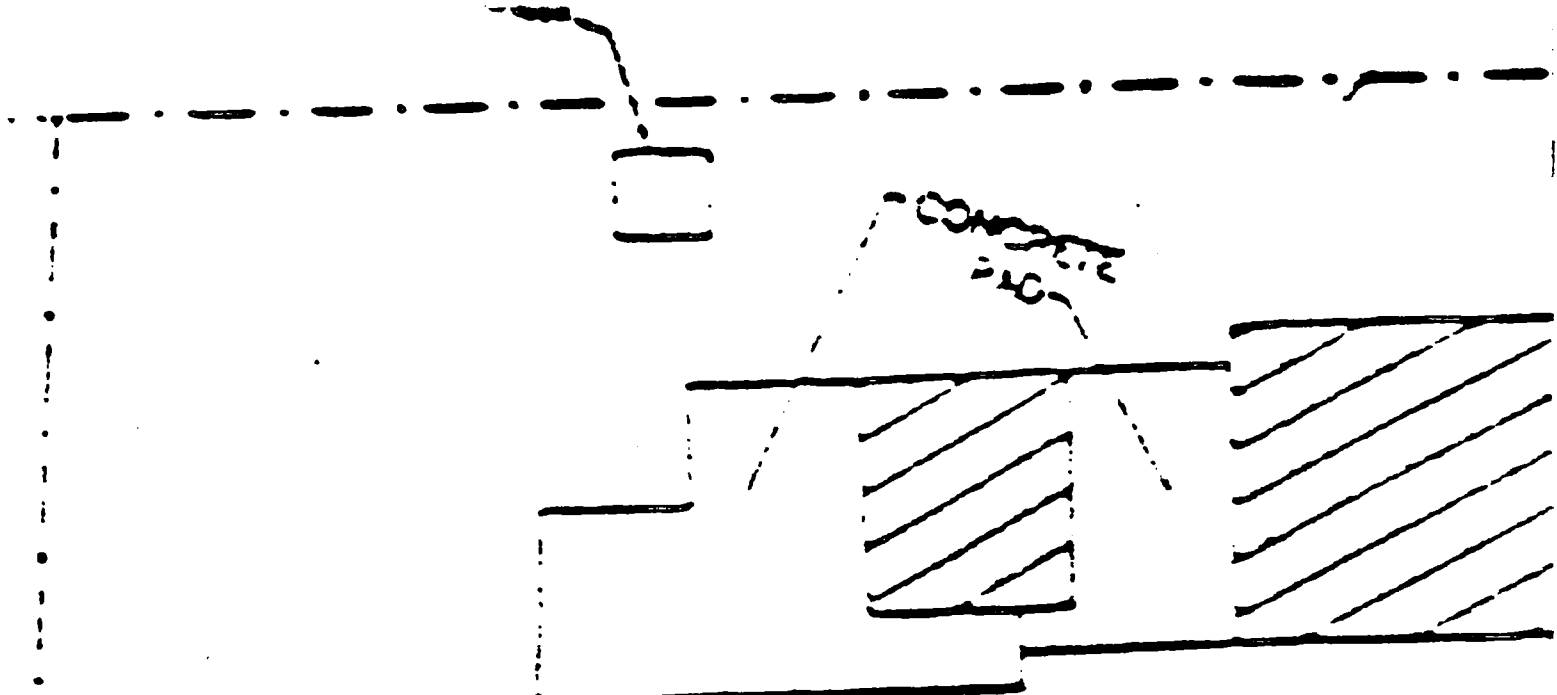
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

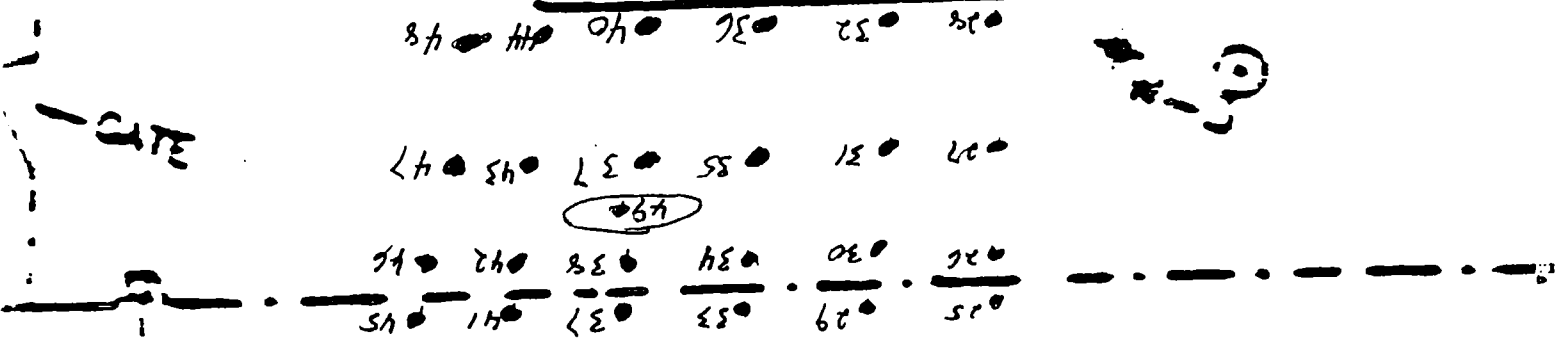
DOCUMENTATION

SAMPLE SEALED (YES/NO) 920 TIME SEALER
COC COMPLETED (YES/NO) 925 TIME 6426 COC NO. COMPLETED BY

BG = Below Grade
PNE = Preliminary North East
Dupe = Duplicate sample.



5-22-93



EXPLANATION
 CHAIN-



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 120430095 MAJOR TASK EST. SUBTASK ??
DATE 5-25-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AFA-24-06	N/A	1149	1A27	Preliminary
AFA-25-06		1150		
AFA-26-06		1151		
AFA-27-06		1152		
AFA-28-06		1153		
AFA-29-06		1155		
AFA-30-08		1157		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1204 TIME 1204 SEALER _____
COC COMPLETED YES/NO 1207 TIME 12431 COC NO. 1204 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

PROJECT NAME WINDY HILLS R 14 MAP SHEET LOCATION NO. 54
 PROJECT NO. WV555 MAJOR TASK 255 SUBTASK 77
 DATE 5-24-93 SAMPLES 154

SAMPLING METHOD INDIVIDUAL BY FOR RETS
 TYPE OF SAMPLE: DUPLICATE COMPOSITE
 REASON FOR COLLECTION: LAB ANALYSIS HEADSTONE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LOCATION	TIME COLLECTED	STATUS	SAMPLE DESCRIPTION
PNE50-05	N/A	2:10	TRIP	Arctimarily
PNE50-05		2:12		
PNE51-05		2:13		
PNE52-05		2:17		
PNE53-05		2:19		
PNE54-05		2:21		
PNE55-05		2:24		
PNE56-04	↓	2:25		
PNE57-04		2:26		

TYPE OF INSTRUMENT	SERIAL NO.	DATE	LOCATION OF READING

SAMPLE NUMBER 255 TO OFFICE
 WHO COMPLETED 255 THIS 6418 DATE COMPLETED BY

BG = Below Grade
 PNE = Preliminary North East
 Duplicate = Duplicate Sample.

(Handwritten signature)



SOIL AND WATER SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WATER POLLUTION SAMPLE LOCATION NO. 54
PROJECT NO. 12883000 MAJOR TASK 7856 SUBTASK 77
DATE 5-24-93 SAMPLERS ALM/JWD

SAMPLING METHOD SPECIAL PER RTES
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

Southwest
Dup
2 jars

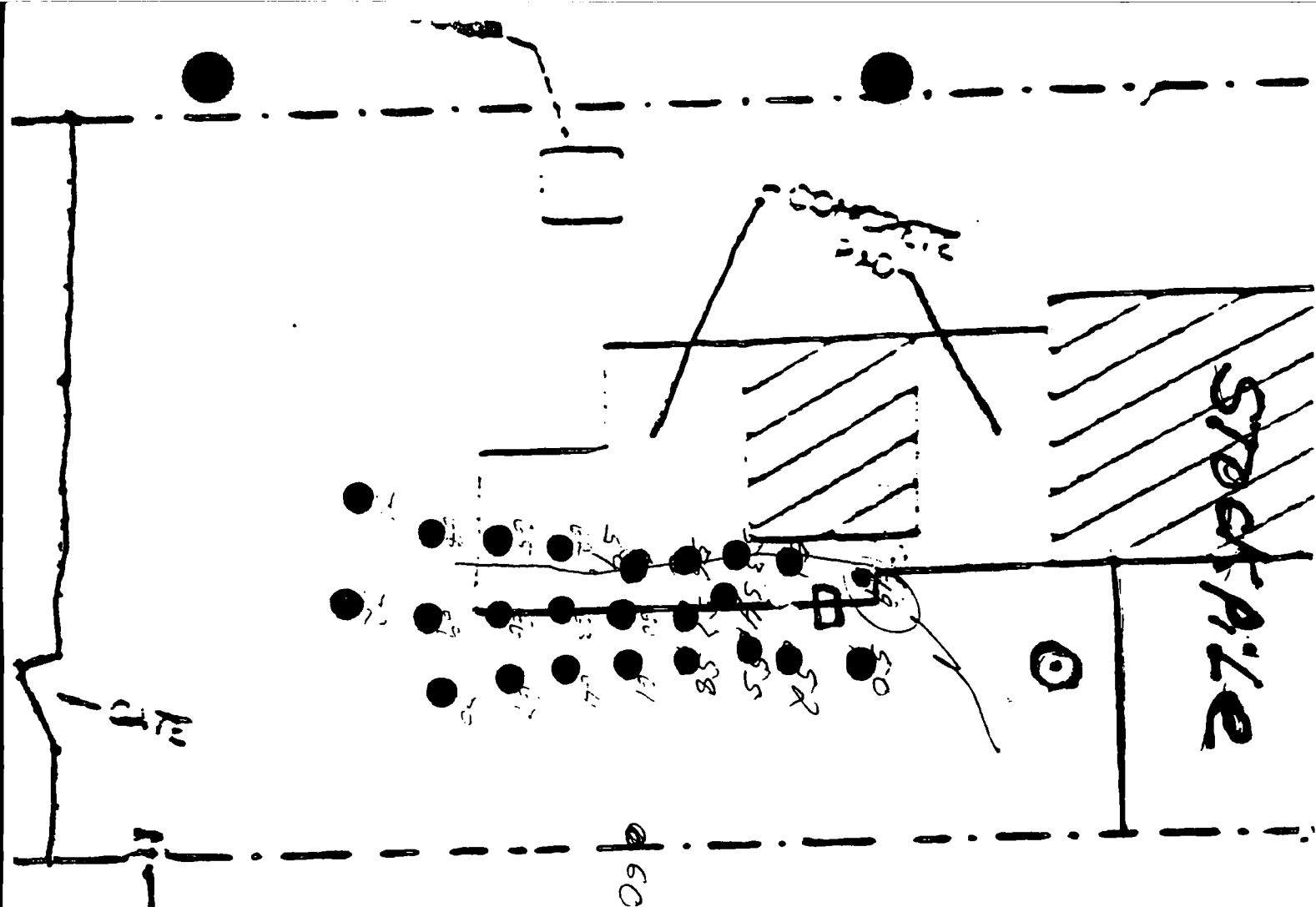
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ANE58-04	N/A	2:30	1 ANT	A Preliminary
ANE59-04		2:33		
ANE60-04		2:34		(Southwest Labs)
ANE61-04		3:40		
ANE62-04		3:41		
ANE63-04		3:43		
ANE64-04		3:46		
ANE65-04		3:47		
ANE66-04		3:50		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CORRECTION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES/NO) 2:55 per SEALER
COC COMPLETED (YES/NO) 3:00 per COC NO. 6429 COMPLETED BY per
BG = Below Graticle
ANE = Aerially with East
Dup = Duplicate Sample.



Stockpile

EXPLANATION

 [Symbol]

5-24-93



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883058 MAJOR TASK 7856 SUBTASK >>
DATE 5-25-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AVE72-03	N/A	2:18	1 Pint	Preliminary
AVE73-02		2:07		
AVE74-02		2:04		
AVE75-02		2:00		
AVE76-01		2:08		
AVE77-02		2:03		
AVE78-01		2:16		
AVE79-03		2:19		
AVE90-02		2:06		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:45 TIME and SEALER _____
COC COMPLETED YES/NO 2:45 TIME 6432 COC NO. 2633 COMPLETED BY and
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SUBSURFACE SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WEDS LINDSAY SAMPLE LOCATION NO. 54
PROJECT NO. WEDS001 MAJOR TASK 7856 SUBTASK 77
DATE 5-25-93 SAMPLERS MSM/JWD

SAMPLING METHOD SPLITTING PER REELS
TYPE OF SAMPLE: SOIL SPR BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AVE81-01	<i>NA</i>	2:21	1 Pint	<i>Ar. Liquor</i>
AVE82-03		2:20		
AVE83-03		2:18		
AVE84-01		2:11		
AVE85-01		2:09		
AVE86-01		2:22		
AVE87-01				
AVE88-03		2:14		
AVE89-01		2:10		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACCUM. READINGS / CORRECTION	LOCATION OF READING

DECONTAMINATION

SAMPLE SEALED (YES/NO) YES TIME 2:45 SEALER JWD
COC COMPLETED (YES/NO) YES TIME 6:43 COC NO. 6433 COMPLETED BY JWD
BG = Below Grade
PNE = Preliminary with first
Npe = Apparent sample

SOIL SAMPLING

SERIAL NO. 50 7856-
PAGE OF

PROJECT NAME WATER WAYS IMPROVEMENT SAMPLE LOCATION NO. 54
PROJECT NO. AKS 9301 MAJOR TASK 1161 SUBTASK 77
DATE 5-25-93 SAMPLERS ASAI / JRD

SAMPLING METHOD COLUMBIAN TYPE PER RTLS
TYPE OF SAMPLE SOIL SEAR BACKGROUND COMPOSITE
REASON FOR COLLECTION LAW ANALYSIS HEALTH PHYSICAL TESTING

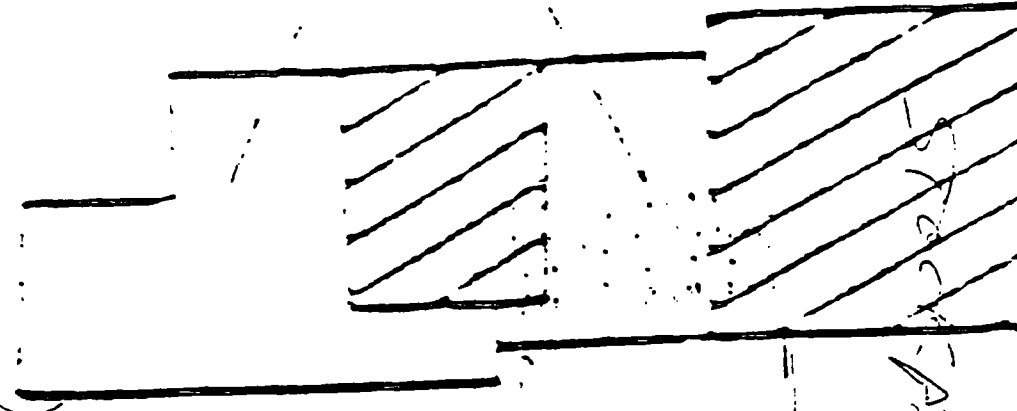
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>ANE 90-02</u>	<u>N/A</u>	<u>2:12</u>	<u>1 Pint</u>	<u>Asai, N/A</u>
<u>ANE 91-01</u>	↓	<u>2:15</u>	↓	↓
<u>ANE 92-03</u>	↓	<u>2:13</u>	↓	↓
<u>ANE 93-03</u>	↓	<u>2:19</u>	↓	↓
<u>ANE 94-01</u>	↓	<u>2:25</u>	↓	↓
<u>ANE 95-02</u>	↓	<u>2:05</u>	↓	↓
<u>ANE 138-03</u>	↓	<u>2:14</u>	↓	↓

TYPE OF INSTRUMENT	SERIAL NO.	DATE OF READING	LOCATION OF READING

DATE OF COLLECTION 5-25-93
 SAMPLE SEALED (YES/NO) 2:45 TIME SEALER
 CQC CONTROL NO. (YES/NO) 2:45 TIME 6:32 CQC NO. 6433 COMPLETED BY
BG = Below Grade
ANE = Asai, N/A
Per = Asai, N/A

Handwritten numbers and symbols:

92 72
90 88
93 94
91 81
97 78
95 77
96 76
98 79
99 80
100 82



STOCKPILE

EXPLANATION

[Symbol]



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industrial SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 7856 SUBTASK 77
DATE 5-26-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL140-03	N/A	8:06	1 Pint	Preliminary /
PSL141-03		8:08		
PSL142-03		8:09		
PSL143-03	03	8:11		
PSL144-05		8:13		
PSL145-05		8:14		
PSL146-05		8:16		
PSL147-03		8:17		
PSL148-05		8:18		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME WOODS TUNDRA SAMPLE LOCATION NO. _____
PROJECT NO. 12443088 MAJOR TASK 7856 SUBTASK 77
DATE 5-26-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL-149-06	NLF	8:20	1 AWI	A preliminary /
PSL150-07		8:21		
PSL151-03		8:22		
PSL152-04		8:24		
PSL153-06		8:25		
PSL154-06		8:26		
PSL155-04		8:28		
PSL156-02		8:30		
PSL157-06		8:31		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusion SAMPLE LOCATION NO. _____
PROJECT NO. 12483058 MAJOR TASK 7556 SUBTASK 77
DATE 5-26-97 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PES-1-01	N/A	2:59	1 Pint	Acidimetry /
PES-2-0.5		3:01		
PES-3-01		3:02		
PES-4-0.5		3:04		
PES-5-01		3:05		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:25 TIME Jul SEALER _____
COC COMPLETED YES/NO 2:30 TIME 0436 COC NO. Jul COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Tract 57 SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 7856 SUBTASK 77
DATE 5-26-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
8WA-1	N/A	2:15	1 AWI	Preliminary /
8WA-2		2:17		

INSTRUMENT READINGS

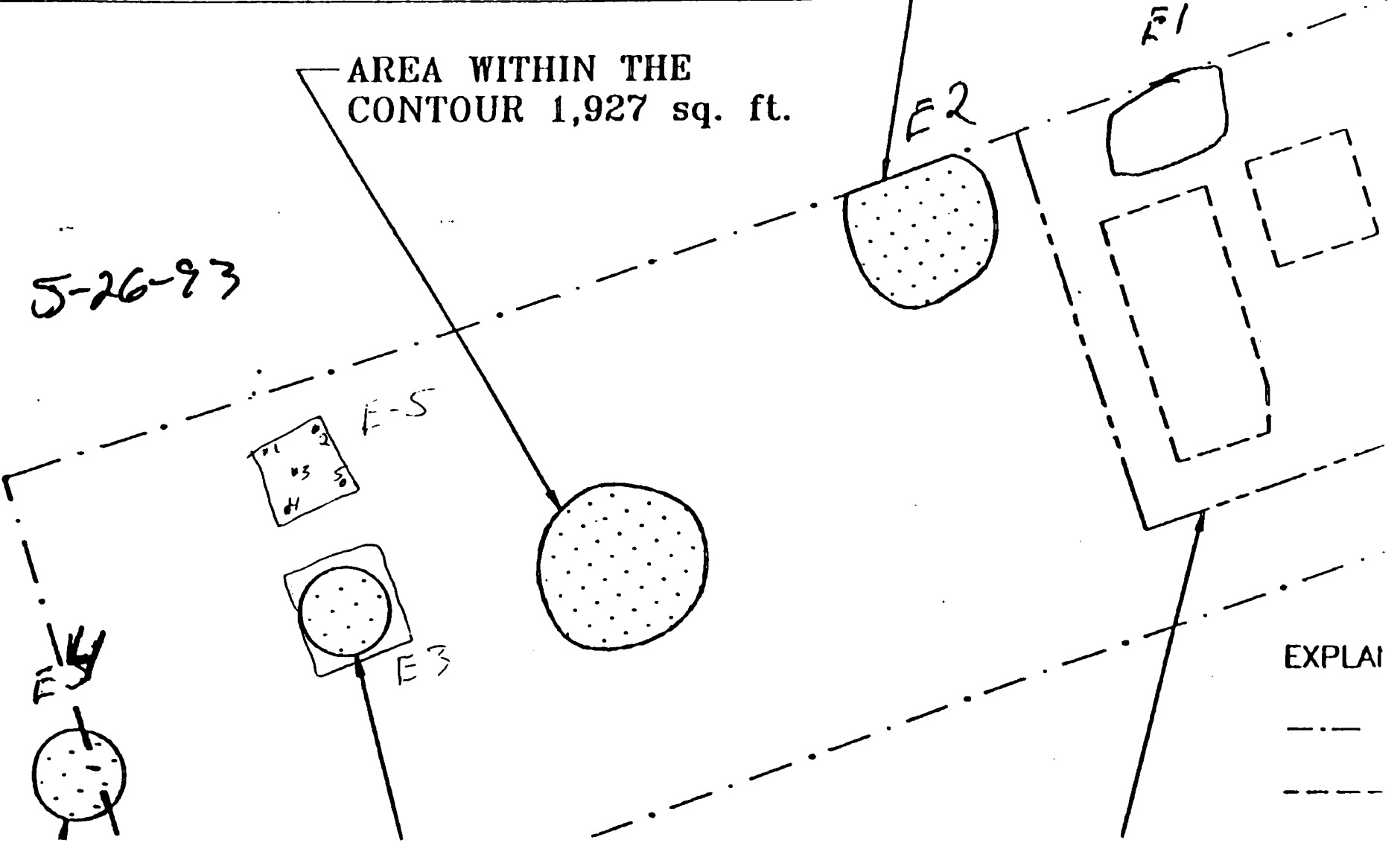
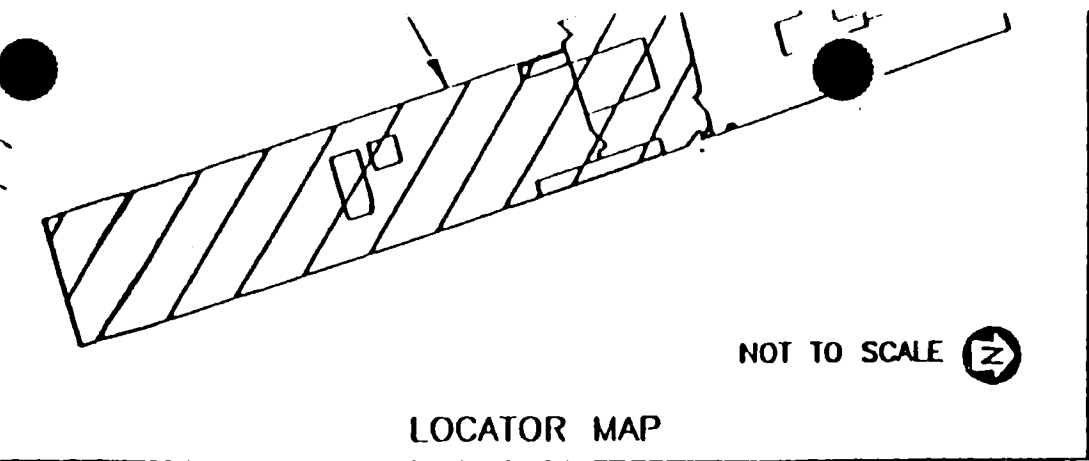
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:25 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 2:30 TIME 6436 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

8WA = 8" water pipe.

PREPARED BY: [Signature] 3/17
 DOCUMENT MANAGER: [Signature]
 CHECKED BY: [Signature] 5-17-93
 DRAWN BY: [Signature] 5-17-93
 REV. DATE: 3/12/93
 M





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inval 87 SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 7856 SUBTASK 77
DATE 5-27-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
FS1-01	N/A	5:57	1 Pint	Preliminary f.
FS2-01		5:58		
FS3-01		5:59		
FS4-01		6:00		
FS5-01		6:02		
FS6-01		6:03		
FS7-01		6:05		
FS8-01		6:07		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 6530 TIME _____ SEALER _____
COC COMPLETED YES/NO 0545 TIME 6437 COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

FS = Fanny Street



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12443088 MAJOR TASK 7956 SUBTASK 77
 DATE 5-22-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
FS9-01	N/A	6:10	1 Pint	Preliminary
FS10-01		6:11		
FS11-01		6:12		
FS12-01		6:15		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 0540 TIME 7:00 SEALER _____
 COC COMPLETED YES/NO 0545 TIME 6:43 COC NO. 77 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12443088 MAJOR TASK 7856 SUBTASK 77
DATE 5-26-83 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SD-1	NLF		1 Pint	Preliminary /
SD-2				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

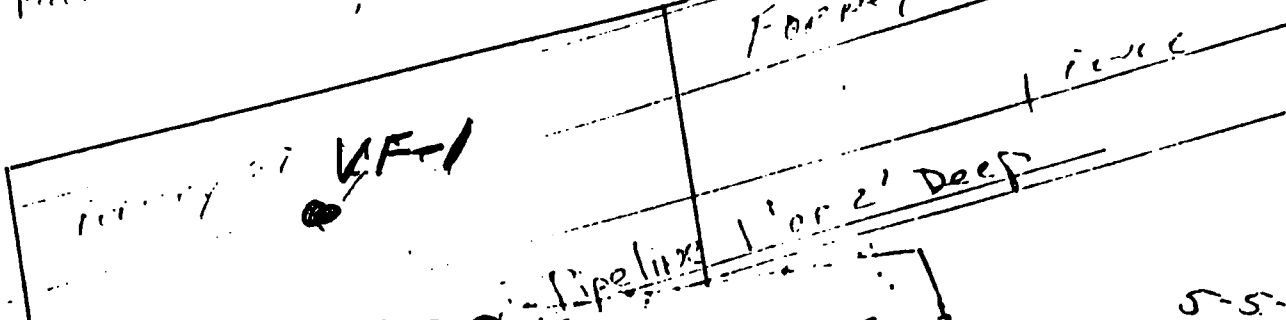
SAMPLE SEALED YES/NO 4:30 TIME fu SEALER _____
COC COMPLETED YES/NO 4:35 TIME 6437 COC NO. fu COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SD Sludge Drums,

6-4-93

1 inch

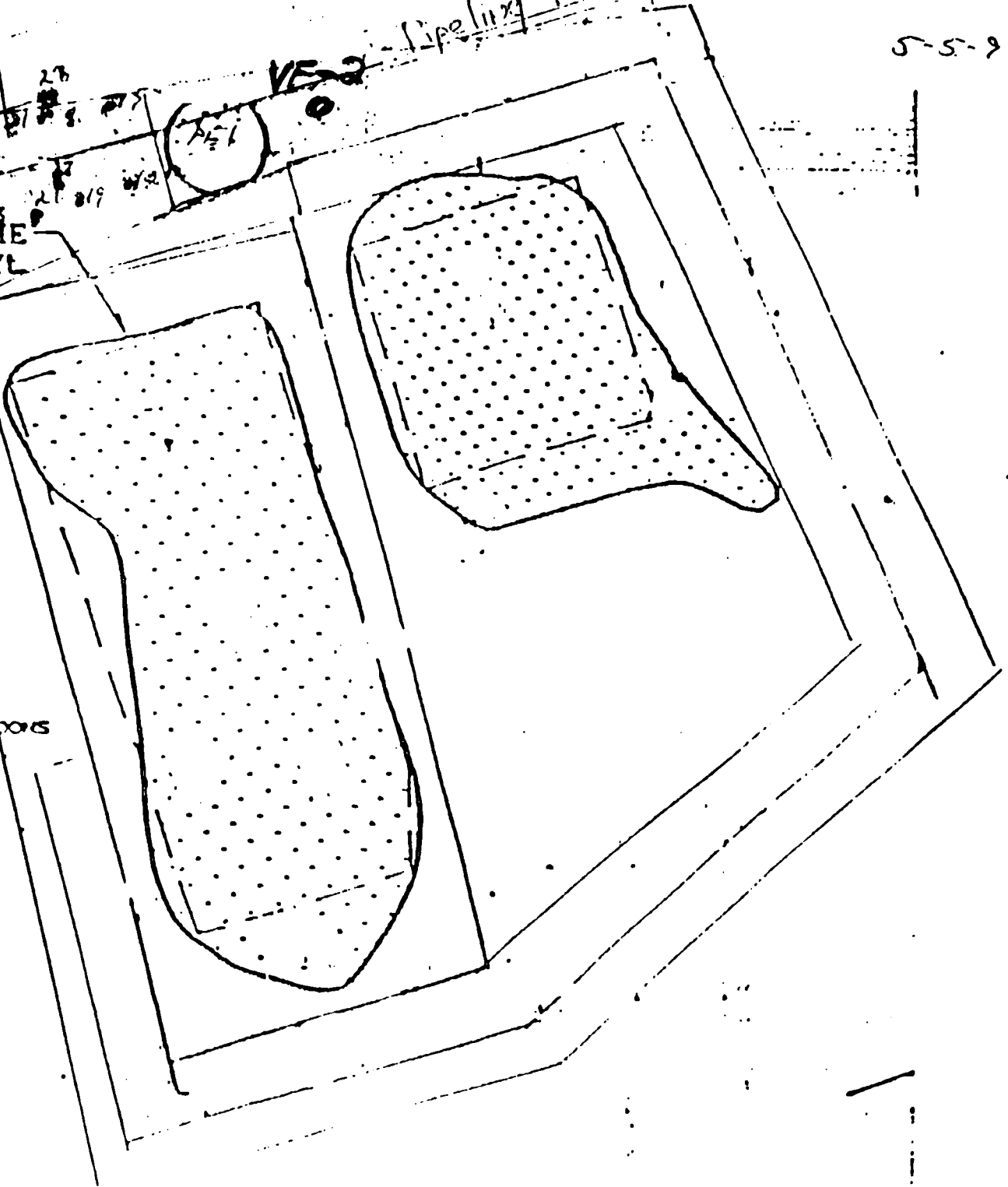
Forney Street



5-5-93

ITRIN THE
59 sq. ft.

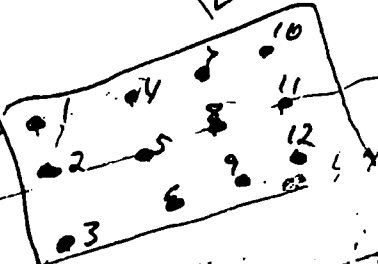
REVERSE LADDOIS



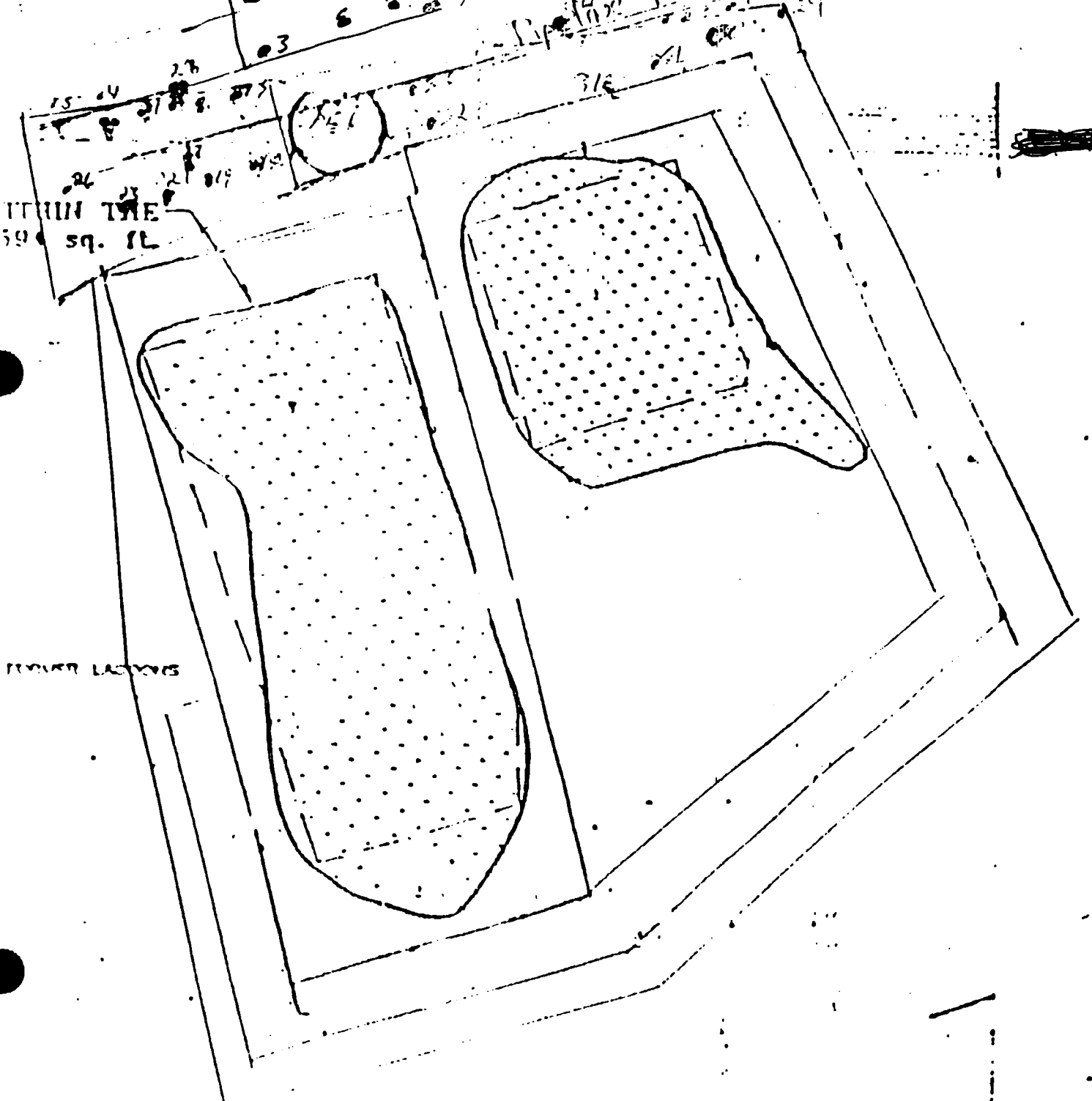
5-27-93

1 track

10000 Street



10000 Street / 10000 Street / 10000 Street



THIN TIE
59 sq. ft.

RENDER LAYERS

Pipework



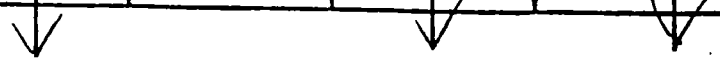
SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12443068 MAJOR TASK 7856 SUBTASK 77
DATE 5-2-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PA-06-06	N/A	7:30	1 Pint	Preliminary
PA-06-06		7:31		
PA-07-06		7:33		
PA-08-06		7:34		
PA-09-06		7:35		
PA-10-06		7:38		
PA-11-06		7:40		



INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 7:45 TIME ful SEALER _____
COC COMPLETED YES/NO 7:50 TIME 6438 COC NO. ful COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Tract 87.15 SAMPLE LOCATION NO. _____
 PROJECT NO. 12483088 MAJOR TASK 7856 SUBTASK 77
 DATE 6-1-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-96-05	N/A	12:01	1 Pint	Preliminary
AB2-97-05		12:03		
AB2-98-05		12:04		
AB2-99-05		12:05		
AB2-100-05		12:07		
AB2-101-05		12:09		
AB2-102-05		12:10		
AB2-103-05		12:11		



INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 12:40 TIME ful SEALER _____
 COC COMPLETED YES/NO 12:45 TIME 6440 COC NO. ful COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12453028 MAJOR TASK 7856 SUBTASK 77
DATE 6-1-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-904-04	N/A	12:12	1 Pint	Preliminary
AB2-105-05		12:15		
AB2-106-05		12:16		
AB2-102-04		12:19		
AB2-109-05		12:20		
AB2-109-04		12:21		
AB2-110-04		12:22		
AB2-160-04		12:22		

→ page 160



INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 12:40 TIME jud SEALER _____
COC COMPLETED YES/NO 12:45 TIME 6439 COC NO. jud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ IAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Twp. Rd. 87.25 SAMPLE LOCATION NO. _____
PROJECT NO. 12483068 MAJOR TASK 7856 SUBTASK 77
DATE 6-1-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

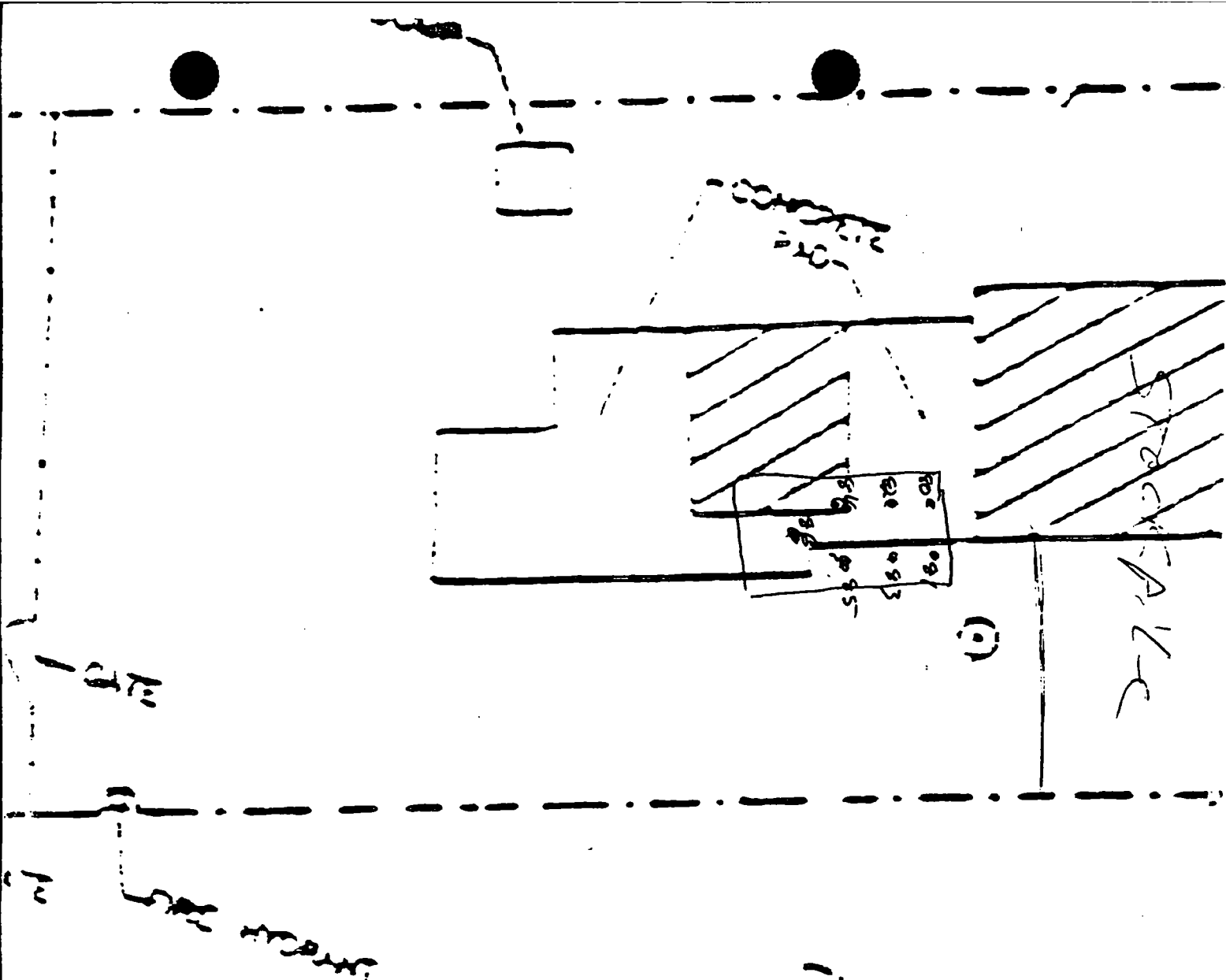
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-87-05	N/A	11:40	1 RNT	Preliminary
PB2-88-05		11:41		
PB2-89-05		11:42		
PB2-90-05		11:44		
PB2-91-05		11:46		
PB2-92-05		11:47		
PB2-93-05		11:50		
PB2-94-05		11:53		
PB2-95-05		11:54		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

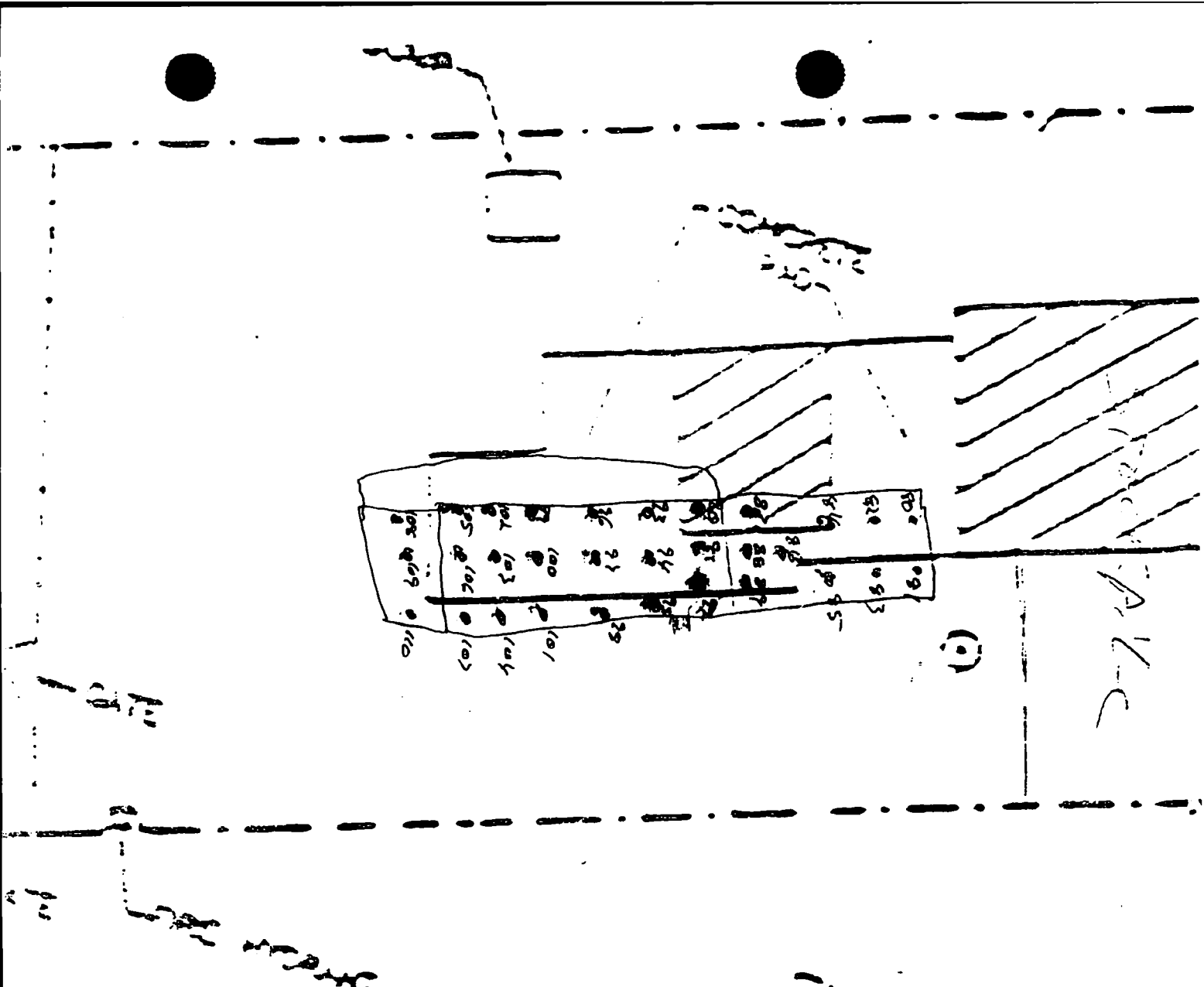
SAMPLE SEALED YES/NO 12:40 TIME ful SEALER _____
COC COMPLETED YES/NO 12:45 TIME 6440 COC NO. ful COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



5-7-243

EXPLANATION

 CHAIN-1



A/C

EXPLANATION
CHAN-

6-1-93



4

SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Indus. 87.25 SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 7856 SUBTASK 77
DATE 5-2-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA-1-05	N/A	9:04	1 Pint	Preliminary
WA-2-05		9:05		
WA-3-05		9:06		
WA-4-05		9:08		
WA-5-05		9:10		
WA-6-05		9:11		
WA-7-05		9:12		
WA-8-05		9:15		
WA-9-05		9:16		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

WA - West of Akland Building



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inland 47 SAMPLE LOCATION NO. _____
PROJECT NO. 12483088 MAJOR TASK 7956 SUBTASK 77
DATE 6-2-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA-10-06	N/A	9:17	1 PINT	Preliminary /
WA11-06		9:19		
WA12-03		9:21		
WA13-06		9:22		
WA14-06		9:23		
WA15-04		9:25		
WA16-06		9:26		
WA17-06	✓	9:27	✓	✓
WA19-03		9:30		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Tract 47.85 SAMPLE LOCATION NO. _____
 PROJECT NO. 1248308.8 MAJOR TASK 2956 SUBTASK 77
 DATE 6-2-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<i>Dup 70</i> WA 19-04	N/A	9:32	1 PINT	Preliminary /
<i>Dup 20</i> WA 20-03		9:35		
WA 20-03		9:35		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods End 87-55 SAMPLE LOCATION NO. _____
 PROJECT NO. 12483078 MAJOR TASK 7956 SUBTASK 77
 DATE 6-2-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA21-01	N/A	1:30	1 PINT	Preliminary /
WA22-03		1:33		
WA23-02		1:34		
WA24-04		1:35		
WA25-02		1:36		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

WA - West of Arkland Burlington

NO IRRIGATION
EASE AREA

FORMER SUMP

CONCRETE
PAD

Excavation

GATE

GATE

GATE

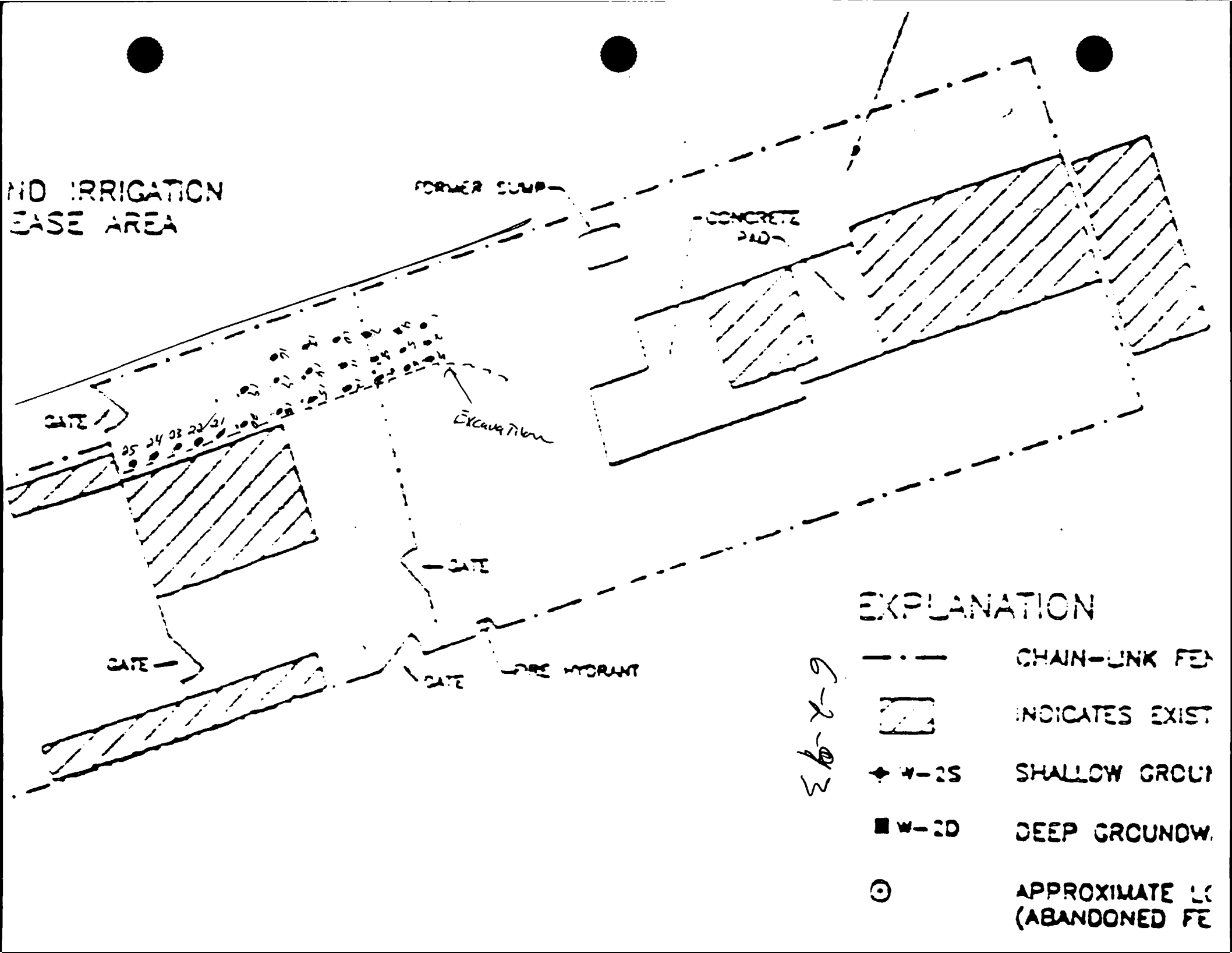
GATE

PIPE HYDRANT

EXPLANATION

- CHAIN-LINK FENCE
- [Hatched Box] INDICATES EXIST.
- ◆ W-25 SHALLOW GROUND
- W-20 DEEP GROUND
- ⊙ APPROXIMATE LOC (ABANDONED FE)

6-2-93





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Field 87.5 SAMPLE LOCATION NO. _____
 PROJECT NO. 12583088 MAJOR TASK 2956 SUBTASK 77
 DATE 6-3-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-111-08	N/A	1:02	1 Pint	Preliminary /
PB2-112-06		1:03		
PB2-113-08		1:05		
PB2-114-06		1:06		
PB2-115-08		1:07		
PB2-116-06		1:10		
PB2-117-008		1:12		
PB2-118-08		1:13		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:00 TIME Sub SEALER _____
 COC COMPLETED YES/NO 2:10 TIME 6:55 COC NO. Sub COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME WOODS Trench 47.55 SAMPLE LOCATION NO. _____
 PROJECT NO. 1248308.8 MAJOR TASK 7956 SUBTASK 77
 DATE 6-8-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-119-06	N/A	1:15	1 PINT	Preliminary /
PB2-120-09		1:40		
PB2-121-09		1:43		
PB2-122-06		1:55		
PB2-123				
PB2-124				
PB2-125				
PB2-126				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:00 TIME Sub SEALER _____
 COC COMPLETED YES/NO 2:10 TIME 6955 COC NO. Sub COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

FORMER SUMP

CONCRETE

Handwritten notes:
16-3-93
A

120

117

115

113

111

122

121

118

116

114

112

119

GATE

GATE

FIRE HYDRANT

16-3-93

EXPLANATION



CHAIN-LINE



INDICATES

◆ W-25

SHALLOW



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Twp. 87.85 SAMPLE LOCATION NO. _____
 PROJECT NO. 1248307.8 MAJOR TASK 7956 SUBTASK 77
 DATE 6-3-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA26-02	N/A	3:30	1 Pint	Preliminary /
WA27-04		3:31		
WA28-02		3:33		
WA29-04		3:34		
WA30-02		3:35		
WA31-04		3:40		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

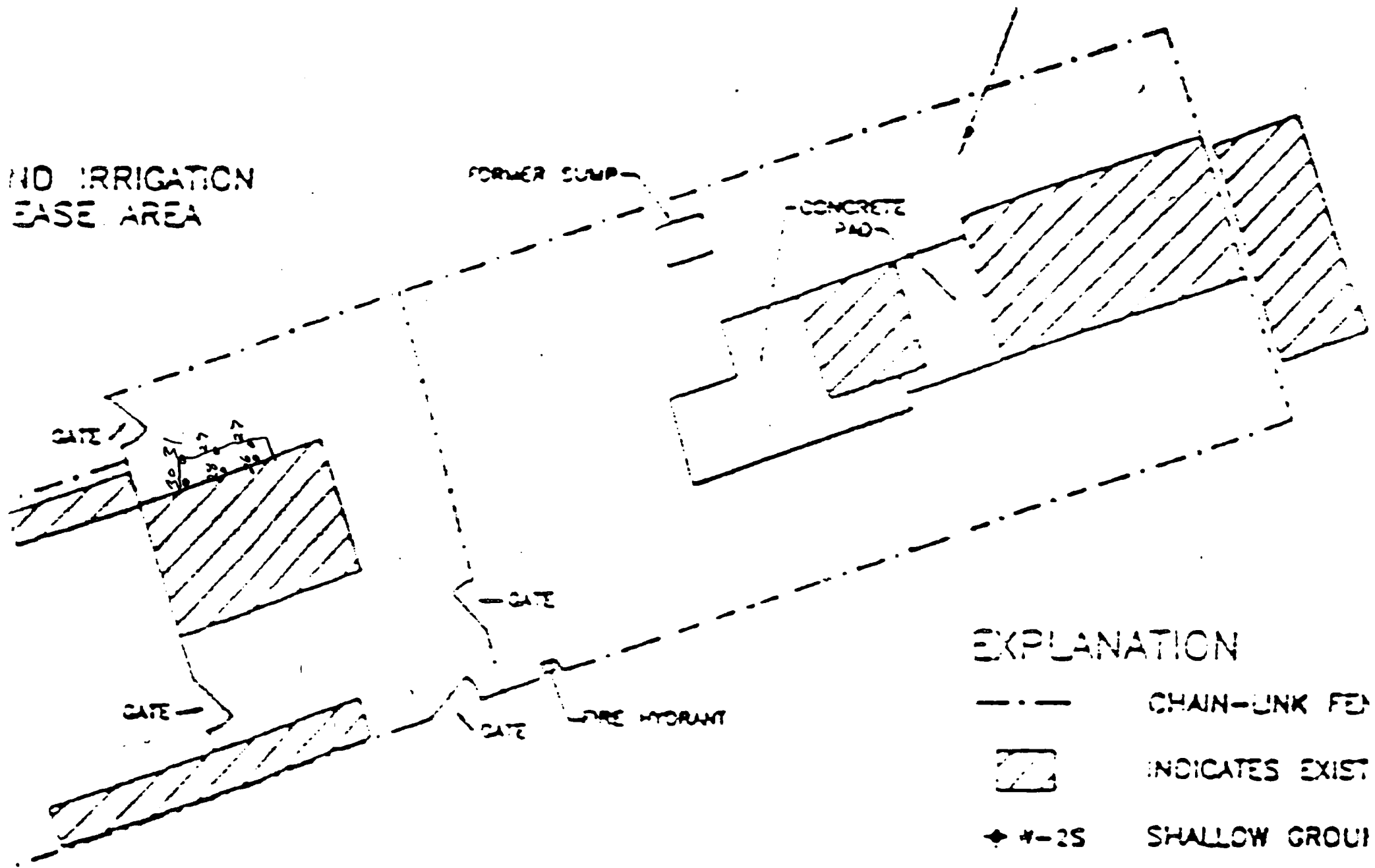
SAMPLE SEALED YES/NO 3:40 TIME Jan SEALER _____
 COC COMPLETED YES/NO 3:45 TIME 6956 COC NO. Jan COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

WA = West of atland Building.

NO IRRIGATION
EASE AREA

FORMER SUMP

CONCRETE
PAD



EXPLANATION

- CHAIN-LINK FENCE
- [Hatched Box] INDICATES EXISTING
- ◆ 4-2S SHALLOW GROUNDWATER
- W-2D DEEP GROUNDWATER
- ⊙ APPROXIMATE LOCATION OF ABANDONED FENCE



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 27
DATE 6-4-93 SAMPLERS John Dolan JWD/GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL164-0'-3'	N/A	8:24 a.m.	1 PWT	Preliminary /
PSL165-0'-5'		8:26 a.m.		
PSL166-0'-3'		8:21 a.m.		
PSL167-0'-5'		8:23 a.m.		
PSL168-0'-2'		8:18 a.m.		
PSL169-0'-2'		8:17 a.m.		
PSL170-0'-4'		8:15 a.m.		
PSL171-0'-5'	✓	8:14 a.m.	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:45 TIME JWD SEALER _____
COC COMPLETED YES/NO 8:50 TIME 6957 COC NO. JWD COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK >>
DATE 6-4-93 SAMPLERS J.D. / GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

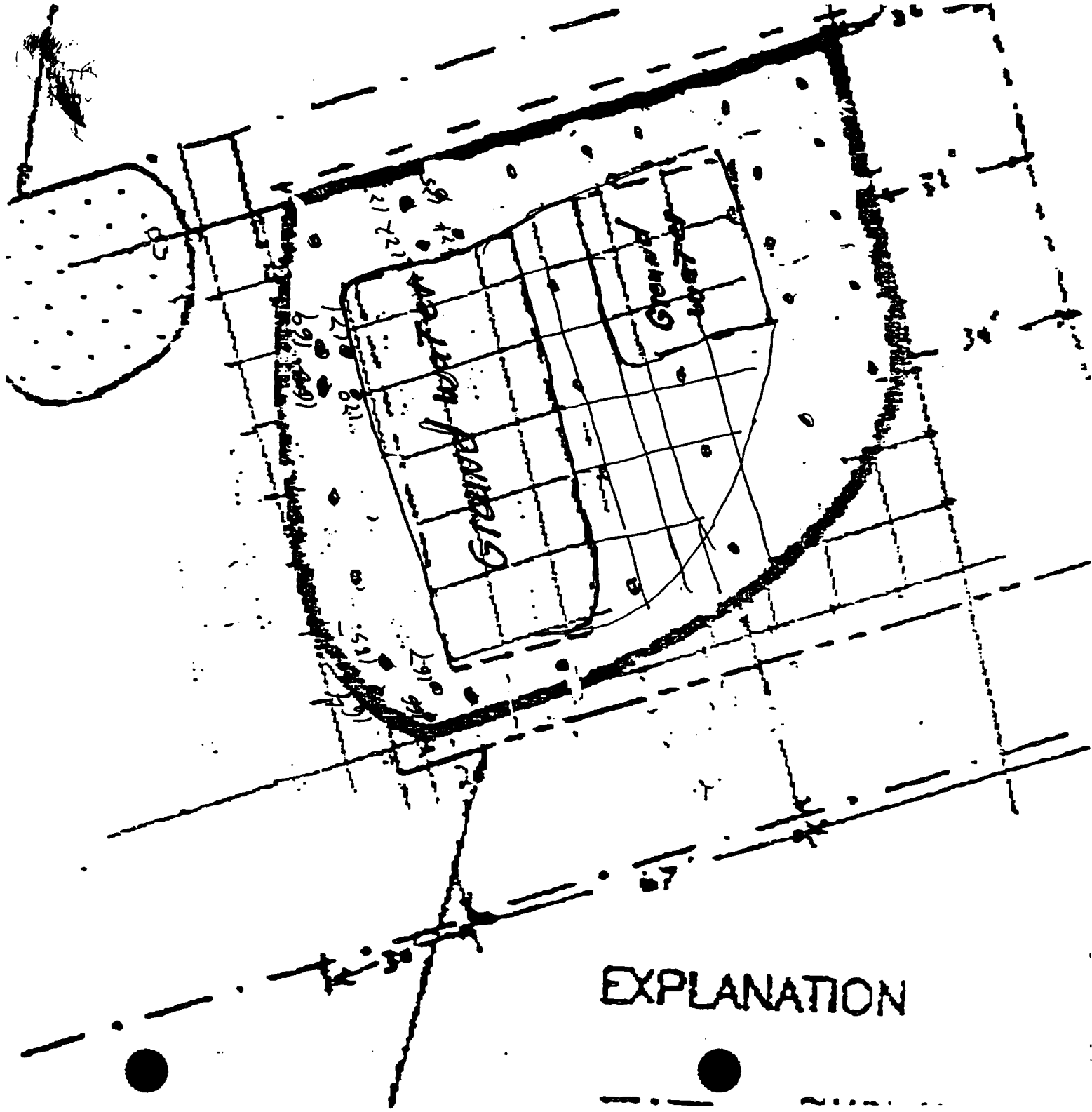
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL122-0'-5'	N/A	8:11 a.m.	1 PWT	Preliminary /
PSL122-0'-1'		8:13 a.m.		
PSL124-0'-4'		8:09 a.m.		
PSL125-0'-1'		8:06 a.m.		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:45 TIME J.D. SEALER
COC COMPLETED YES/NO 8:50 TIME 6957 COC NO. J.D. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY



EXPLANATION



SOIL/SEDIMENT SAMPLING

SERIAL NO. 30 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883089 MAJOR TASK 7856 SUBTASK 27
DATE 6-2-93 SAMPLERS JWA

SAMPLING METHOD _____
TYPE OF SAMPLE: *DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-111-02	N/A	1:15	1 PWT	Preliminary /
PB2-112-02		1:16		
PB2-113-02		1:17		
PB2-114-02		1:19		
PB2-115-04		1:22		
PB2-116-04		1:23		
PB2-117-04		1:24		
PB2-118-04	✓	1:25	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883089 MAJOR TASK 2856 SUBTASK >>
DATE 6-2-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

Day 132

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-119-06	N/A	1:26	1 PWT	Preliminary /
PB2-120-06		1:30		
PB2-121-06		1:31		
PB2-122-06		1:32		
PB2-172-06		1:32		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE OF

PROJECT NAME Woods Industries SAMPLE LOCATION NO.
PROJECT NO. 128830856 MAJOR TASK 2856 SUBTASK 22
DATE 6-9-93 SAMPLERS JSD

SAMPLING METHOD
TYPE OF SAMPLE: 'DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

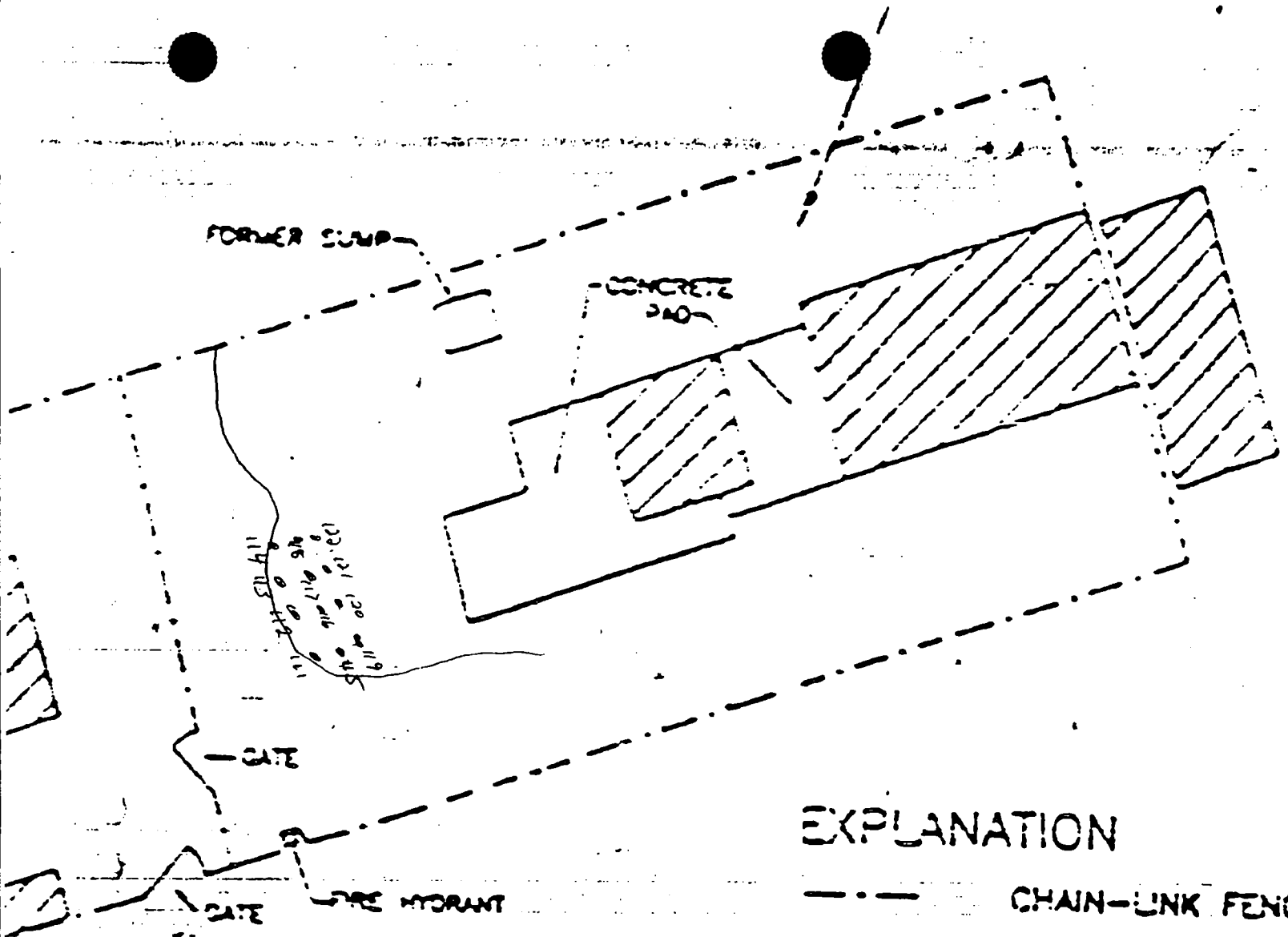
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PB2-122-02	N/A	0720	1 PWT	Preliminary /
PB2-123-02		0722		
PB2-124-02		0724		
PB2-125-04		0725		
PB2-126-04		0727		
PB2-127-04		0730		
PB2-128-06		0734		
PB2-129-06	✓	0735	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:50 TIME JSD SEALER
COC COMPLETED YES/NO 2:55 TIME 5556 COC NO. JSD COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED TIME LAR NO. COMPLETED BY



EXPLANATION

- CHAIN-LINK FENCE
- [Hatched Box] INDICATES EXISTING
- ◆ W-25 SHALLOW GROUND
- W-20 DEEP GROUNDWATER
- ◎ APPROXIMATE LOCATION (ABANDONED FEED)



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK >>
DATE 6-8-93 SAMPLERS JWD

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PEI-42-06	N/A	9:14	1 PWT	Preliminary /
PEI-43-06		9:07		
PEI-44-06		9:04		
PEI-45-06		9:01		
PEI-46-06		8:46		
PEI-47-06		8:40		
PEI-48-06		8:28		
PEI-49-06	✓	8:19	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 9:30 TIME JWD SEALER
COC COMPLETED YES/NO 9:35 TIME 5554 COC NO. JWD COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 22
 DATE 6-8-93 SAMPLERS JWD

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

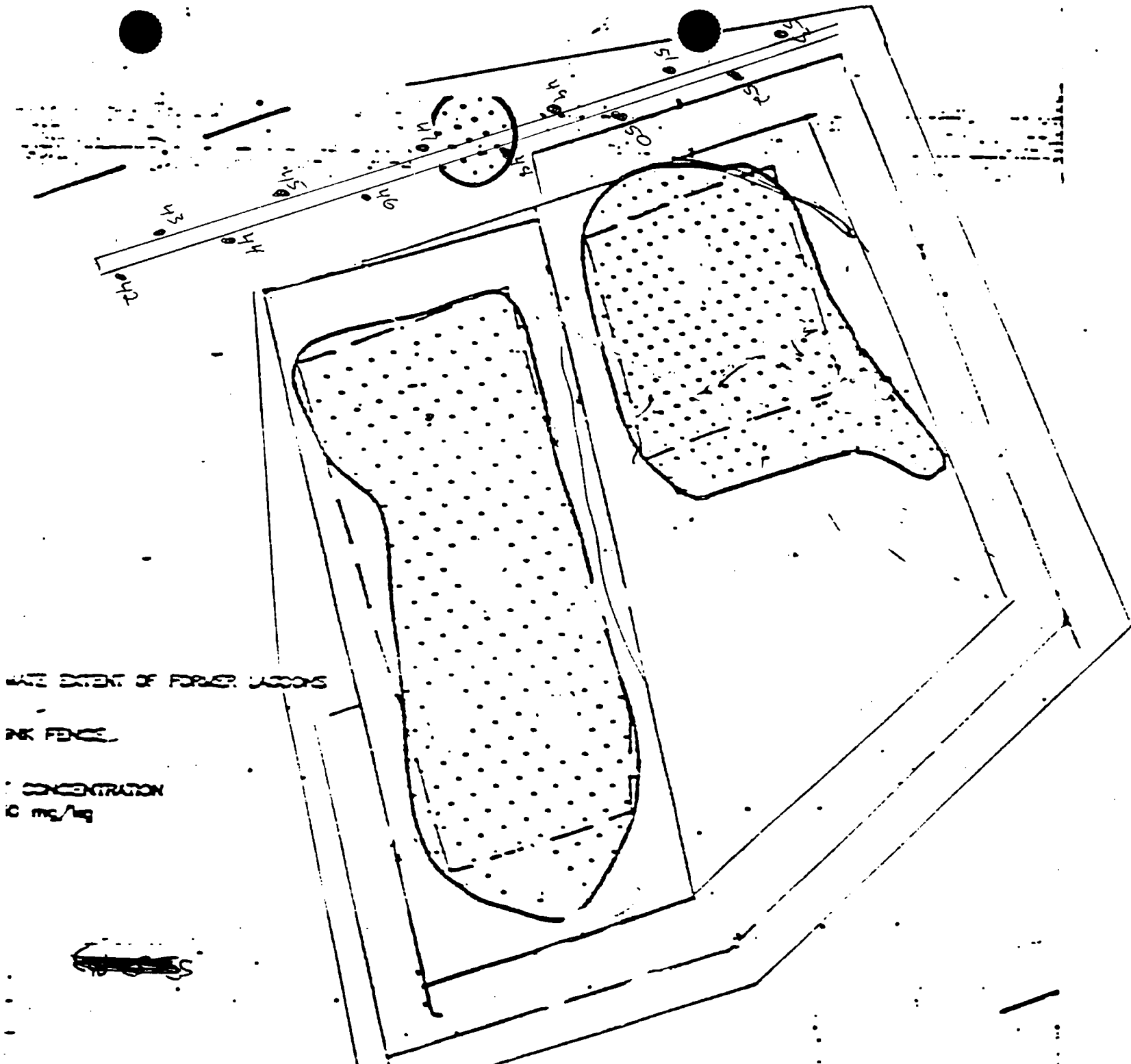
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PEI-50-06	N/A	8:14	1 PVT	Preliminary /
PEI-51-06		8:11		
PEI-52-06		8:05		
PEI-53-06		8:02		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 9:30 TIME JWD SEALER _____
 COC COMPLETED YES/NO 9:35 TIME 5554 COC NO. JWD COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



DATE EXTENT OF FORMER WOODS

INK FENCE

CONCENTRATION
 0 mg/kg

6-28-93



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE OF

PROJECT NAME Woods Industries SAMPLE LOCATION NO.
PROJECT NO. 12883089 MAJOR TASK 2856 SUBTASK 22
DATE 6-8-93 SAMPLERS

SAMPLING METHOD
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
ASL-176-02	N/A	12:50	1 PINT	Preliminary /
ASL-177-02		12:53		
ASL-178-				
ASL-179-				
ASL-180-02		12:57		
ASL-181-02		12:58		
ASL-182-04		1:00		
ASL-183-04	✓	1:05	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:10 TIME SEALER
COC COMPLETED YES/NO 2:05 TIME 5555 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED TIME LAR NO. COMPLETED BY



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883098 MAJOR TASK 7856 SUBTASK 22
DATE 6-8-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA32-03	N/A	1:10	1 PWT	Preliminary /
WA33-03		1:11		
WA34-01		1:13		
WA35-01		1:15		
TPNE1-08				
TPNE57-09				

INSTRUMENT READINGS

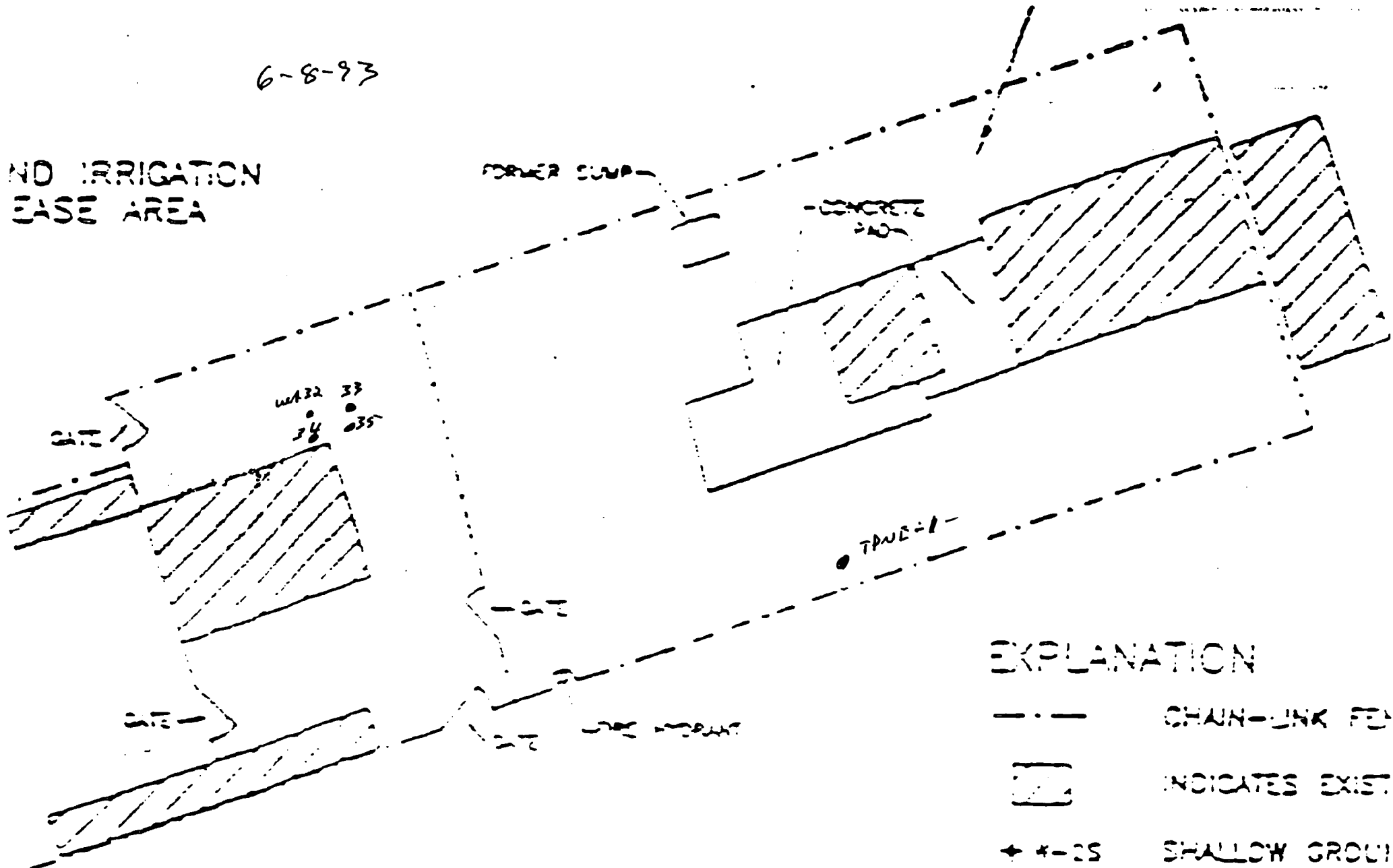
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:00 TIME SEALER
COC COMPLETED YES/NO 2:05 TIME 5555 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

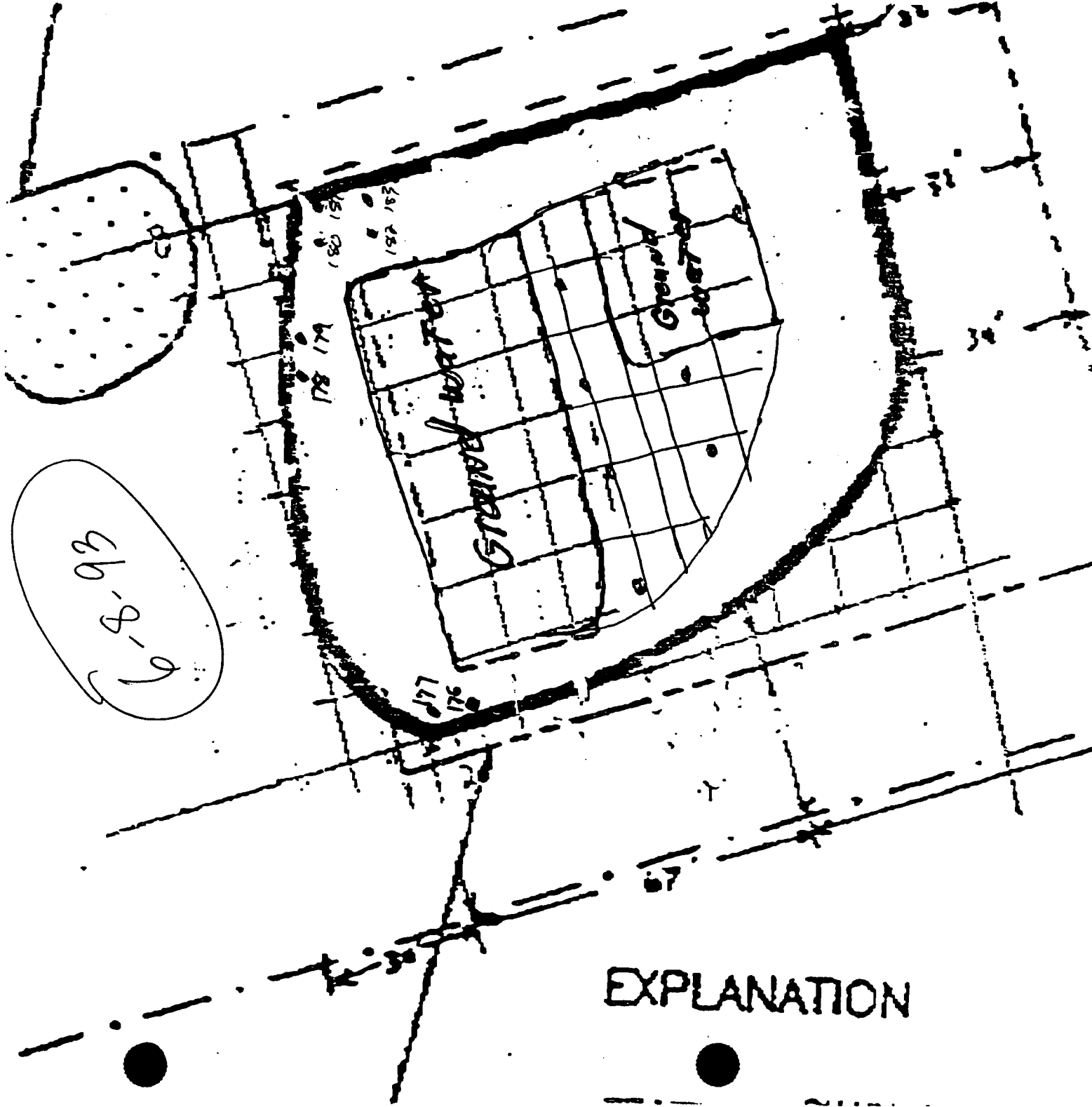
6-8-93

NO IRRIGATION BASE AREA



EXPLANATION

- CHAIN-LINK FENCE
- [Hatched Box] INDICATES EXISTING
- + 4-25 SHALLOW GROUNDWATER
- E W-20 DEEP GROUNDWATER
- APPROXIMATE LOCATION OF ABANDONED FENCE



EXPLANATION



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12885088 MAJOR TASK 7856 SUBTASK 22
DATE 6-9-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

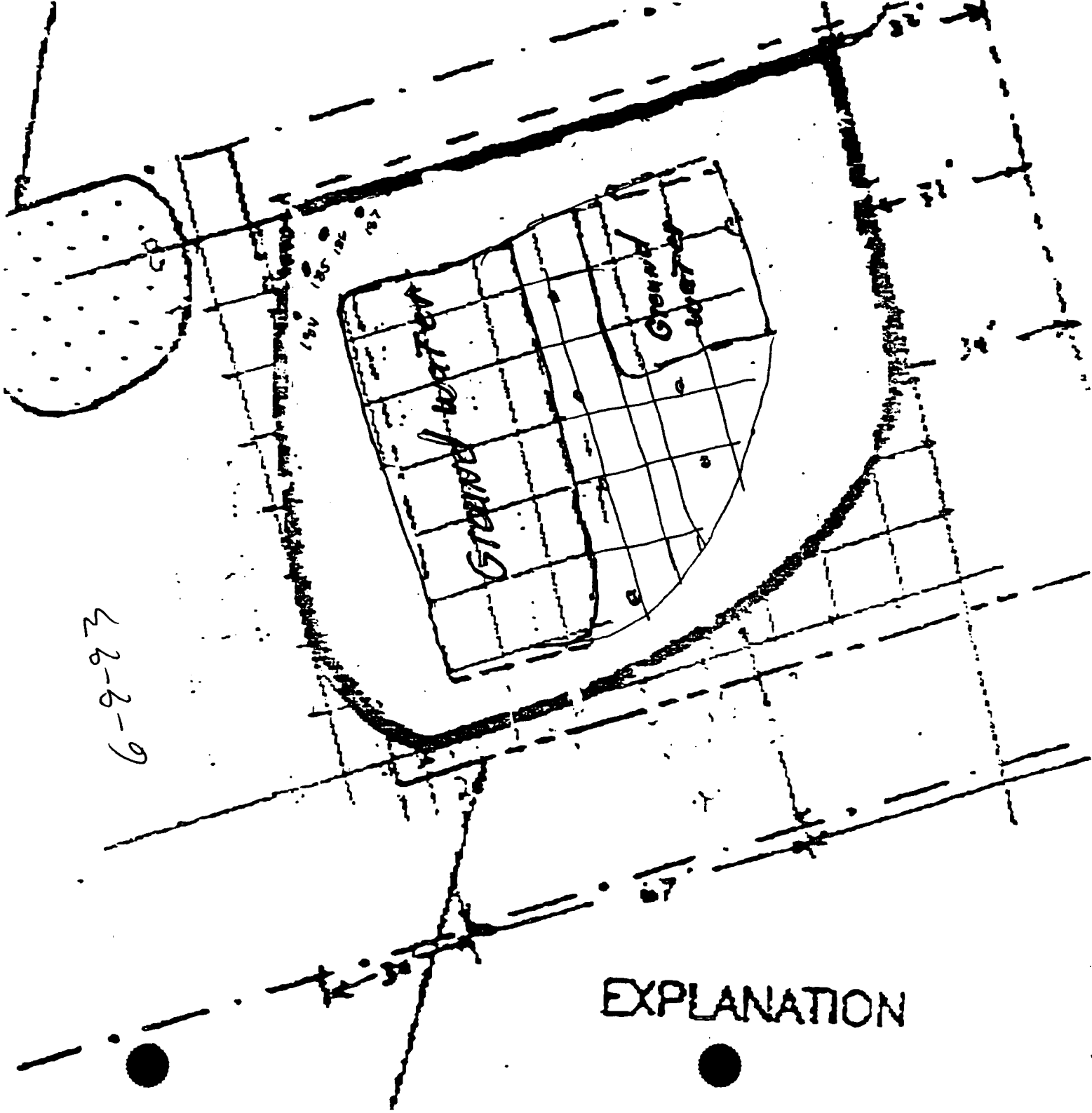
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PSL184-03	N/A	7:35	1 PWT	Preliminary /
PSL185-02		7:38		
PSL186-03		7:39		
PSL187-03		7:42		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 7:50 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 7:55 TIME 5556 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



6-9-8-9

STANDARD WATER

STANDARD WATER

EXPLANATION



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12885088 MAJOR TASK 7856 SUBTASK >>
DATE 6-9-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE' _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

A = 2nd jar

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
RB-1 - A	N/A	1:00	1 PWT	Preliminary /
RB-2 - A		1:02		
RB-3 - A		1:03		
RB-4 - A		1:05		
RB-5 - A		1:10		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1:15 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 1:20 TIME 5557 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

RB = Roll of Boxes
RB-A = For south west Lab if hot.



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883085 MAJOR TASK 7856 SUBTASK >>
DATE 6-10-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PHR-1-01	N/A	8:30	1 PVT	Preliminary /
PHR2-01		8:31		
PHR3-01		8:32		
PHR4-01		8:35		
PHR5-01		8:36		
PHR6-01		8:40		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 0900 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 0905 TIME 5559 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

PHR = Preliminary haul Road.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12895085 MAJOR TASK 7856 SUBTASK 22
DATE 6-10-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>PB2-130-03</u>	<u>N/A</u>	<u>10:14</u>	<u>1 PWT</u>	<u>Preliminary /</u>
<u>PB2-131-03</u>		<u>10:15</u>		
<u>PB2-132-03</u>		<u>10:16</u>		
<u>PB2-133-03</u>		<u>10:18</u>		
<u>PB2-134-05</u>		<u>10:19</u>		
<u>PB2-135-05</u>		<u>10:23</u>		
<u>PB2-136-05</u>		<u>10:24</u>		
<u>PB2-137-05</u>		<u>10:25</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 11:30 TIME [Signature] SEALER
COC COMPLETED YES/NO 11:35 TIME 5360 COC NO. [Signature] COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883085 MAJOR TASK 7856 SUBTASK 22
DATE 6-10-83 SAMPLERS JWS

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
AB2-138-07	N/A	10:28	1 PVT	Preliminary /
AB2-139-07		10:29		
AB2-140-07		10:30		
AB2-141-07		10:32		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 11:30 TIME JWS SEALER _____
COC COMPLETED YES/NO 11:35 TIME 5380 COC NO. JWS COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



DEPARTMENT OF ENVIRONMENTAL PROTECTION

PROJECT NO.
DATE
SHEET

PROJECT NAME
OWNER
DATE

PL
SHEET
OF

6-9-93

Water Tower Footings

Groundwater Contour



1" = 40'

Compacted Fill Road

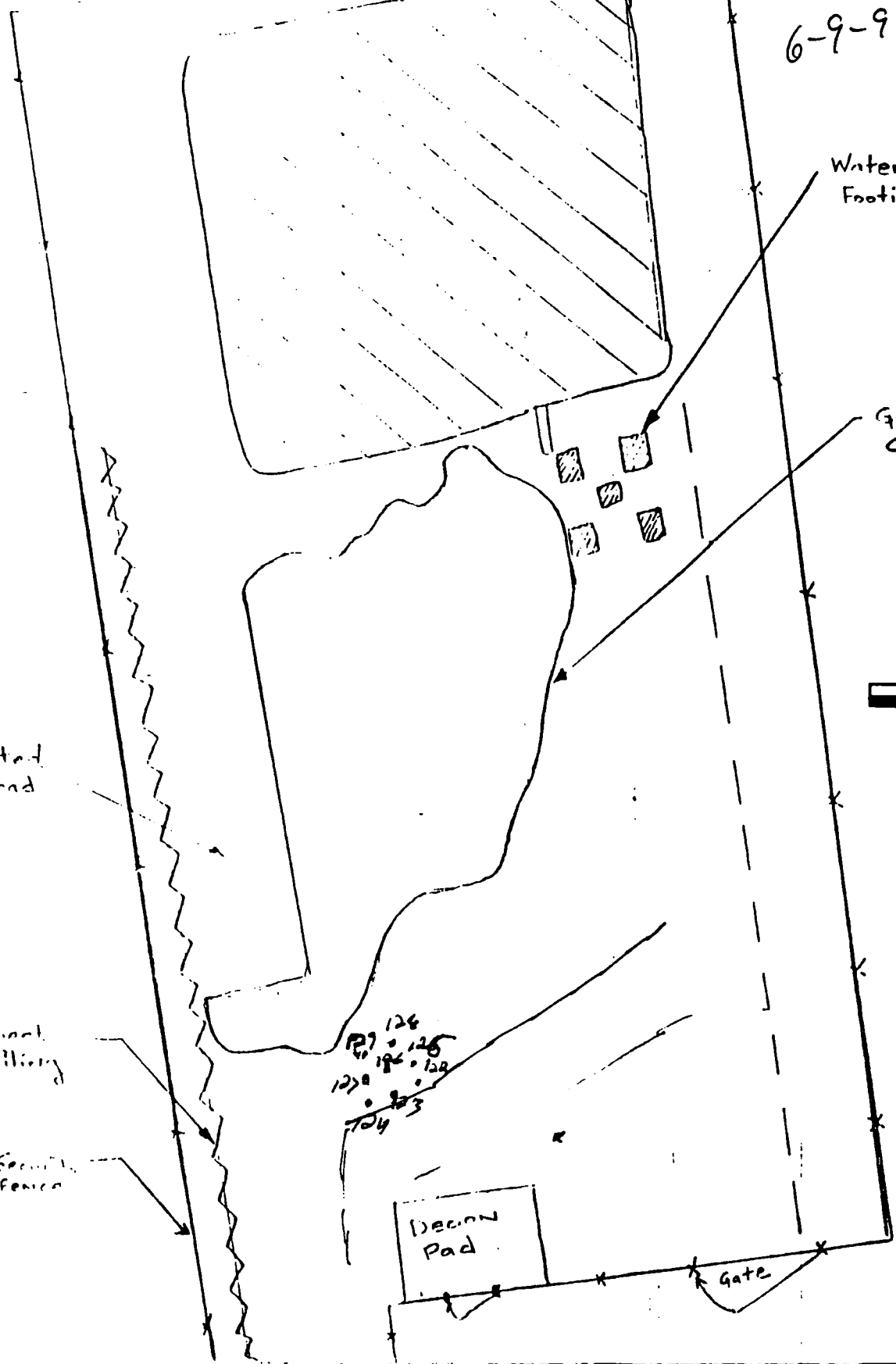
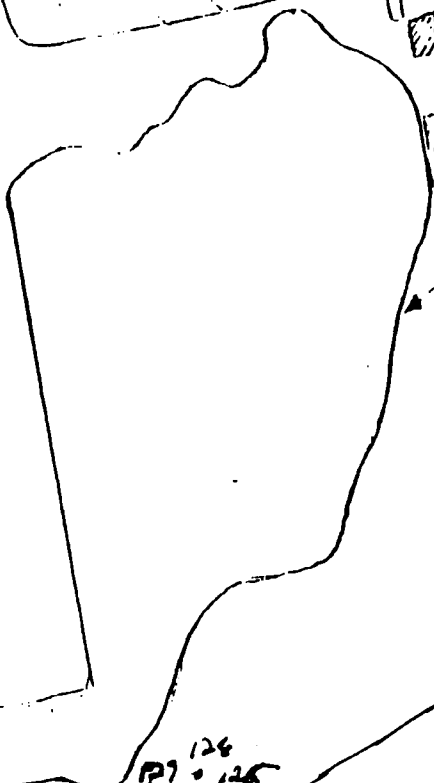
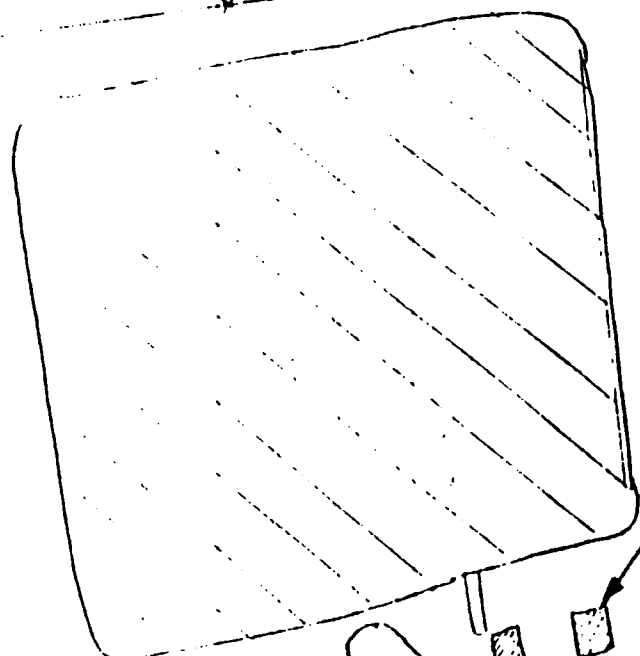
Shank Filary

Security Fence

Decom Pad

Gate

126
127
128
129
130
131
132
133
134





6-10-93

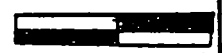
Compacted
Fill Road

Sheet
Piling

Security
Fence

Water Tower
Footings

Groundwater
Contour



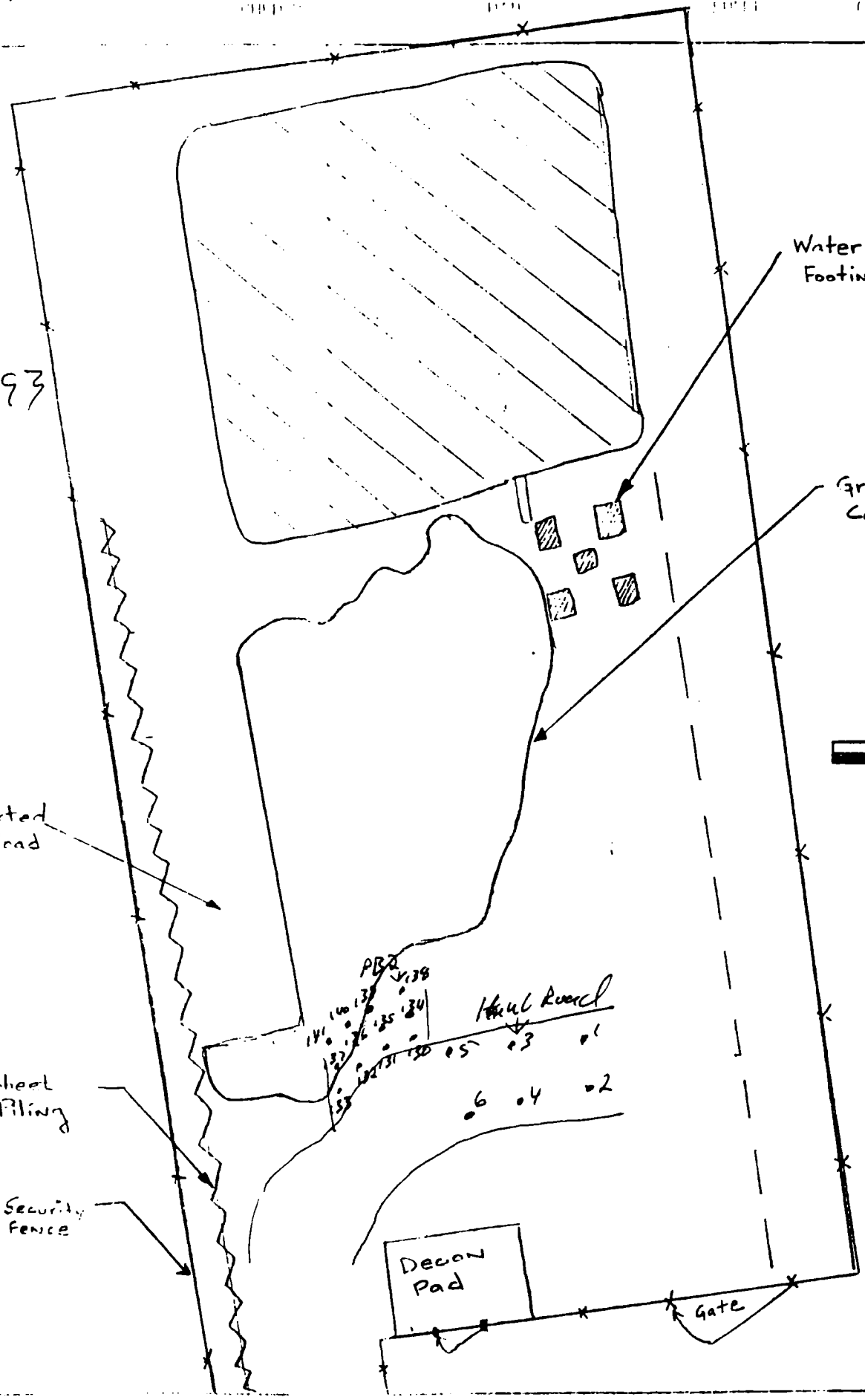
1" = 40'

PB2
146 140 138
137 135 130
128 125 120
115 110 105
100 95 90
6 04 02

Haul Road

Decon
Pad

Gate



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 128830594 MAJOR TASK 7856 SUBTASK 22
DATE 6-11-93 SAMPLERS John W. Dolan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS1-01	N/A	0750	1 PWT	Preliminary /
SLS2-02		0751		1
SLS3-03		0752		
SLS4-11		0753		
SLS5-05		0754		
SLS6-06		0756		
SLS7-01		0757		
SLS8-08	✓	0758	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME 7:00 SEALER _____
COC COMPLETED YES/NO 1110 TIME 5:56 COC NO. 7856 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SLS - South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 7856 SUBTASK 22
DATE 6-11-97 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS9-05	N/A	0759	1 PWT	Preliminary /
SLS10-01		0801		
SLS11-??		0802		
SLS12-05		0803		
SLS13-01		0805		
SLS14-??		0806		
SLS15-??		0809		
SLS16-01		0810		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 11:00 TIME jud SEALER _____
COC COMPLETED YES/NO 11:00 TIME 5562 COC NO. jud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Legoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK ZESC SUBTASK >>
DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS17-03	N/A	0815	1 PWT	Preliminary /
SLS18-05		0816		
SLS19-01		0817		
SLS20-07		0818		
SLS21-05		0820		
SLS22-07		0821		
SLS23-07		0822		
SLS24-07	✓	0823	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 11:00 TIME jud SEALER _____
COC COMPLETED YES/NO 11:40 TIME 5563 COC NO. jud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Lygon survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883095 MAJOR TASK TESE SUBTASK >>
 DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL525-01	N/A	0825	1 PWT	Preliminary /
SL526-02		0826		
SL527-03		0827		
SL528-04		0830		
SL529-05		0831		
SL530-05		0832		
SL531-01		0833		
SL532-02	✓	0835	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME 1:00 SEALER _____
 COC COMPLETED YES/NO 1110 TIME 5:53 COC NO. 5564 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 128830956 MAJOR TASK 7E5G SUBTASK >>
 DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL533-05	N/A	0836	1 PWT	Preliminary
SL534-01		0837		
SL535-05		0838		
SL536-05		0840		
SL537-01		0841		
SL538-05		0842		
SL539-05		0843		
SL540-01		0845		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME 1:00 SEALER _____
 COC COMPLETED YES/NO 1120 TIME 1:55 COC NO. 700 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883098 MAJOR TASK 7858 SUBTASK 22
 DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL541-C3	N/A	0846	1 PWT	Preliminary
SL542-		0847		
SL543-D1		0850		
SL544-B2		0851		
SL545-D2		0852		
SL546-		0853		
SL547-B3		0854		
SL548-D1		0856		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME jud SEALER _____
 COC COMPLETED YES/NO 11:10 TIME 5564 COC NO. jud COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 128850896 MAJOR TASK 7856 SUBTASK 22
DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS49-03	N/A	8:58	1 PWT	Preliminary /
SLS50-03		9:00		
SLS51-02		9:01		
SLS52-04		9:02		
SLS53-01		9:03		
SLS54-01		9:04		
SLS55-02		9:06		
SLS56-04		9:07		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME 9:00 SEALER _____
COC COMPLETED YES/NO 1110 TIME 5:55 COC NO. 900 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Lyon Shale



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 7856 SUBTASK >>
DATE 6-11-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
	<u>N/A</u>	9:08 <u>9:05</u>	<u>1 PWT</u>	<u>Preliminary /</u>
<u>5557-C2</u>		<u>9:08</u>		
<u>558-C4</u>	<input checked="" type="checkbox"/>	<u>9:09</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 11:00 TIME [Signature] SEALER
COC COMPLETED YES/NO 11:10 TIME 5566 COC NO. [Signature] COMPLETED BY
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY

SLS = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 1288309.9 MAJOR TASK 7856 SUBTASK >>
 DATE 6-11-93 / 6-14-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL567-03	N/A	9:20	1 PWT	Preliminary
SL568-03		9:21		
SL569-03		9:22		
SL570-03		9:23		
SL571-03		9:24		
SL572-03		9:26		
SL573-06		11:20		
SL574-04	✓	11:21	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1100 TIME 5:56 SEALER _____
 COC COMPLETED YES/NO 1110 TIME _____ COC NO. 5560 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 1288309.96 MAJOR TASK 2856 SUBTASK >>
 DATE 6-14-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
56575-06	N/A	11:22	1 PWT	Preliminary
56576-04		11:23		
56577-06		11:25		
56578-04		11:26		
56579-06		11:27		
56580-04		11:30		
581-02		11:31		
582-04	✓	11:33	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 22
 DATE 6-14-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

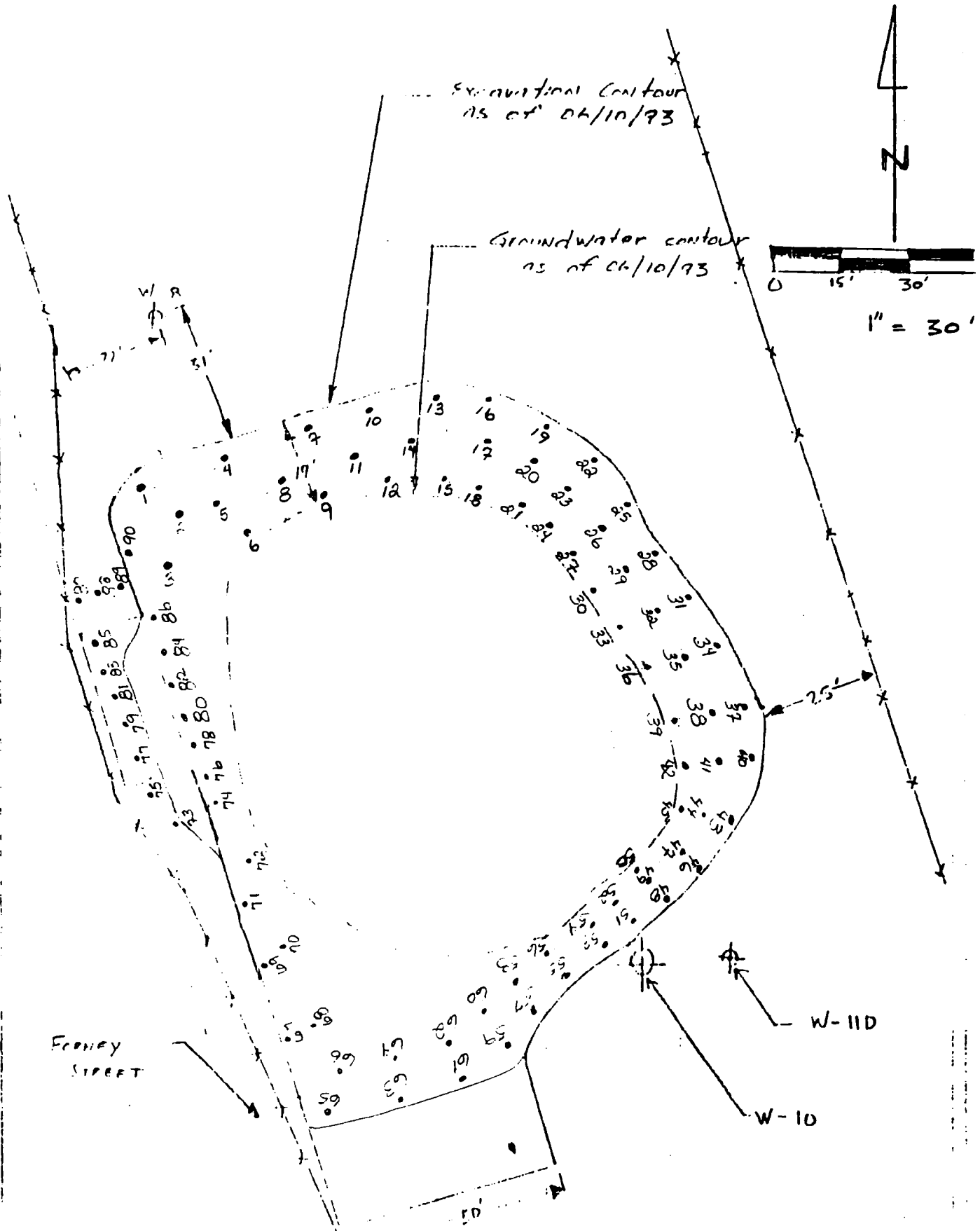
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL583-02	N/A	11:34	1 PINT	Preliminary /
SL584-04		11:35		
SL585-02		11:36		
SL586-04		11:40		
SL587-02		11:41		
SL588-03		11:42		
SL589-03		11:43		
SL590-02	✓	11:45	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883085 MAJOR TASK 7886 SUBTASK 22
 DATE 6-11-83 SAMPLERS John W. Dulam

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
PHR 7-02	N/A	10:06	1 PWT	Preliminary /
PHR 8-02		10:07		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883089 MAJOR TASK 7856 SUBTASK 22
DATE 6-14-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: *DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA36-04	N/A	3:35	1 PWT	Preliminary /
WA37-06		3:36		
WA38-04		3:37		
WA39-06		3:40		
WA40-04		3:41		
WA41-06		3:42		
WA42-04		3:43		
WA43-06		3:45		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 4:00 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 4:07 TIME 5571 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 1288308's MAJOR TASK 7856 SUBTASK >>
DATE 6-15-83 SAMPLERS plud

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA44-04	N/A	12:55	1 PWT	Preliminary /
WA45-07		12:56		
WA46-04		12:57		
WA47-07		12:58		
WA48-04		1:40		
WA49-07		1:01		
WA50-03		1:03		
WA51-86		1:04		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5572 COC NO. plud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

WA = WEST OF AKLAND Building.



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883086 MAJOR TASK 7856 SUBTASK 22
DATE 6-15-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA-52-04	N/A	1:05	1 Pint	Preliminary /
WA-53-07		1:06		
WA-54-01		1:07		
WA-55-07		1:08		
WA-56-04		1:10		
WA-57-07		1:11		
WA-58-04		1:12		
WA-59-07	✓	1:15	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5523 COC NO. 5522 COMPLETED BY [Signature]
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883085 MAJOR TASK 7856 SUBTASK 22
 DATE 6-15-93 SAMPLERS John W. Doty

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA60-04	N/A	1:16	1 PWT	Preliminary /
WA61-07		1:17		
WA62-04		1:18		
WA63-07		1:19		
WA64-04		1:20		
WA65-08		1:22		
WA66-04		1:23		
WA67-08		1:24		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME 5:23 COC NO. 128 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883086 MAJOR TASK 2856 SUBTASK 22
DATE 6-15-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA68-01	N/A	1:25	1 Pint	Preliminary /
WA69-06		1:26		
WA70-02		1:27		
WA71-06		1:28		
WA72-02		1:30		
WA73-67		1:32		
WA73-07		1:33		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

23
50
73

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5:23 COC NO. 522 COMPLETED BY [Signature]
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 785.6 SUBTASK 22
 DATE 6-16-93 SAMPLERS J. W. Nelson

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL591-02	N/A	10:26	1 PINT	Preliminary /
SL592-04		10:27		
SL593-06		10:28		
SL594-02		10:29		
SL595-04		10:31		
SL596-06		10:32		
SL597-02		10:33		
SL598-04	✓	10:35	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME 10:40 SEALER _____
 COC COMPLETED YES/NO _____ TIME 5:55 COC NO. 100 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 22
DATE 6-16-93 SAMPLERS J. H. ...

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS99-06	N/A	10:36	1 PINT	Preliminary /
SLS100-02		10:37		
SLS101-04		10:38		
SLS102-06		10:39		
SLS103-08		10:42		
SLS104-10		10:43		
SLS105-12		10:44		
SLS106-00	✓	10:46	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5:25 / 5:26 COC NO. J. H. ... COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK >>
 DATE 6-16-93 SAMPLERS J. W. DeL...

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS107-05	N/A	10:50	1 PWT	Preliminary /
SLS108-06		10:51		
SLS109-07		10:52		
SLS110-04		10:53		
SLS111-05		10:54		
SLS112-01		10:57		
SLS113-04		10:58		
SLS114-05	✓	10:59	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12885089 MAJOR TASK 2896 SUBTASK 22
 DATE 6-16-83 SAMPLERS John W. Baker

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SES115-01	N/A	11:00	1 PWT	Preliminary /
SES116-04		11:03		
SES117-05		11:04		
SES118-01		11:05		
SES119-03		11:06		
SES120-05		11:07		
SES121-01		11:08		
SES122-04	✓	11:10	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883098 MAJOR TASK 7856 SUBTASK >>
 DATE 6-16-93 SAMPLERS [Signature]

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
15123-06	N/A	11:12	1 PWT	Preliminary /
15124-01		11:15		
15125-03		11:16		
15126-05		11:17		
15127-01		11:18		
15128-02		11:19		
15129-05		11:23		
15130-01	✓	11:24	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883082 MAJOR TASK 7856 SUBTASK 22
 DATE 6-16-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5131-03	N/A	11:25	1 Pint	Preliminary /
SL5132-05		11:27		
SL5133-01		11:28		
SL5134-02		11:29		
SL5135-05		11:30		
SL5136-01		11:31		
SL5137-04		11:34		
SL5138-01	✓	11:35	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

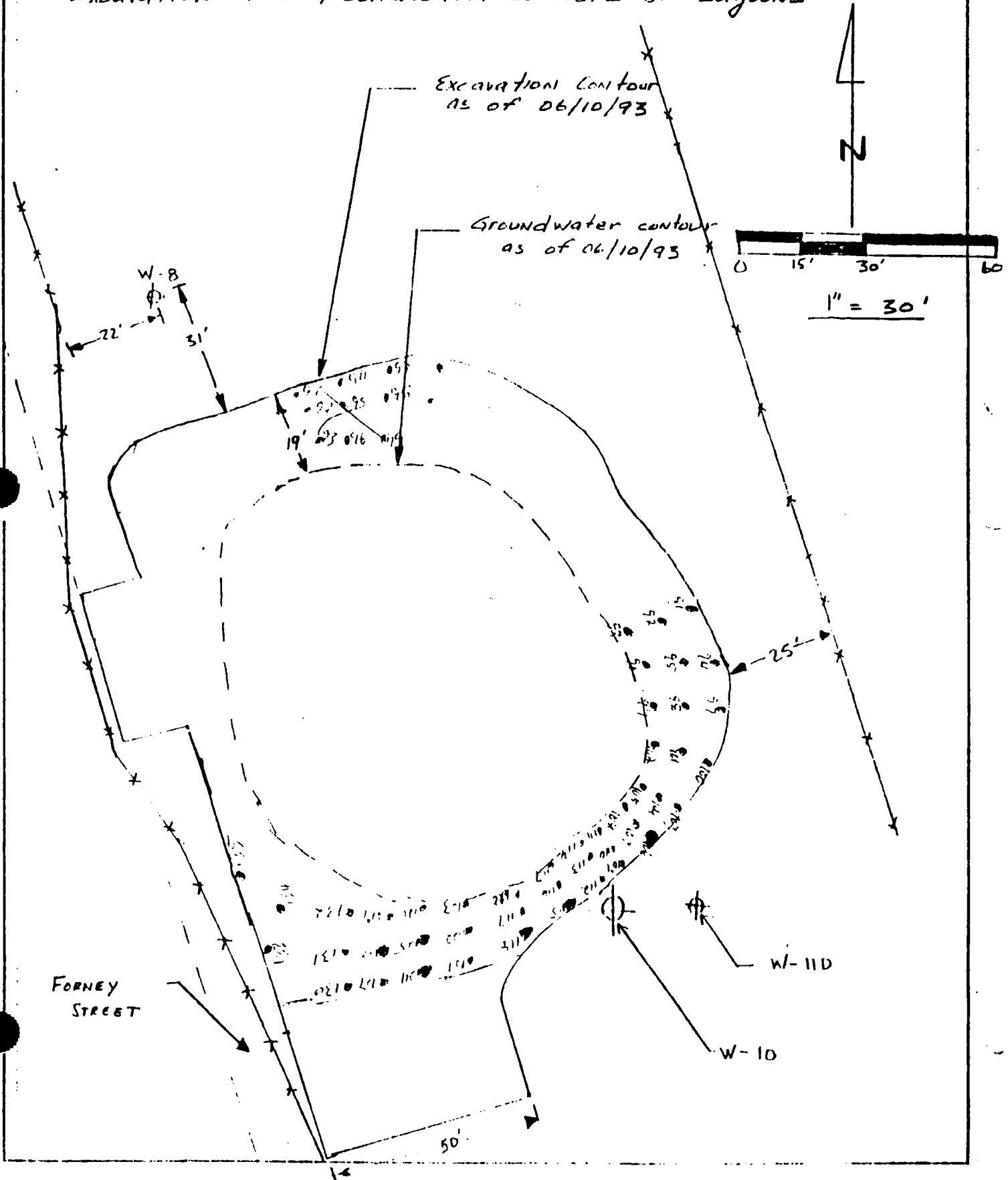


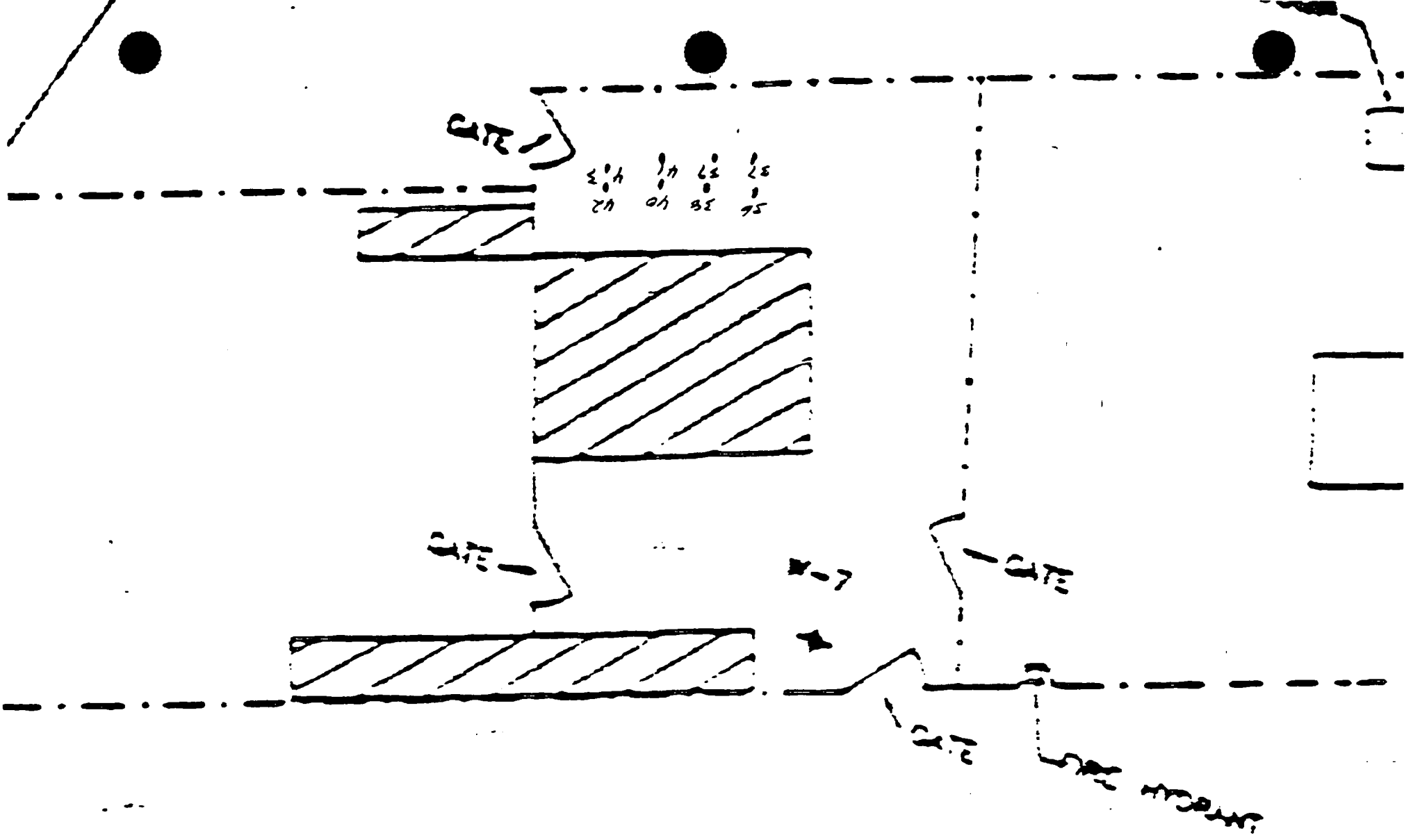
BURLINGTON ENVIRONMENTAL

PROJECT # 12883088 PROJECT TITLE Noels Ind.
 DATE 06/10/93 CLIENT BNRR
 CRED BY DATE SHEET 01

BY G. Koester

Excavation and Groundwater Contours of Lagoons





6-4-9



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883096 MAJOR TASK 7856 SUBTASK 22
DATE 6-21-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

DATE 3-3

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WSPW1-0.5	N/A	11:30	1 Pint	Preliminary /
WSPW2-01		11:27		
WSPW3-0.5		11:26		
WSPW4-01		11:24		
WSPW5-0.5		11:23		
WSPW6-01		11:22		
WSPW7-0.5		11:19		
WSPW8-01		11:18		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5580 COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

WSPW = West of Sheepcree wall.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883086 MAJOR TASK 7856 SUBTASK >>
DATE 6- SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WSPW-9-0.5	N/A	11:17	1 Pint	Preliminary /
WSPW-10-01		11:16		
WSPW-11-0.5		11:15		
WSPW12-01		11:10		
WSPW13-0.5		11:09		
WSPW14-01		11:08		
WSPW15-0.5		11:06		
WSPW16-01		11:05		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME 11:05 SEALER _____
COC COMPLETED YES/NO _____ TIME 5580 COC NO. 12883086 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

WSPW = west of street. be wall



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883086 MAJOR TASK 7856 SUBTASK 22
DATE 6- SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAN _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WSPW17-0.5	N/A	11:04	1 Pint	Preliminary /
WSPW18-0.1		11:03		
WSPW19-0.5		11:02		
WSPW20-0.1		11:00		
WSPW53-0.5				

Aug 4

INSTRUMENT READINGS

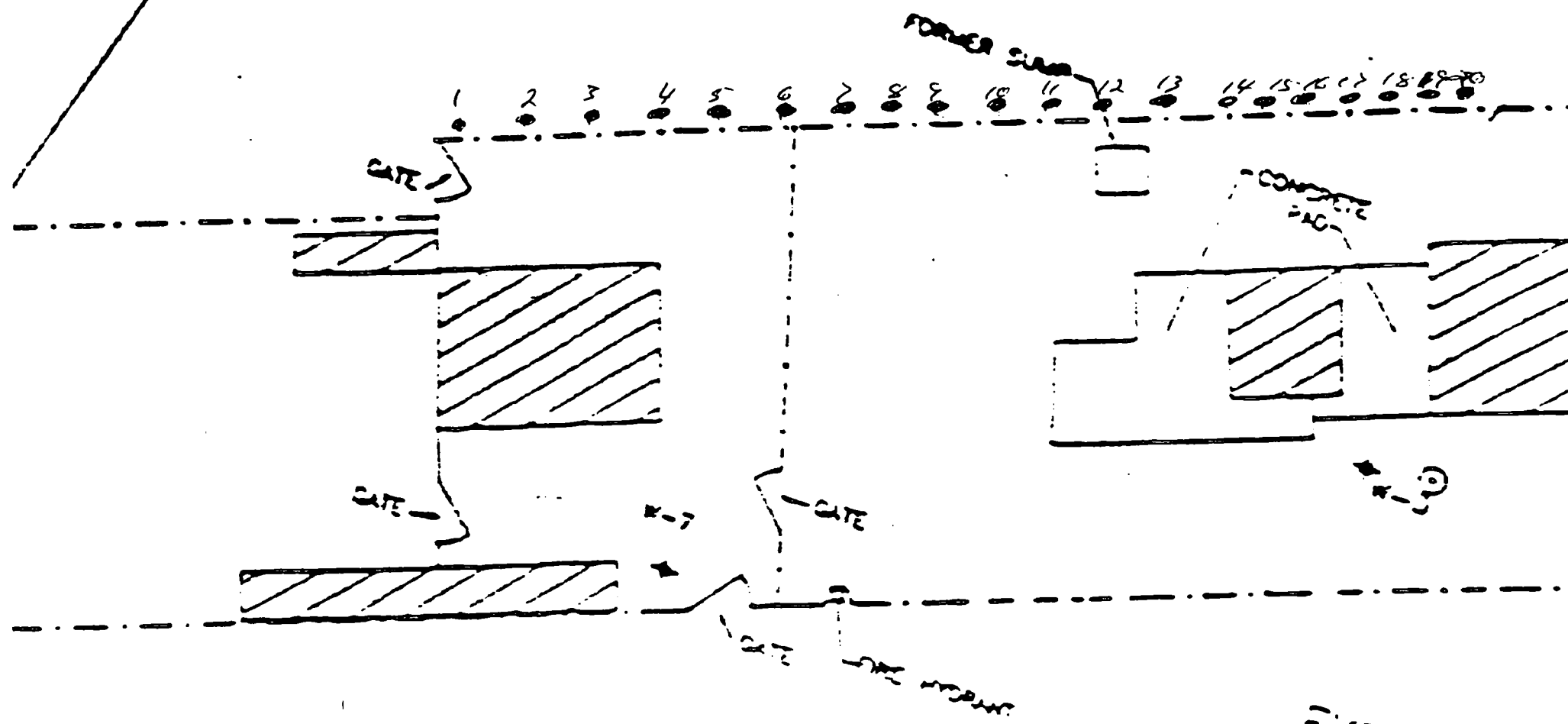
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME 5:58 SEALER _____
COC COMPLETED YES/NO _____ TIME 5:58 COC NO. 5581 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

WSPW = west of sheet pile wall.

AREA UN W-51



6-21-93

west of sheet pile wall

East
↓

EXPLANATION

--- CHAIN

INDICATE

SHALLOW

DEEP GRO

W-25

W-20

○

●



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods - Industries SAMPLE LOCATION NO. _____
PROJECT NO. 128830876 MAJOR TASK 7856 SUBTASK 22
DATE 6-21-93 SAMPLERS JD

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE' _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA1-01	N/A		1 pint	Preliminary /
SWA2-05				
SWA3-08				
SWA4-01				
SWA5-05				
SWA6-08				
SWA7-02				
SWA8-05				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:30 TIME JD SEALER _____
COC COMPLETED YES/NO 2:40 TIME 5582 COC NO. JD COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SWA = South West of AK Land Building.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883086 MAJOR TASK 2856 SUBTASK 22
 DATE 6-21-93 SAMPLERS jud

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SWA9-08</u>	<u>N/A</u>		<u>1 Pint</u>	<u>Preliminary /</u>
<u>SWA10-02</u>				
<u>SWA11-05</u>				
<u>SWA12-08</u>				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

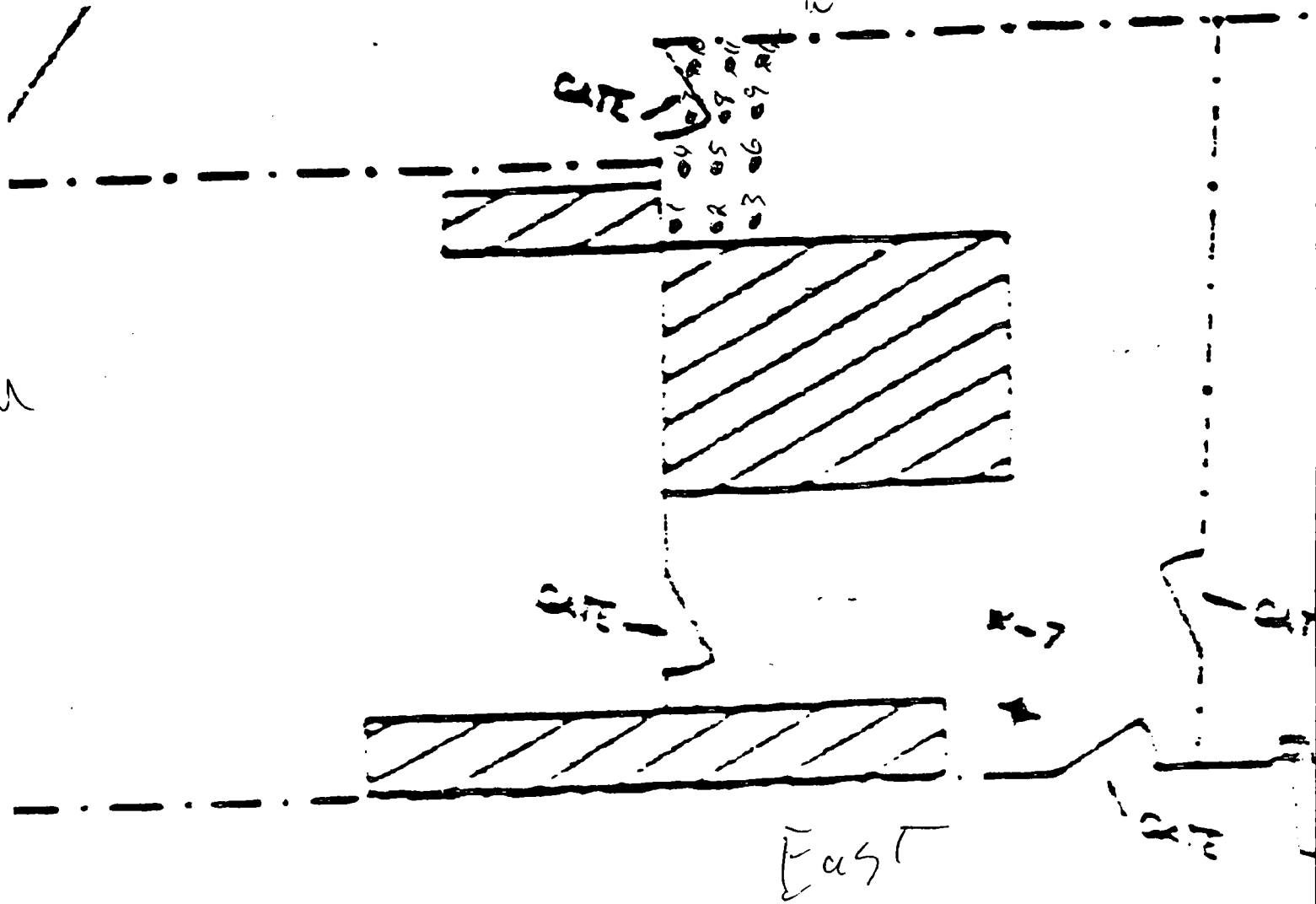
DOCUMENTATION

SAMPLE SEALED YES/NO 2:30 TIME jud SEALER _____
 COC COMPLETED YES/NO 2:40 TIME 5502 COC NO. jud COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SWA = South West of AKland Building.

6-21-93

South





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 22
 DATE 6-22-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5139-02	N/A	7:45	1 PWT	Preliminary /
SL5140-04		7:46		
SL5141-03		7:47		
SL5142-04		7:50		
SL5143-01		7:54		
SL5144-03		7:55		
SL5145-02		7:57		
SL5146-04	✓	7:59	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:10 TIME [Signature] SEALER _____
 COC COMPLETED YES/NO 8:15 TIME 5583 COC NO. [Signature] COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE OF

PROJECT NAME Woods Industries SAMPLE LOCATION NO.
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 22
DATE 6-22-93 SAMPLERS

SAMPLING METHOD
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS147-01	N/A	7:52	1 PINT	Preliminary /
SLS148-04		7:53		
SLS149-04		7:59		
SLS150 07		8:02		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:10 TIME SEALER
COC COMPLETED YES/NO 8:15 TIME 5583 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED TIME LAR NO. COMPLETED BY



BUREAU OF ENVIRONMENTAL REMEDIATION

PROJECT 12883088 INDUSTRIAL Woods Ind.

DATE 06/10/93 CLIENT BNRR

BY G. Koester

DRAWN BY

DATE

SHEET

OF

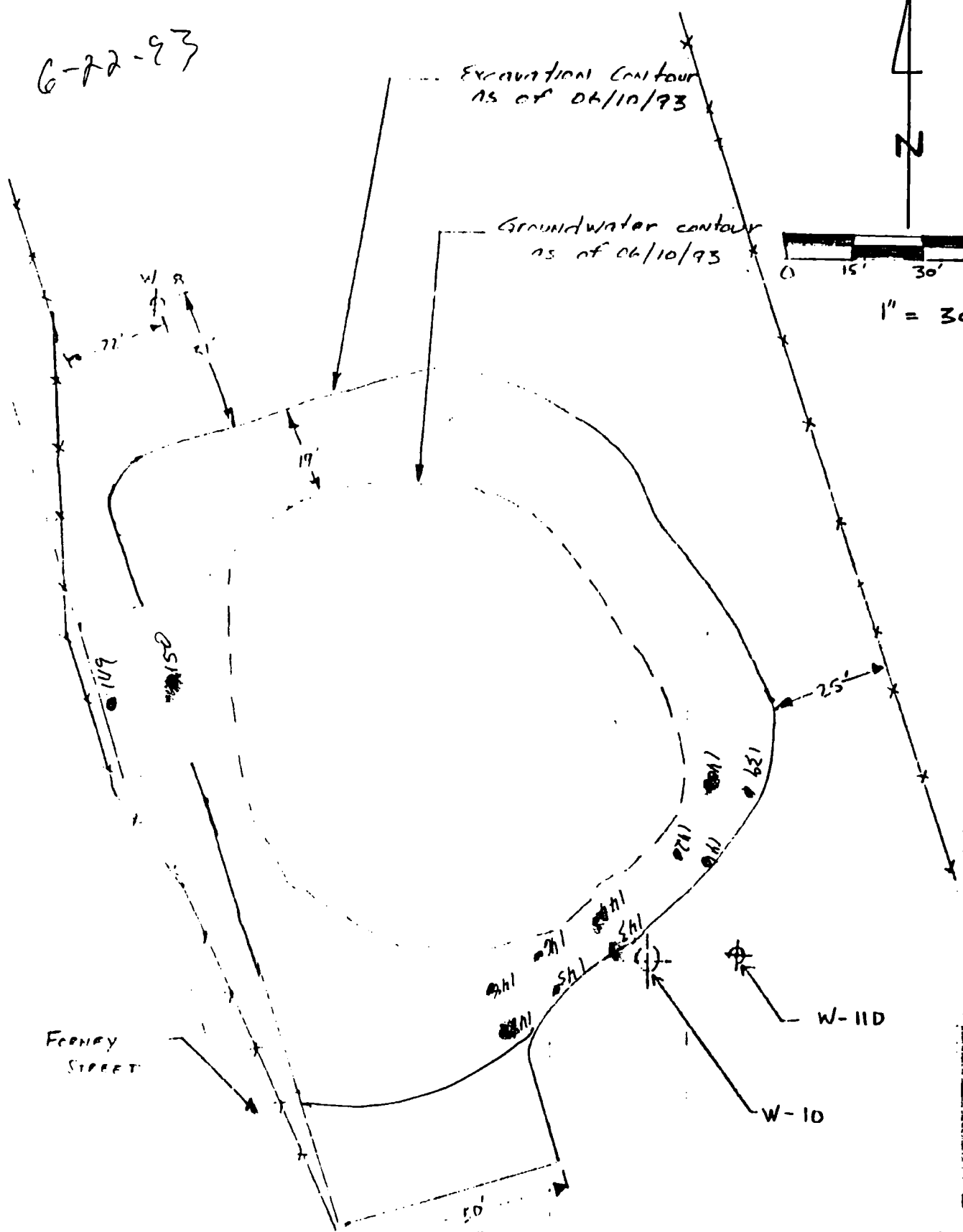
G-22-93

Excavation Contour
as of 06/10/93

Groundwater contour
as of 06/10/93



1" = 30'





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 27
DATE 6-22-93 SAMPLERS John W. Sullivan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA13-01	N/A	1:12	1 PINT	Preliminary /
SWA14-05		1:13		
SWA15-07		1:15		
SWA16-01		1:16		
SWA17-05		1:17		
SWA18-07		1:20		

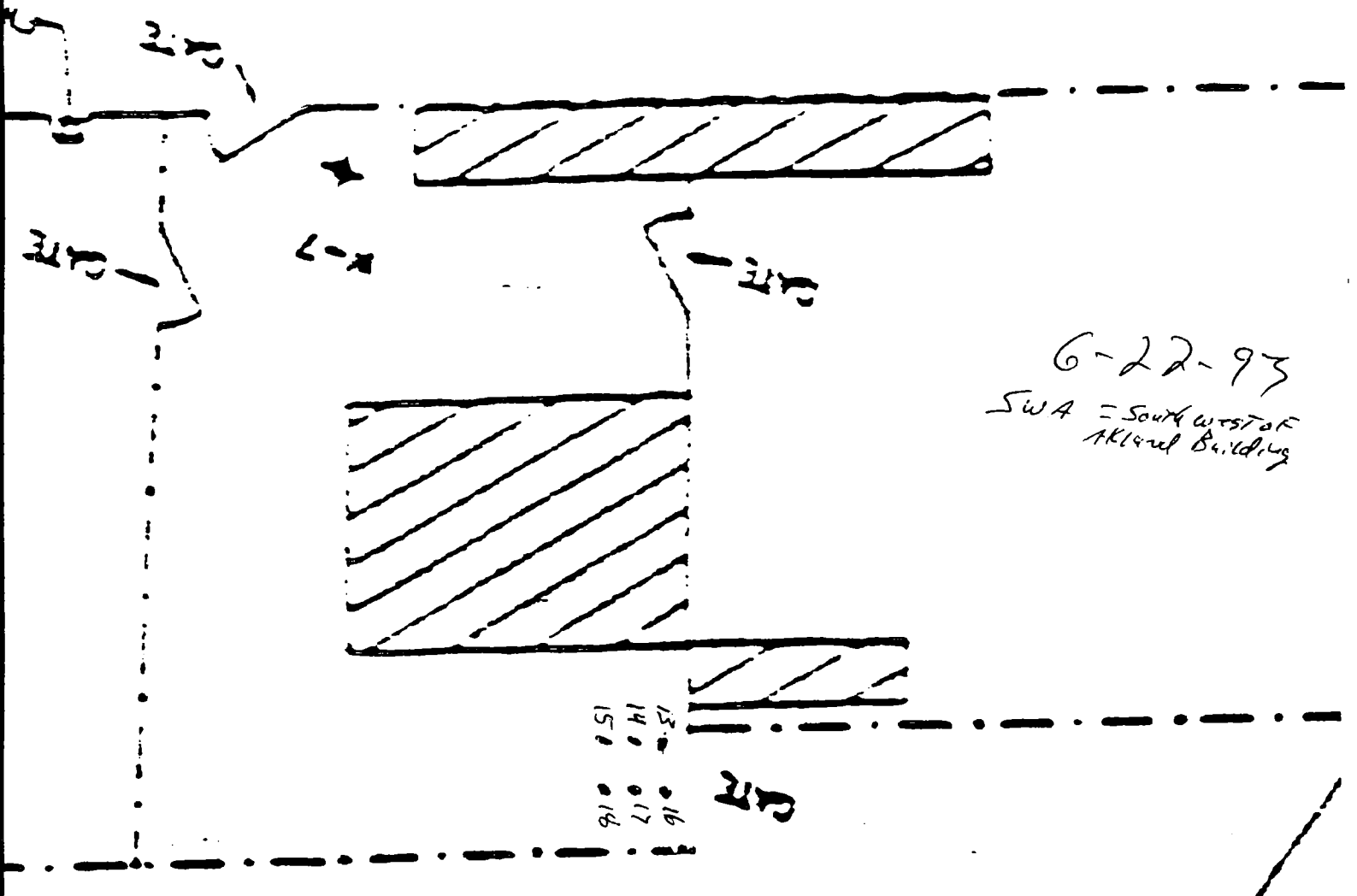
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 2:00 TIME jud SEALER
COC COMPLETED YES/NO 2:10 TIME 5584 COC NO. jud COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY

SWA = South west of Alford Building.



6-22-93

SWA = South West of
AKland Building

- 13
- 14
- 15
- 16
- 17
- 18

LEASE
AREA
NOTATION



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME Wood's Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2496 SUBTASK 22
DATE 6-23-93 SAMPLERS John W. Decker

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SLS151-01</u>	<u>N/A</u>	<u>11:10</u>	<u>1 Pint</u>	<u>preliminary</u>
<u>SLS152-04</u>		<u>11:11</u>		
<u>SLS153-02</u>		<u>11:12</u>		
<u>SLS154-04</u>		<u>11:15</u>		
<u>SLS155-01</u>		<u>11:16</u>		
<u>SLS156-04</u>		<u>11:20</u>		
<u>SLS157-01</u>		<u>11:21</u>		
<u>SLS158-04</u>		<u>11:22</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 12:00 TIME SEALER
COC COMPLETED YES/NO 12:10 TIME 15586 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME WOOD'S INDUSTRIES SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
 DATE 6-23-93 SAMPLERS John W. [Signature]

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5159-02	N/A	11:25	1 Pint	Preliminary -
SL5160-04		11:26		
SL5161-03		11:29		
SL5162-03		11:30		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 12:00 TIME [Signature] SEALER _____
 COC COMPLETED YES/NO 12:10 TIME 5586 COC NO [Signature] COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

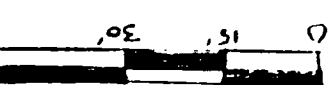
SL5 = South Lagoon Survey

FERRY STREET

W-10
W-11D

6-23-93
South Lagoon
SLs - South Lagoon Survey

1" = 30'



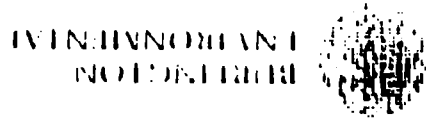
GROUNDWATER CONTOUR
AS OF 06/10/93

EXTRAVAGANT CONTOUR
AS OF 06/10/93

OF SHEET

BY G. Koester

PROJECT: 12883088 PROJECT NAME: Noels Ind.
DATE: 01/10/93 (E) ENVIRONMENTAL
BY: G. Koester





SOIL/SEDIMENT SAMPLING

SERIAL NO. SO _____
PAGE _____ OF _____

PROJECT NAME WOODS-INDUSTRIES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2886 SUBTASK 22
DATE 6-23-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA19-01	N/A	9:00	1 Pint	Preliminary
SWA20-03		9:01		
SWA21-04		9:02		
SWA22-05		9:05		
SWA23-01		9:06		
SWA24-04		9:07		
SWA25-05		9:08		
SWA26-06	✓	9:09	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 10:00 TIME [Signature] SEALER
COC COMPLETED YES/NO 10:10 TIME 5535 COC NO. [Signature] COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY
SWA = South West of Akland Building.



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Wood's Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
 DATE 6-23-93 SAMPLERS fu D.

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA27-01	N/A	9:11	1 Pint	A preliminary -
SWA28-03		9:12		
SWA29-04		9:13		
SWA30-05		9:15		

INSTRUMENT READINGS

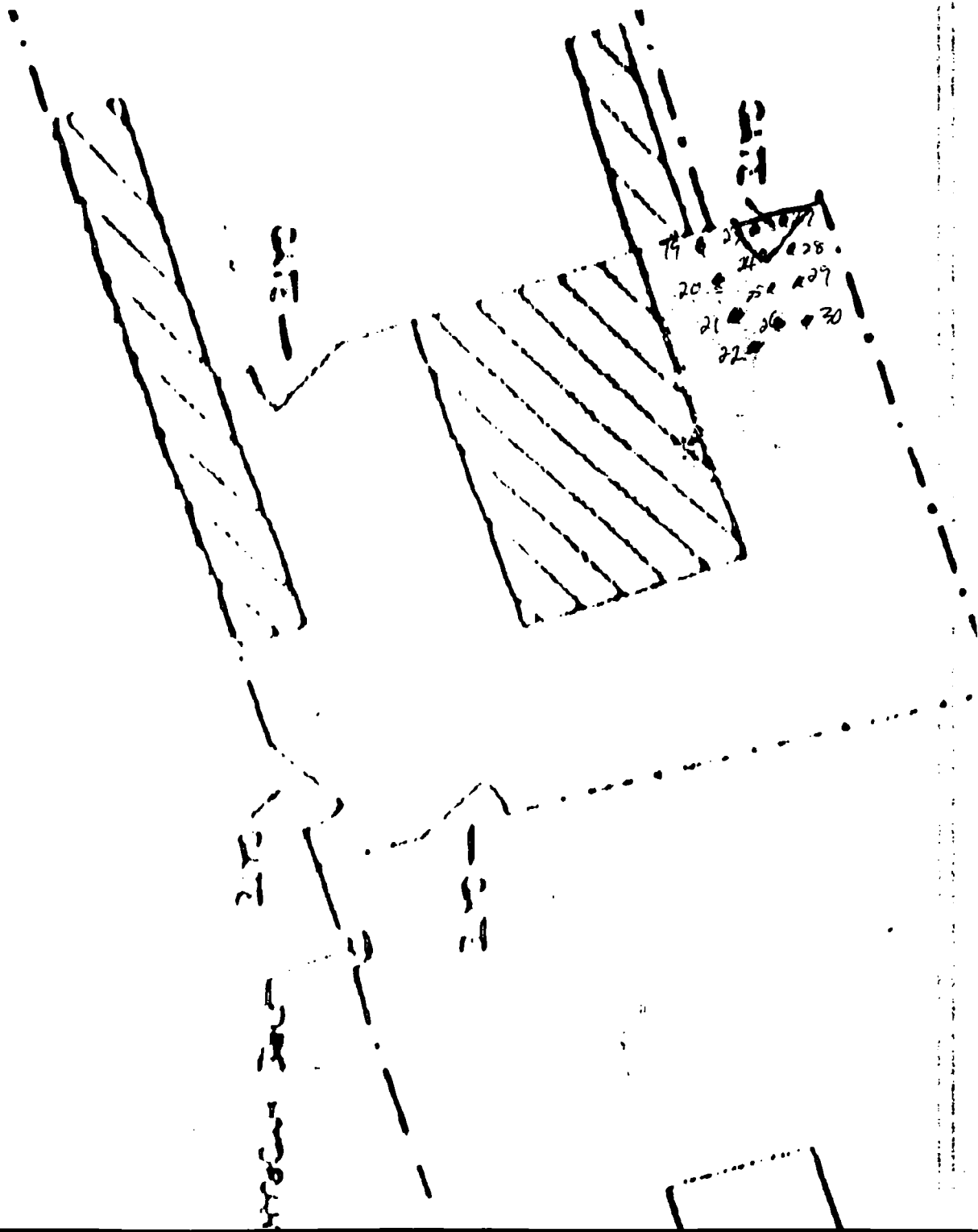
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO fu D. TIME 10:00 SEALER _____
 COC COMPLETED YES/NO fu D. TIME 5585 COC NO. 10510 COMPLETED BY Time
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SWA = South West of Alford Building

6-23-93
SWA = South West of Akland Building





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7536 SUBTASK 77
 DATE 6-24-93 SAMPLERS John W. Baker

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA31-01	N/A	1:00	1 Pint	Preliminary -
SWA32-03		1:01		
SWA33-02		1:02		
SWA34-04		1:05		
SWA35-03		1:06		
SWA36-03		1:07		
SWA37-04		1:08		
SWA38-05	✓	1:10	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1:20 TIME [Signature] SEALER _____
 COC COMPLETED YES/NO 1:30 TIME 5587 COC NO. [Signature] COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK >>
DATE 6-24-93 SAMPLERS John W. Baker

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SWA39-02	N/A	1:11	1 Pint	Preliminary -
SWA40-03		1:12		
SWA41-04		1:13		
SWA42-04		1:15		

INSTRUMENT READINGS

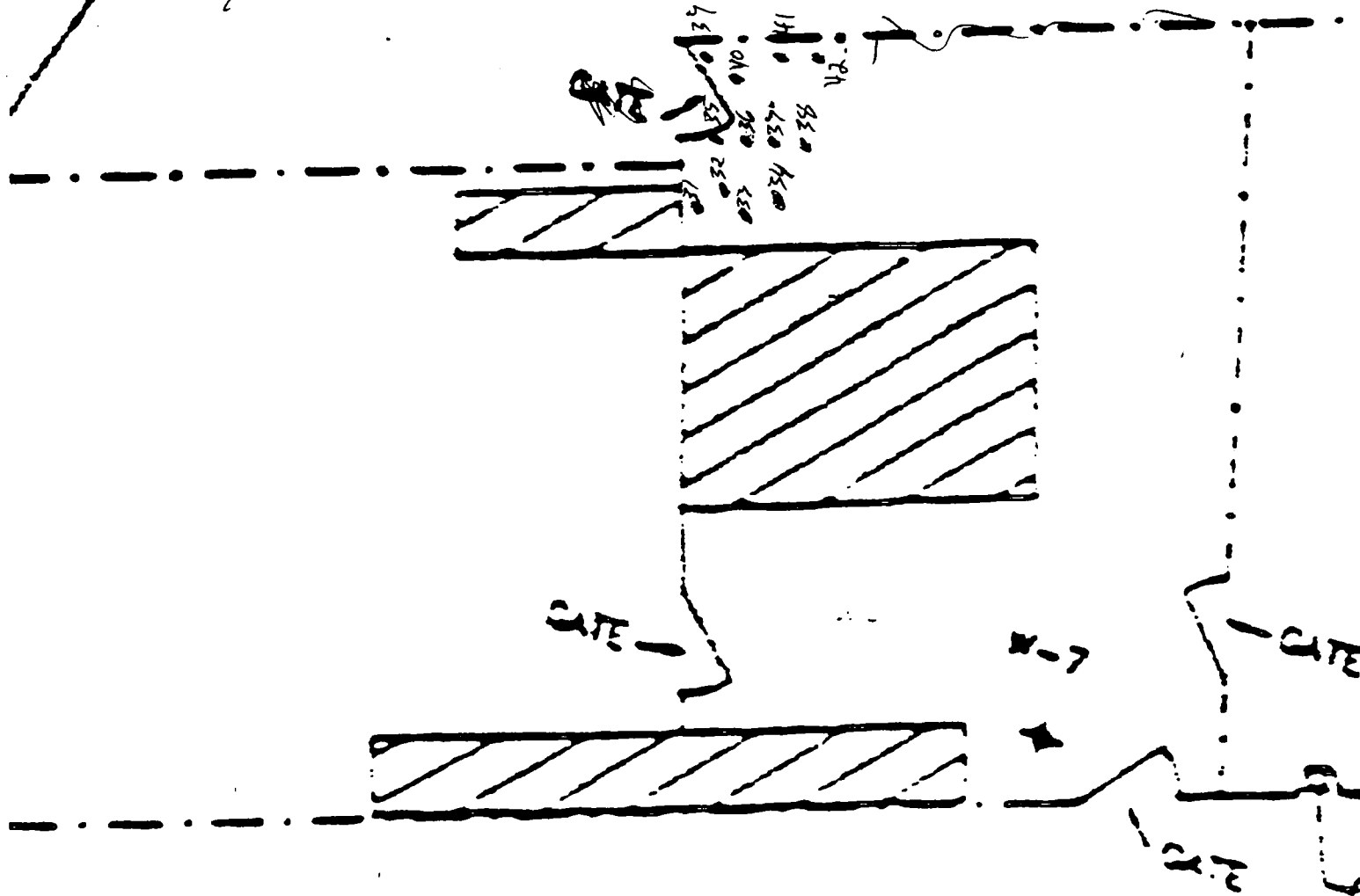
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1:20 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 1:30 TIME 5587 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

RELEASE TRIGGER AREA

6-24-93
SWA = Southwest of
Alkland Building.





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 6-24-93 SAMPLERS [Signature]

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5163-01	N/A	3:55	1 Pint	Preliminary -
SL5164-04		3:56		
SL5165-02		3:57		
SL5166-04		3:58		
SL5167-01		4:00		
SL5168-01		4:01		
SL5169-03		4:02		
SL5170-02		4:03		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 4:30 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 4:35 TIME 5548 COC NO. [Signature] COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883089 MAJOR TASK 2856 SUBTASK 77
 DATE 6-24-91 SAMPLERS John W. Dulan

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SL5171-01</u>	<u>N/A</u>	<u>4:06</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>SL5172-01</u>		<u>4:07</u>		
<u>SL5173-03</u>		<u>4:10</u>		
<u>SL5174-03</u>		<u>4:10</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 4:30 TIME JD SEALER _____
 COC COMPLETED YES/NO 4:35 TIME 5588 COC NO. JD COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



BURLINGTON ENVIRONMENTAL

PROJECT 12883088 INDUSTRIAL Noaks Ind.

DATE 06/10/93 CLIENT BNRR

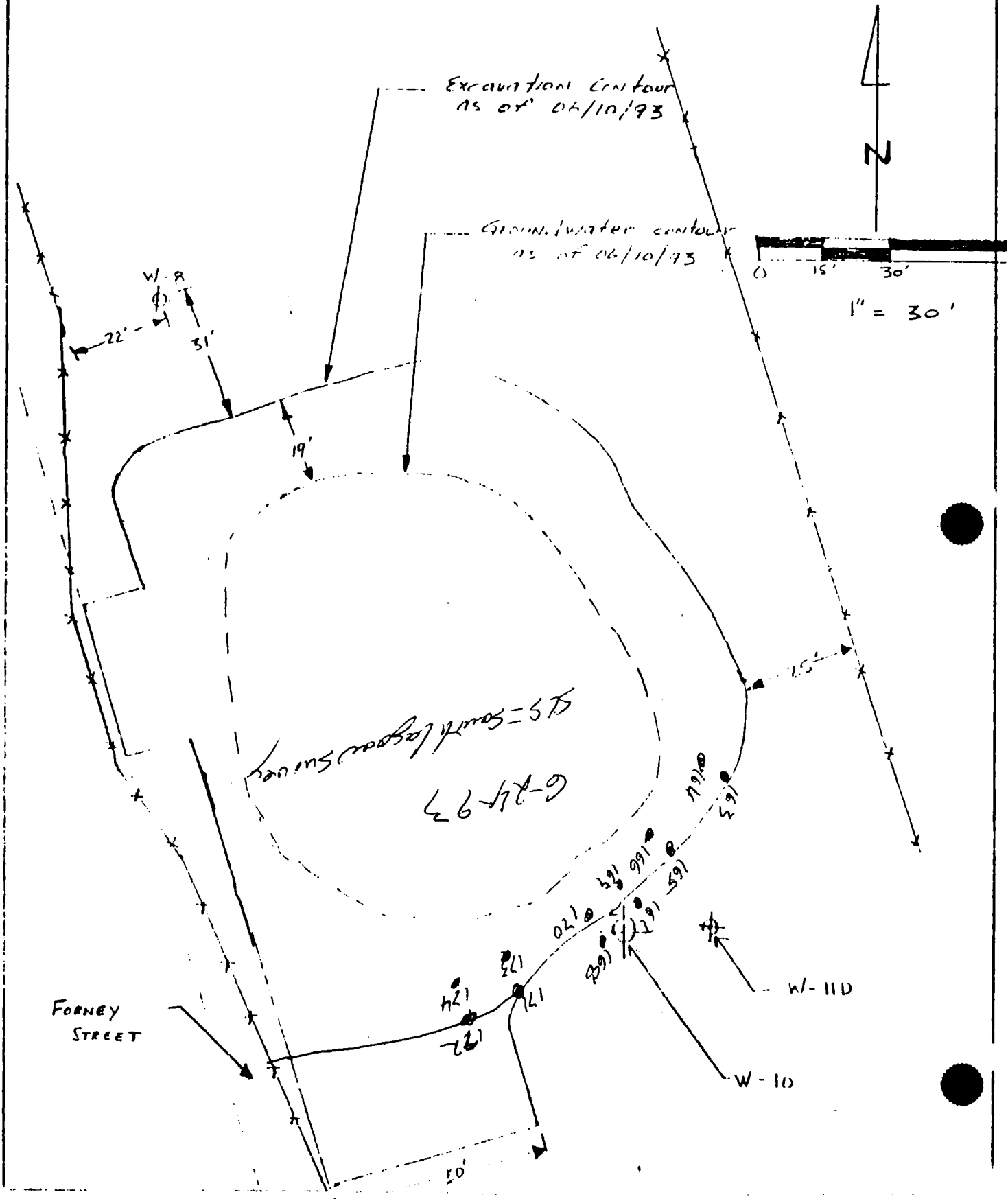
BY G. Koester

OWNER

DATE

SHEET

OF





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK >>
DATE 6-29-93 SAMPLERS jud

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS175-01	N/A	2:40	1 Pint	Preliminary -
SLS176-03		2:41		
SLS177-02		2:42		
SLS178-02		2:43		
SLS179-02		2:45		
SLS180-03		2:46		
SLS181-02		2:47		
SLS182-03	✓	2:50	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 3:00 TIME jud SEALER _____
COC COMPLETED YES/NO 3:10 TIME 5589 COC NO. jud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SLS = South Lagoon Survey



BURLINGTON ENVIRONMENTAL

PROJECT # 1883088 PROJECT NAME Woods Ind.

DATE 06/10/93 CLIENT BNRR

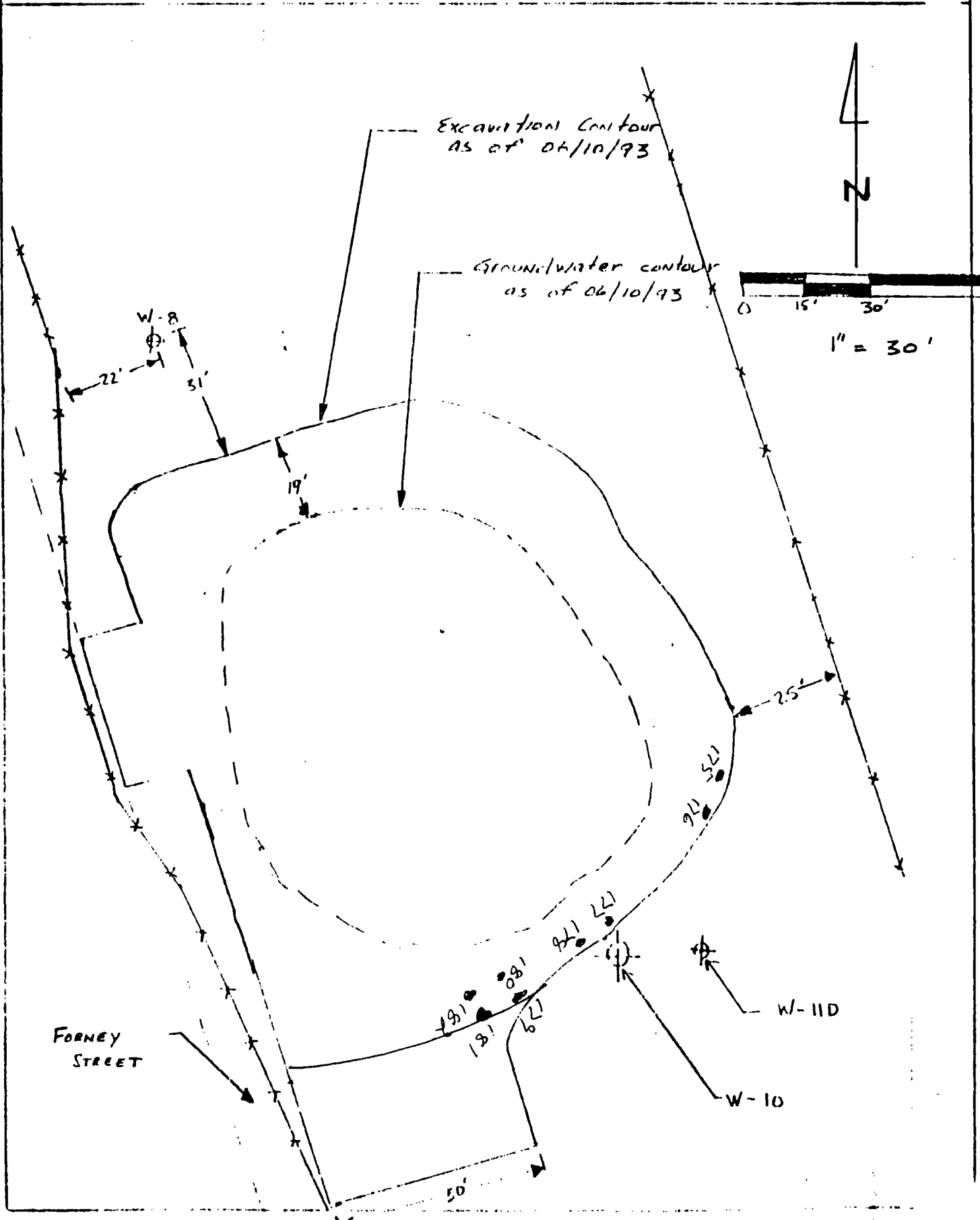
BY G. Koester

OWNER

DATE

SHEET

OF





SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK 22
 DATE 6-28-83 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: 'DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SW243-02	N/A	2:51	1 Pint	Preliminary -
SW244-04		2:52		
SW245-06		2:54		
SW246-01		2:55		
SW247-04		2:57		
SW248-05		3:00		

INSTRUMENT READINGS

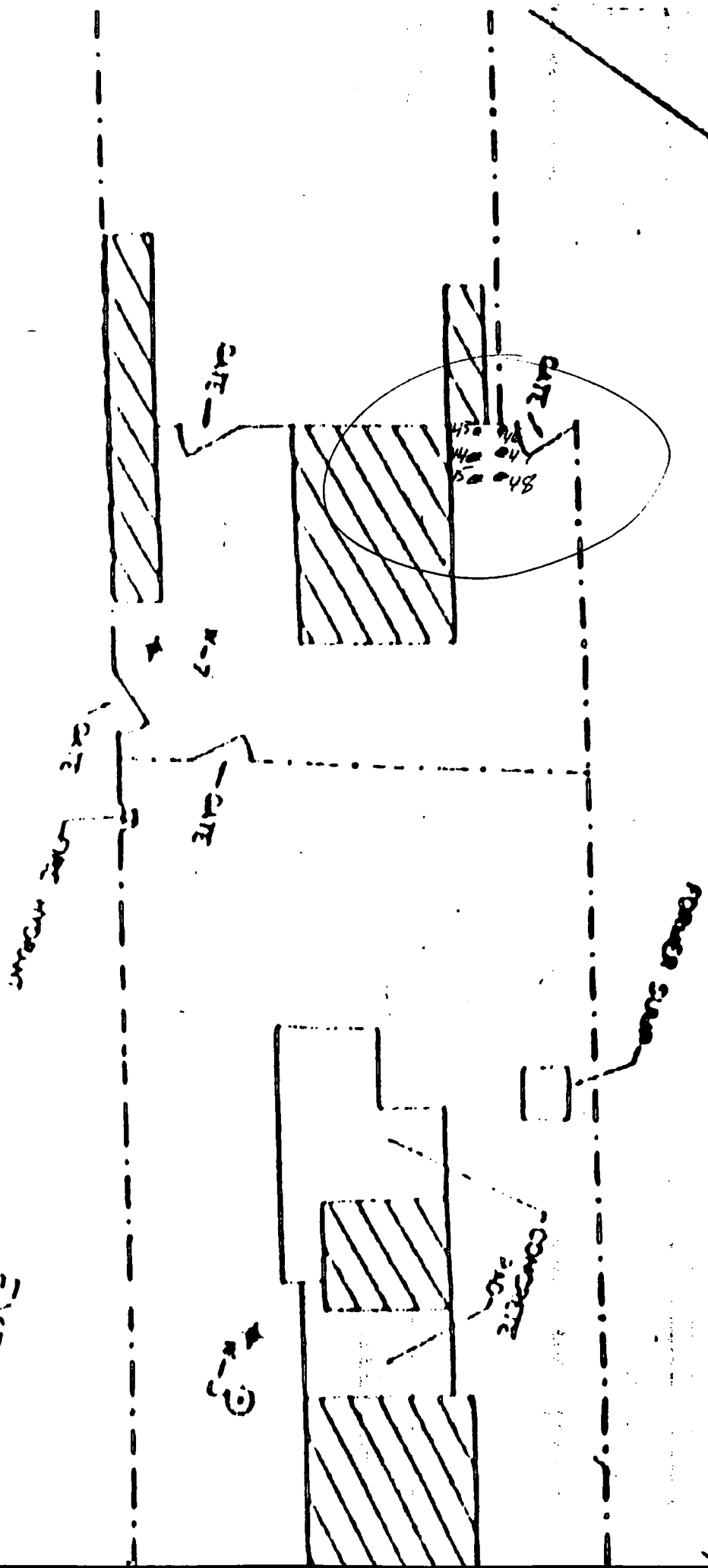
TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 3:00 TIME jud SEALER
 COC COMPLETED YES/NO 3:10 TIME 5589 COC NO. jud COMPLETED BY
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY
SW248 = South West of Akland Building.

US AREA

6-28-93
SWP = SW. AC Land



EXPLANATION

CHANN-
INDICATE
SHALLOW
KEEP GROU

W-20
W-25



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 22
DATE 6-29-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SPAS-1	N/A	0620	1 Pint	Preliminary -
SPAS-2		0621		
SPAS-3		0623		
SPAS-4		0624		
SPAS-5		0625		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____
Stockpile Petroleum Soil



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 6-29-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SPAS-6	N/A	1:20	1 Pint	A preliminary -
SPAS-7		1:21		
SPAS-8		1:22		
SPAS-9		1:23		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____
SPAS = stockpiled petroleum soil.



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE _____ OF _____

PROJECT NAME WOOD'S INDUSTRIES SAMPLE LOCATION NO. _____
 PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK 27
 DATE 6-29-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NEW1-05	N/A	2:00	1 Pint	Arcimoney -
NEW2-04		2:10		
NEW3-05		2:11		
NEW4-05		2:12		
NEW5-04		2:15		
NEW6-04		2:16		
NEW7-04		2:17		
NEW8-03	✓	2:19	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

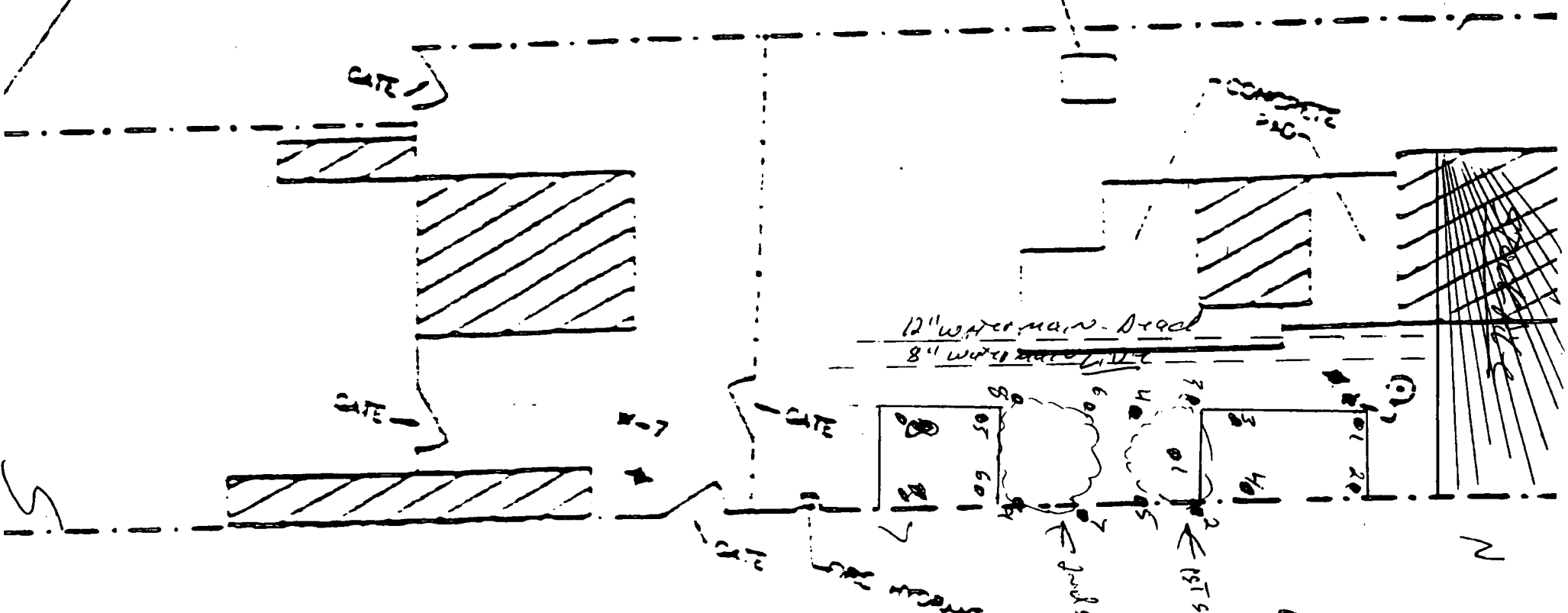
DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____
 NEWL = North East of WH-1 Line.

INVESTIGATION
LEASE AREA

E

FORWARD SLUR



EXPLANATION

--- CHAIN-INDICATE

▨ SHALLOW

◀ W-2S

■ W-2D

⊙ DEEP GROUND

1ST STOCK PILE

2ND STOCK PILE

12" WATER MAIN - DEAD

8" WATER MAIN - LIVE

N

III



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK >>
 DATE 6-30-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5183-02	N/A	12:55	1 Pint	Preliminary
SL5184-01		12:56		
SL5185-04		12:57		
SL5186-02		1:00		
SL5187-02		1:02		
SL5188-05		1:03		
SL5189-05		1:10		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1:20 TIME 5593 SEALER _____
 COC COMPLETED YES/NO 1:25 TIME 5593 COC NO. 5593 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey

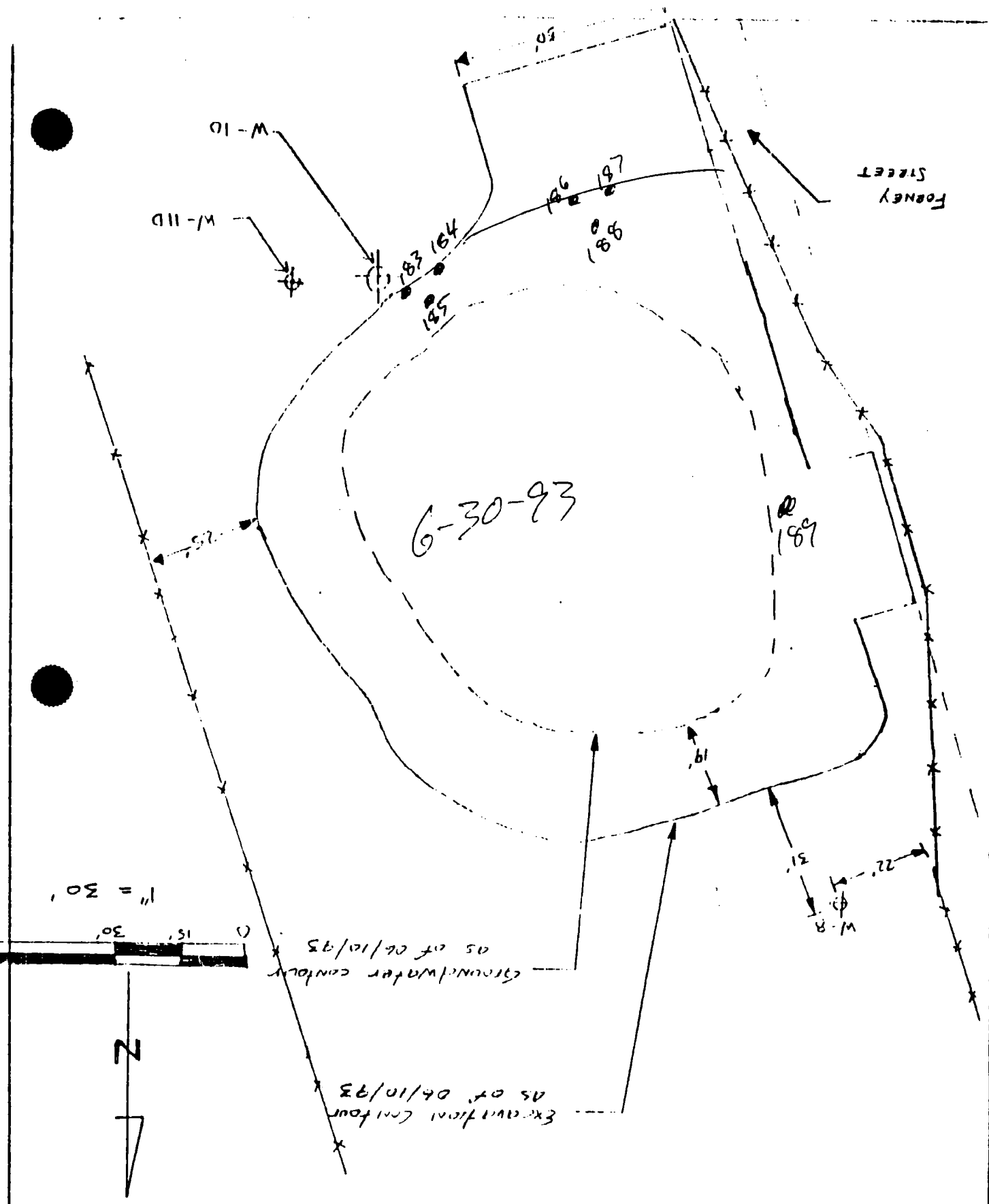


BIRMINGHAM ENVIRONMENTAL

PROJECT: 1883080 BIRMINGHAM Noxide Ind.
DATE: 04/10/93 BY: BNR/B
BY: G. Koester

DATE: 04/10/93

BY: G. Koester





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883089 MAJOR TASK 2486 SUBTASK 22
DATE 7-7-93 SAMPLERS John W. Dalton

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SLS183-01</u>	<u>n/a</u>	<u>3:50</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>SLS184-03</u>		<u>3:51</u>		
<u>SLS185-02</u>		<u>3:52</u>		
<u>SLS186-02</u>		<u>3:53</u>		
<u>SLS187-02</u>		<u>3:55</u>		
<u>SLS188-02</u>		<u>3:56</u>		
<u>190-04</u>		<u>3:58</u>		
<u>SLS191-02</u>		<u>3:59</u>		
<u>SLS189-03</u>		<u>4:00</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME SEALER
COC COMPLETED YES/NO _____ TIME 5596 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Logan Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Wood's Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 2886 SUBTASK 22
DATE 7-7-93 SAMPLERS John W. Sabo

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS192-02	<i>n/a</i>	4:05	1 Pint	<i>Preliminary -</i>
SLS193-03		4:06		
SLS194-05		4:07		
SLS195-02		4:08		
SLS196-02		4:10		
SLS197-04		4:11		
SLS198-02		4:14		
SLS199-01		4:15		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME SEALER
COC COMPLETED YES/NO _____ TIME 5596 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Bay Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
 DATE 7-7-93 SAMPLERS John W. Nelson

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS200-03	N/A	4:16	1 Pint	Preliminary -
SLS201-0.5		4:17		
SLS202-0.5		4:20		
SLS203-01		4:21		
SLS204-0.5		4:22		
SLS205-0.5		4:24		
SLS206-01		4:25		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME SEALER
 COC COMPLETED YES/NO _____ TIME 5587 COC NO. COMPLETED BY
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

SLS = South Bay Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883089 MAJOR TASK 2456 SUBTASK 27
DATE 7-7-93 SAMPLERS JWS

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA24-04	N/A	8:36	1 Pint	Preliminary -
WA25-06		8:37		
WA26-04		8:39		
WA27-06		8:42		
WA28-04		8:43		
WA29-06		8:44		
WA30-04		8:45		
WA31-06		8:46		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 9 AM TIME JWS SEALER
COC COMPLETED YES/NO 9:05 AM TIME 5595 COC NO. JWS COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY

WA = West of Allard Building



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 77
DATE 7-7-93 SAMPLERS jud

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE' _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
WA82-04	N/A	8:50	1 Pint	Preliminary
WA83-06		8:51		
WA84-04		8:53		
WA85-06		8:55		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

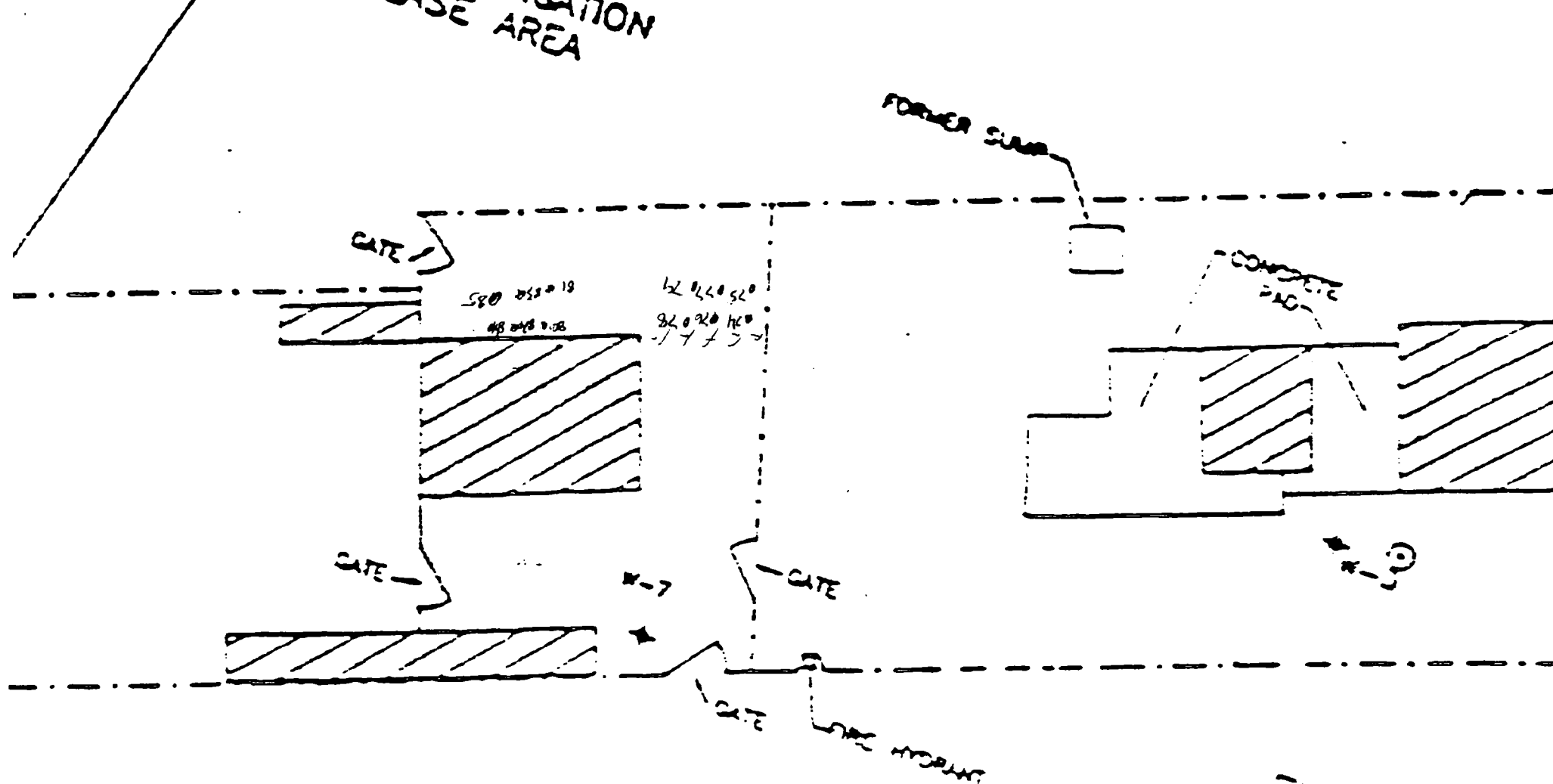
DOCUMENTATION

SAMPLE SEALED YES/NO 9:10 AM TIME jud SEALER _____
COC COMPLETED YES/NO 9:05 AM TIME 5595 COC NO. jud COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

WA = West of Akland Building.

POSITION SIDE AREA

FORMER SLUR



7-7-93

EXPLANATION

--- CHAIN-

▨ INDICATES

◻ W-25 SHALLOW

◻ W-20 STEP GROU

○

●



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK 77
 DATE 7-8-93 SAMPLERS John Dolan Greg Koester

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS1-01'	N/A	1330	1 Pint	Preliminary -
NSS2-02'		1331		
NSS3-01'		1332		
NSS4-02'		1333		
NSS5-01'		1334		
NSS6-03'		1335		
NSS7-01'		1336		
NSS8-04'		1337		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER _____
 COC COMPLETED YES/NO _____ TIME 5742 COC NO. GAK COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK 27
DATE 7-8-93 SAMPLERS John Dolan - Greg Keester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS9-01'	N/A	1338	1 Pint	Preliminary -
NSS10-04'		1339		
NSS11-01'		1340		
NSS12-03'		1341		
NSS13-01'		1342		
NSS14-03'		1343		
NSS15-01'		1344		
NSS16-03'	✓	1345	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER _____
COC COMPLETED YES/NO _____ TIME 5742 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME 5743 LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK ??
DATE 7-8-93 SAMPLERS John Dolan Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS17-01'	N/A	1346	1 Pint	Preliminary
NSS18-03'		1347		
NSS19-01'		1348		
NSS20-04'		1349		
NSS21-01'		1350		
NSS22-04'		1351		
NSS23-01'		1352		
NSS24-05'		1353		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER _____
COC COMPLETED YES/NO _____ TIME 5943 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK 77
DATE 7-8-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS25-02'	N/A	1353	1 Pint	Preliminary -
NSS26-05'		1354		
NSS27-02'		1354		
NSS28-04'		1355		
NSS29-02'		1355		
NSS30-05'		1356		
NSS31-01'		1357		
NSS32-02'		1358		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER
COC COMPLETED YES/NO _____ TIME 5743 COC NO. GAK COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME 5744 LAR NO. _____ COMPLETED BY

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 7-8-93 SAMPLERS John Dolan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS33-01'	N/A	1359	1 Pint	Preliminary
NSS34-03'		1400 368		
NSS35-04'		1400		
NSS36-02'		1401		
NSS37-02'		1401		
NSS38-04'		1401		
NSS39-05'		1402		
NSS40-01'	✓	1403	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER _____
COC COMPLETED YES/NO _____ TIME 5744 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 77
DATE 7-8-93 SAMPLERS John Dolan Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS41-01'	N/A	1403	1 Pint	Preliminary -
NSS42-05'		1404		
NSS43-05'		1405		
NSS44-02'		1406		
NSS45-03'		1407		
NSS46-06'		1407		
NSS47-01'		1407		
NSS48-03'	✓	1408	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

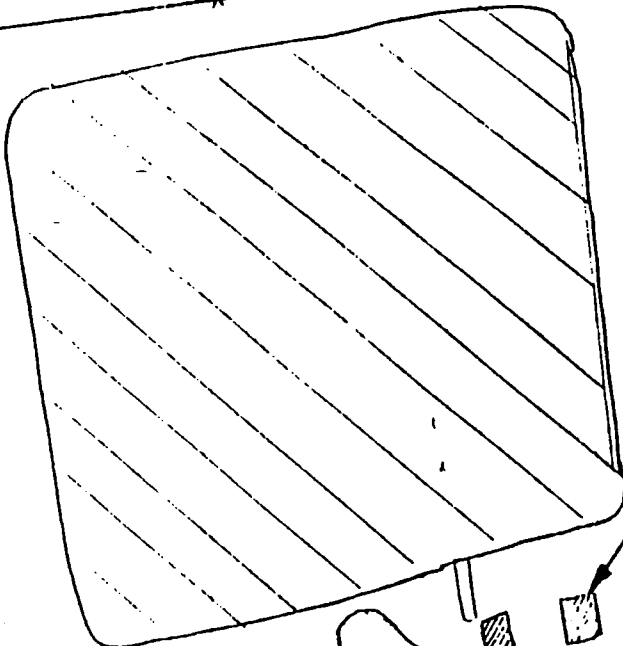
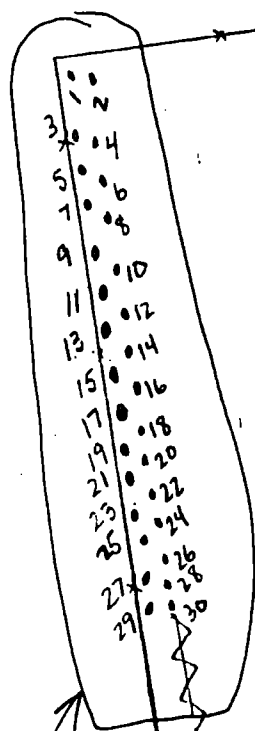
DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JWD SEALER _____
COC COMPLETED YES/NO _____ TIME 5744 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey

BURLINGTON ENVIRONMENTAL

PROJECT NAME
GAK
DATE
7-8-93
BY
DATE
SHEET
OF



Water Tower Footings

Groundwater Contour

7-8-93

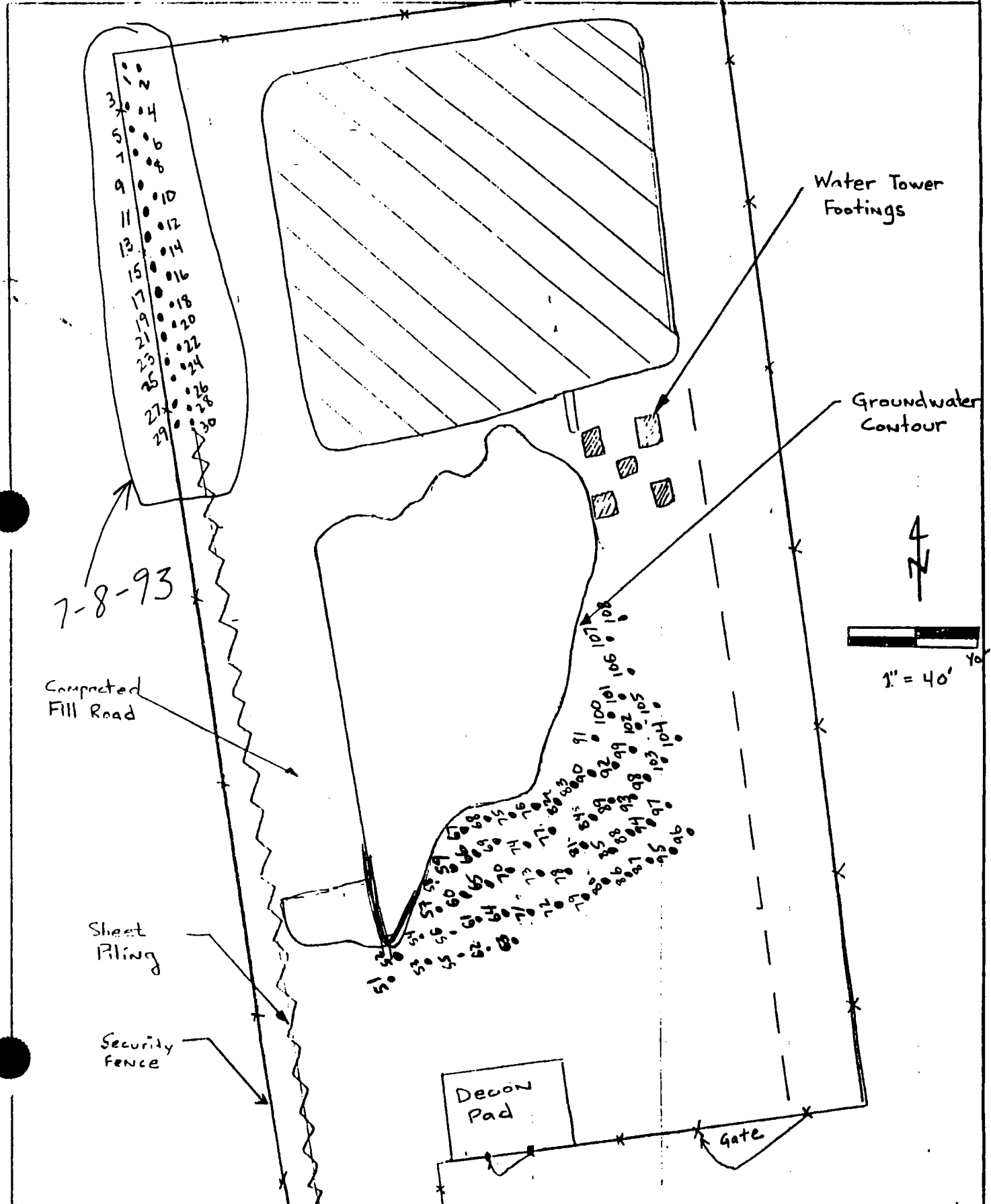
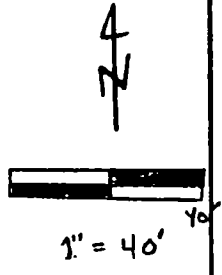
Compacted Fill Road

Sheet Piling

Security Fence



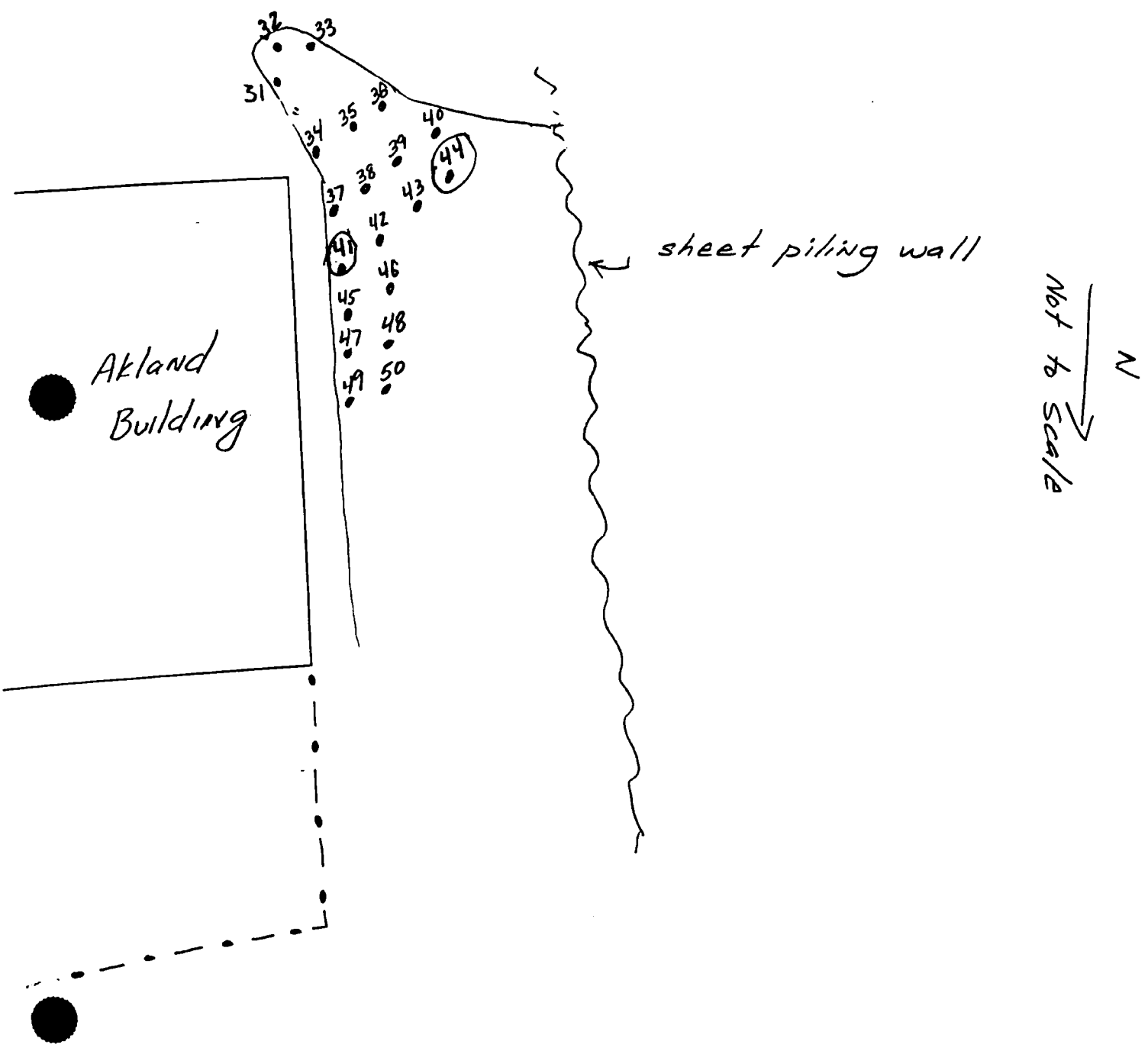
Gate



07-08-93

Sample locations

Samples NSS31 thru NSS50



YAKO DIT

W-8

MANHOLE

W

W

W

296
295
294

CONTOUR OF GROUNDWATER ON

W-10

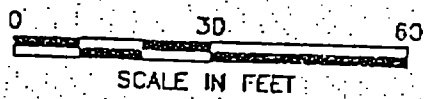
W-11D

111
112
113

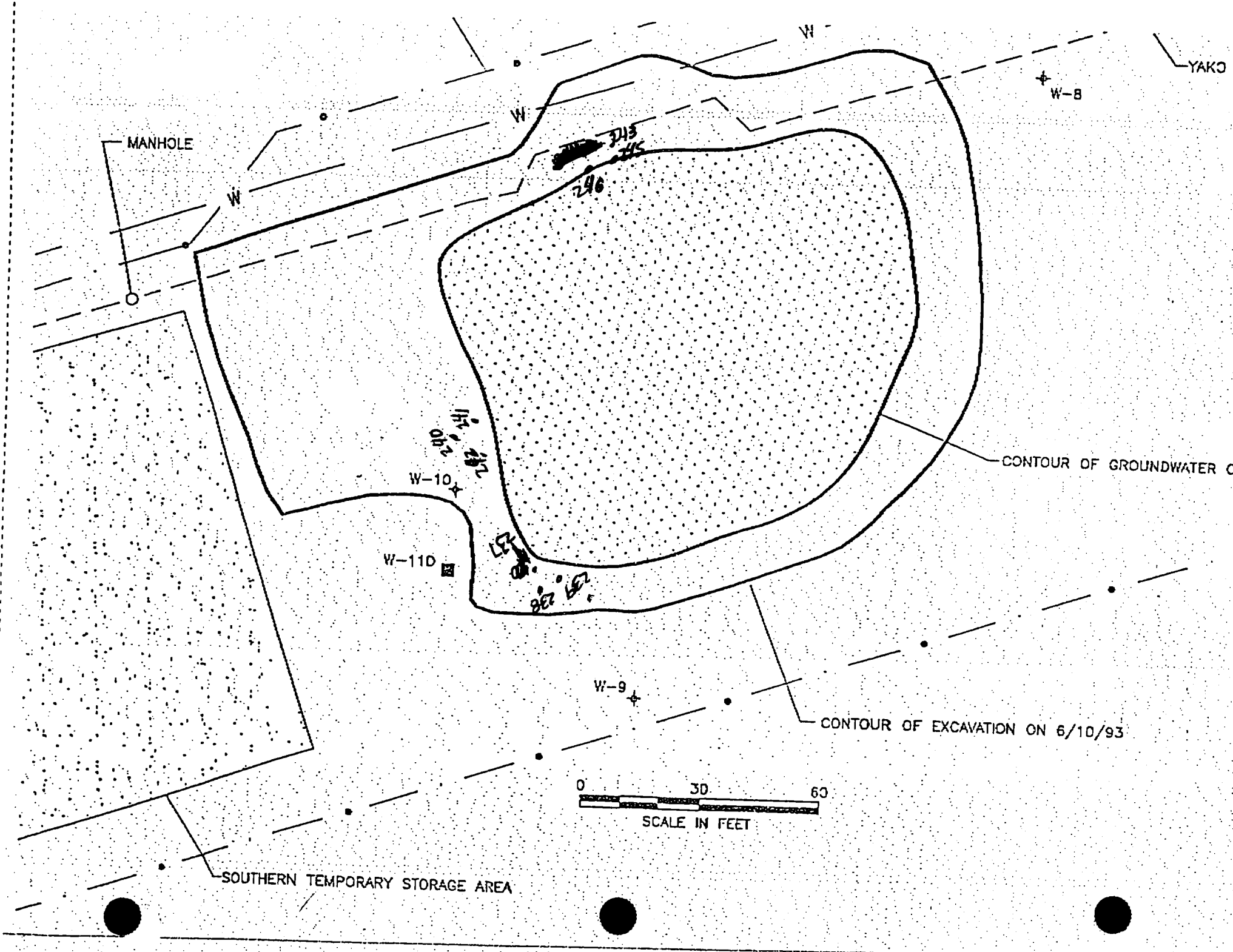
157
158
159

W-9

CONTOUR OF EXCAVATION ON 6/10/93



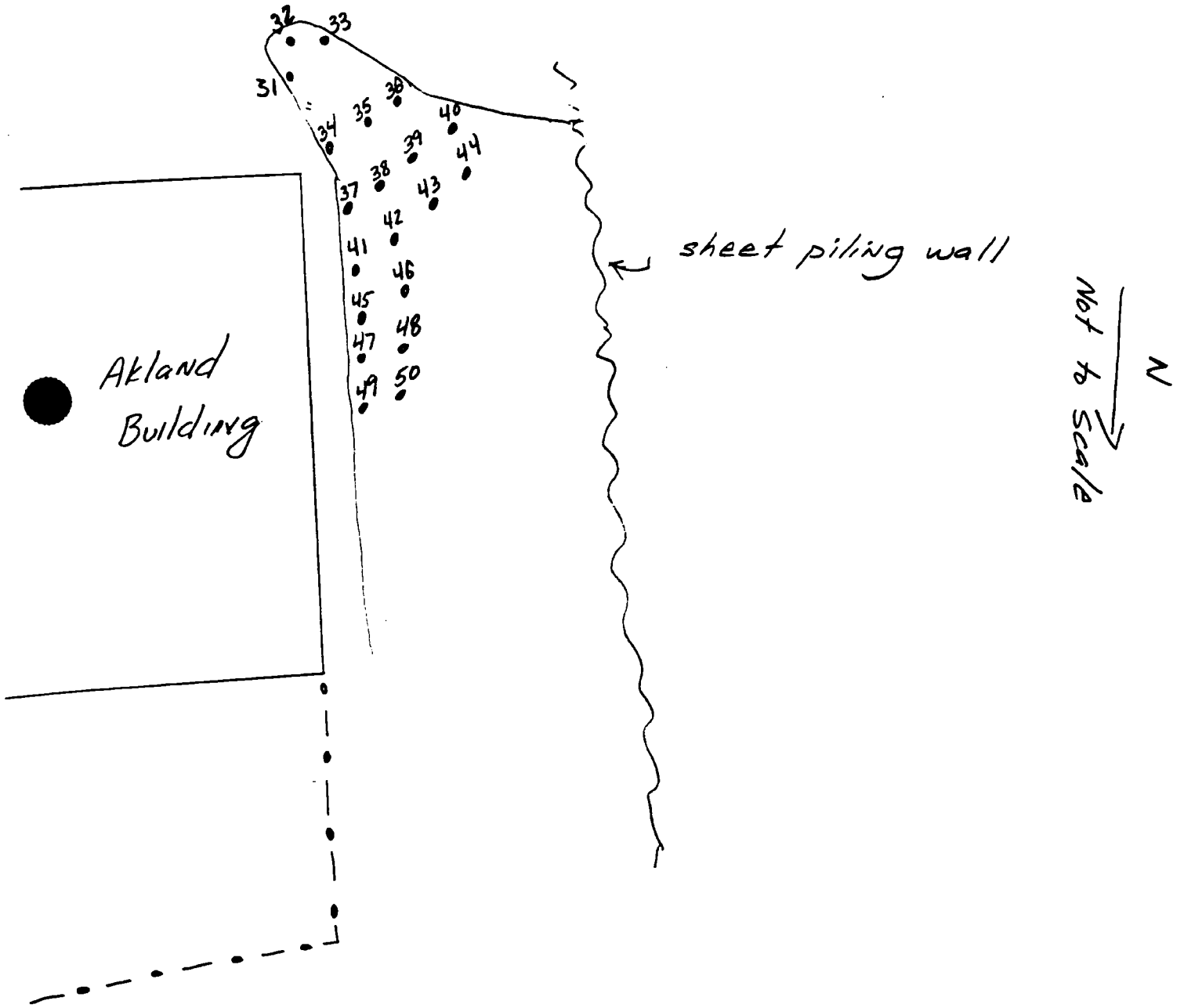
SOUTHERN TEMPORARY STORAGE AREA



07-08-93

Sample locations

Samples ~~NSS~~31 thru NSS50





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE 1 OF 1

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK 27
 DATE 7-8-93 / 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS47-02'	N/A	1409	1 Pint	Preliminary -
NSS50-05'		1409		
NSS51-06'		8:00		
NSS52-07'		8:01		
NSS53-05'		8:02		
NSS54-07'		8:03		
NSS55-04'		8:04		
NSS56-05'		8:05		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME JwD SEALER
 COC COMPLETED YES/NO _____ TIME 5745 / 5746 COC NO. GAK COMPLETED BY
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 7-9-93 SAMPLERS John DeLan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NEWL9 -03	<i>n/a</i>		1 Pint	<i>Preliminary -</i>
NEWL10 -05				
NEWL11 -04				
NEWL12 -03				
NEWL13 -03				
NEWL14 -03				
NEWL15 -03				
NEWL16 -04				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME GAK SEALER _____
COC COMPLETED YES/NO _____ TIME 5751 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME 5752 LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 07-09-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SPPS10-	<u>N/A</u>		<u>1 Pint</u>	<u>Preliminary -</u>
SPPS11-				
SPPS12-				
SPPS13-				
SPPS14-				
SPPS15-				
SPPS16-				
SPPS17-				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME GAK SEALER
COC COMPLETED YES/NO _____ TIME 5752 COC NO. GAK COMPLETED BY
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK 77
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS57-06'	N/A	8:06	1 Pint	A Preliminary -
NSS58-08'		8:07		
NSS59-08'		8:08		
NSS60-05'		8:07		
NSS61-03'		8:10		
NSS62-02'		8:11		
NSS63-02'		8:12		
NSS64-03'	✓	8:17	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5746 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO _____
PAGE OF

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 256 SUBTASK 77
DATE 7-9-93 SAMPLERS John Dolan Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS65-03'	N/A	8:14	1 Pint	A Preliminary -
NSS66-05'		8:15		
NSS67-08'		8:16		
NSS68-08'		8:17		
NSS69-06'		8:18		
NSS70-03'		8:20		
NSS71-02'		8:21		
NSS72-02'	✓	8:22	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5747 COC NO. GAK COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 77
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS73-03'	N/A	8:23	1 Pint	Preliminary -
NSS74-04'		8:24		
NSS75-07'		8:25		
NSS76-07'		8:26		
NSS77-04'		8:27		
NSS78-03'		8:29		
NSS79-01'		8:30		
NSS80-01'	✓	8:31	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5747 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME 5748 LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 256 SUBTASK 27
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS81-03'	N/A	8:35	1 Pint	Preliminary -
NSS82-07'		8:36		
NSS83-06'		8:37		
NSS84-03'		8:38		
NSS85-03'		8:40		
NSS86-01'		8:41		
NSS87-01'		8:42		
NSS88-03'		8:45		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5744 COC NO. GAK COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK ??
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS89-03'	N/A	8:46	1 Pint	A Preliminary -
NSS90-06'		8:47		
NSS91-07'		8:48		
NSS92-04'		8:49		
NSS93-03'		8:50		
NSS94-03'		8:51		
NSS95-02'		8:52		
NSS96-01'	✓	8:53	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5748 COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME 5749 LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE _____ OF _____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK 77
 DATE ~~7-9-93~~ 7-9-93 SAMPLERS John Dolan Greg Koester

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS97-03'	N/A	9:00	1 Pint	Preliminary -
NSS98-03'		9:02		
NSS99-03'		9:03		
NSS100-05'		9:04		
NSS101-05'		9:05		
NSS102-03'		9:06		
NSS103-02'		9:07		
NSS104-03'	✓	9:10	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME 5749 COC NO. _____ COMPLETED BY _____
 ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 77
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS105-03'	N/A		1 Pint	Preliminary -
NSS106-04'				
NSS107-06'				
NSS108-06'				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
COC COMPLETED YES/NO _____ TIME 5749 COC NO. GAK COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

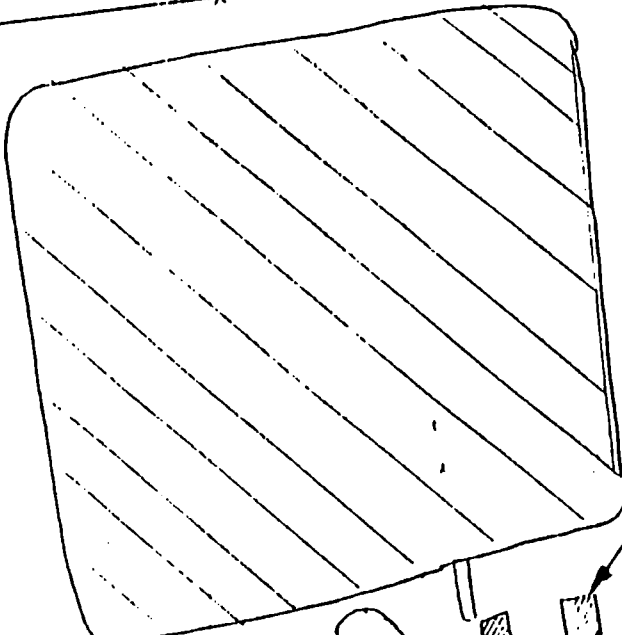
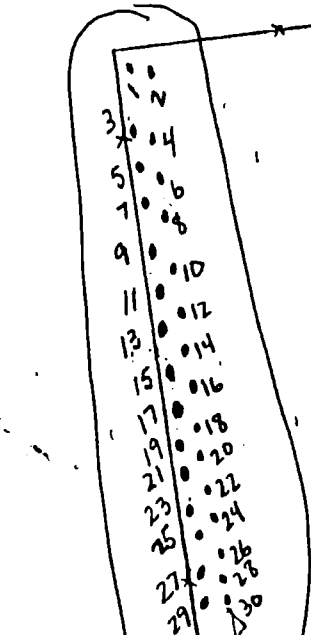
NSS = North Side Survey



BURLINGTON ENVIRONMENTAL

PROJECT NO. **GAK**
DATE **7-8-93**
PROJECT NAME
SHEET

BY
OF



Water Tower Footings

Groundwater Contour

7-8-93

Compacted Fill Road



1" = 40'

Sheet Piling

Security Fence

07-09-93

Decon Pad

Gate



**BURLINGTON
ENVIRONMENTAL**

PROJECT #

PROJECT NAME

DATE

CLIENT

BY

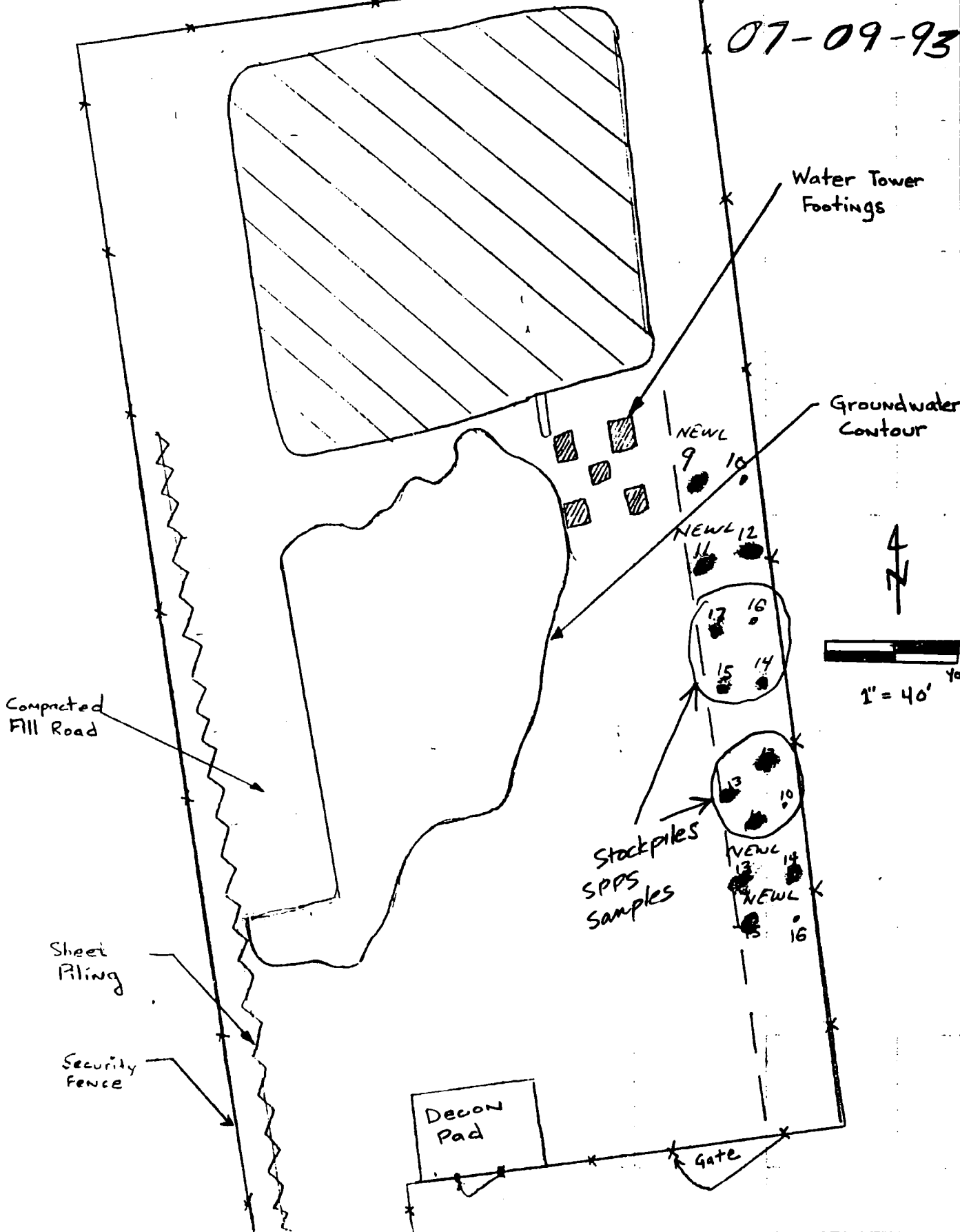
CHKD. BY

DATE

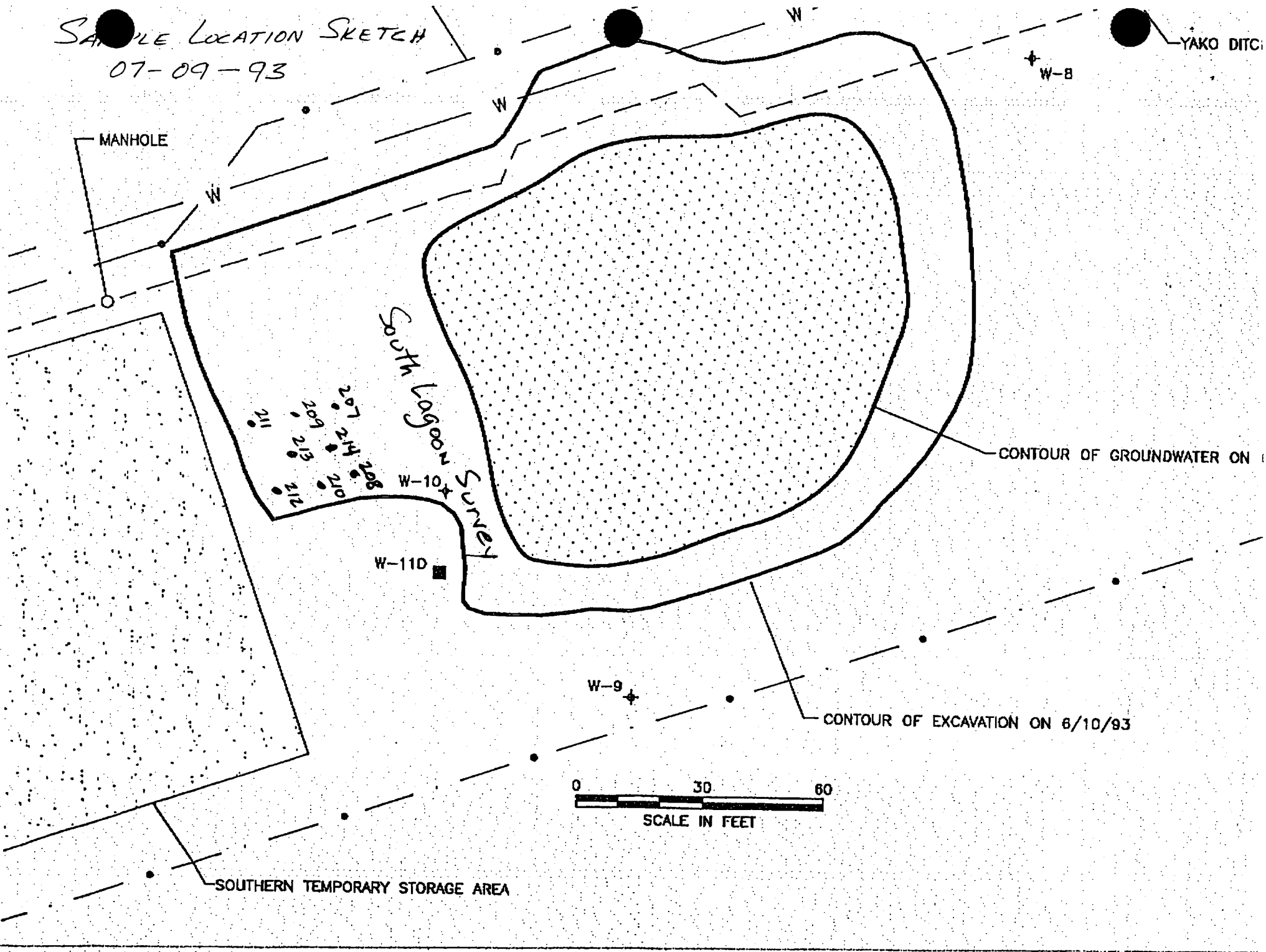
SHEET

OF

07-09-93



SAMPLE LOCATION SKETCH
07-09-93





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Wood's Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 7-9-93 SAMPLERS John Dolan - Greg Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS207-02	N/A	1315	1 Pint	Preliminary
SLS208-01		1315		
SLS209-02		1316		
SLS210-01		1317		
SLS211-01		1317		
SLS212-01		1318		
SLS213-02		1318		
SLS214-02	✓	1319	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME GAK SEALER
COC COMPLETED YES/NO _____ TIME 5751 COC NO. GAK COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
 DATE 7-12-93 SAMPLERS JWD / GAK

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS215-01	NA	3:10	1 pint	Preliminary
SLS216-01	/	3:11	/	/
SLS217-03	/	3:12	/	/
SLS218-03	/	3:14	/	/
SLS219-03	/	3:15	/	/
SLS220-03	↓	3:16	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

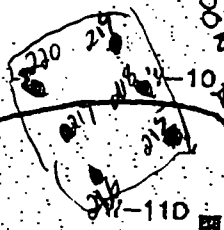
SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SAMPLE LOCATION SKETCH

7-12-93

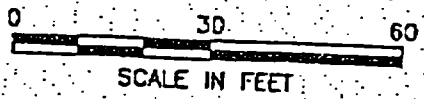
MANHOLE

South Lagoon
Survey

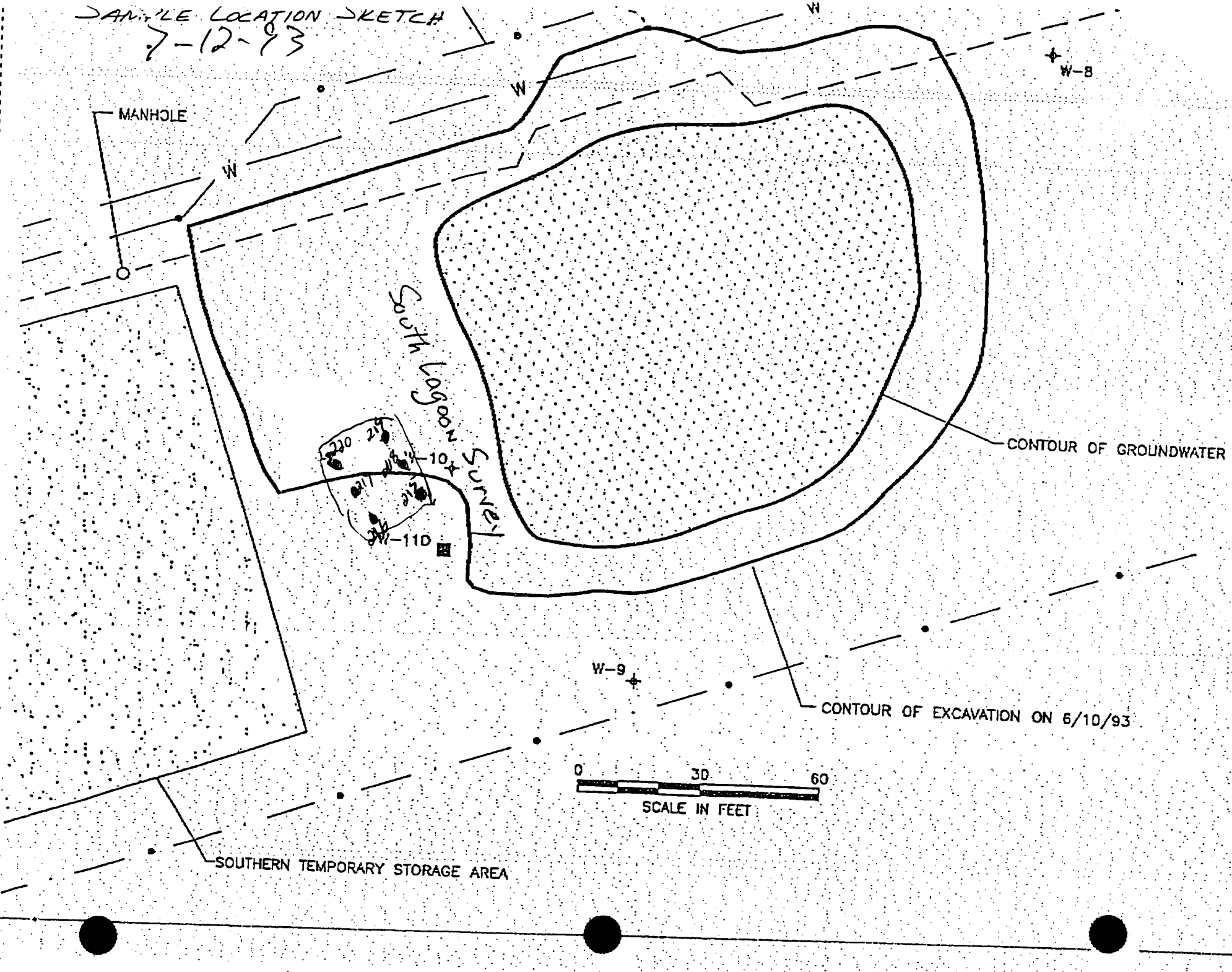


CONTOUR OF GROUNDWATER ON

CONTOUR OF EXCAVATION ON 6/10/93



SOUTHERN TEMPORARY STORAGE AREA





SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 2456 SUBTASK ??
DATE 2-18-97 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NEW17-05	N/A	7:20	1 Pint	Preliminary
NEW18-05		7:21		
NEW19-05		7:22		
NEW20-05		7:23		
NEW21-04		7:25		
NEW22-06		7:26		
NEW23-02		7:27		
NEW24-06	✓	7:30	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:40 TIME [Signature] SEALER _____
COC COMPLETED YES/NO 8:50 TIME 5753 COC NO. [Signature] COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

NEWL = NORTH EAST OF WATER LINE

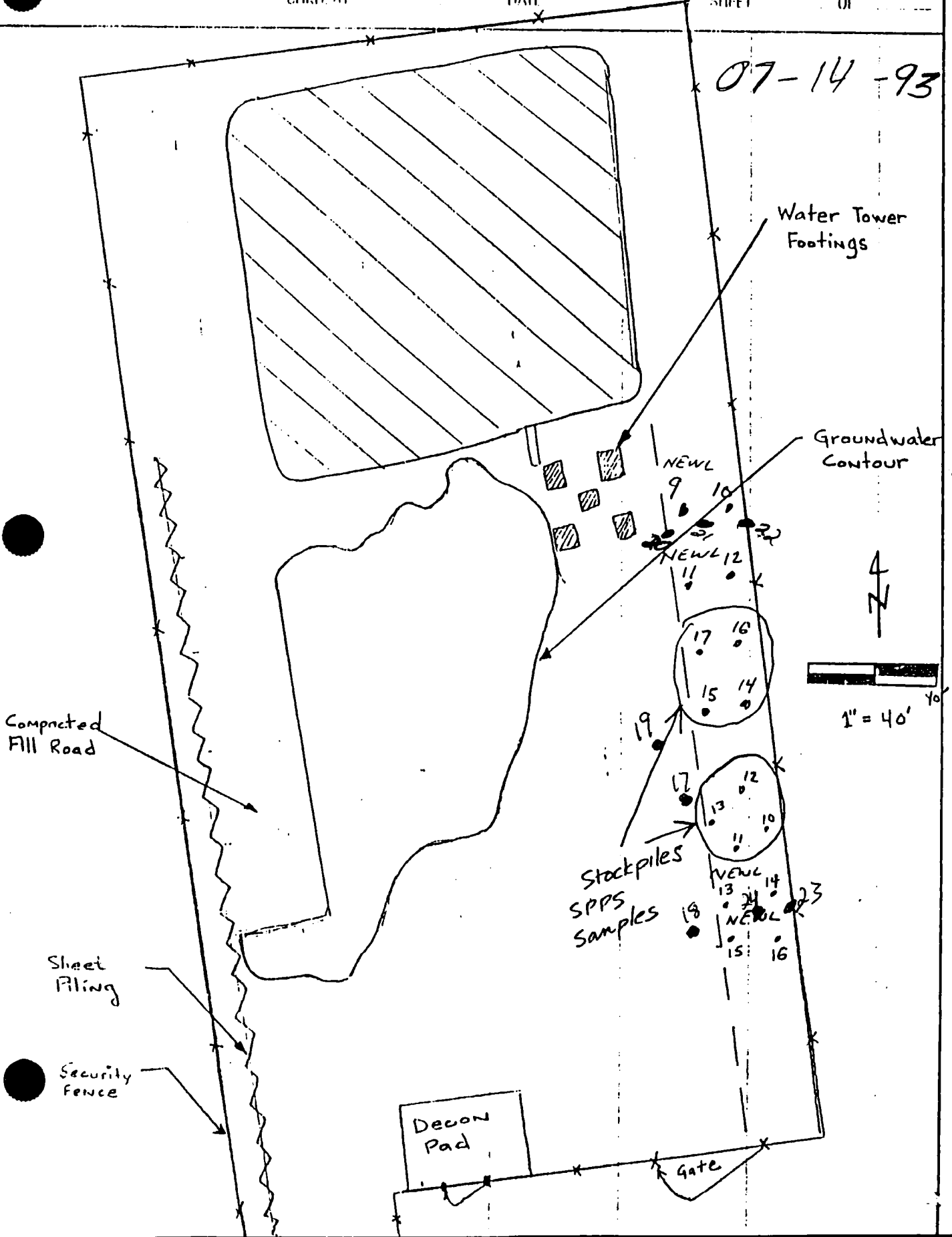
BURLINGTON ENVIRONMENTAL

PROJECT #
DATE
CHECKED BY

PROJECT NAME
CLIENT
DATE

BY
SHEET
OF

07-14-93





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883084 MAJOR TASK 7456 SUBTASK ??
DATE 7-13-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS221-05	N/A	3:05	1 PINT	Arcimoney
SLS222-05		3:06		
SLS223-05		3:07		
SLS224-05		3:08		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 3:00 TIME Jul SEALER _____
COC COMPLETED YES/NO 3:00 TIME 5764 COC NO. Jul COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

7-13-93

YAKO DITCH

MANHOLE

W-8

W

W

W

281
222
223
Feb
Feb

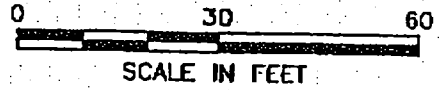
W-10

CONTOUR OF GROUNDWATER ON 6/10/93

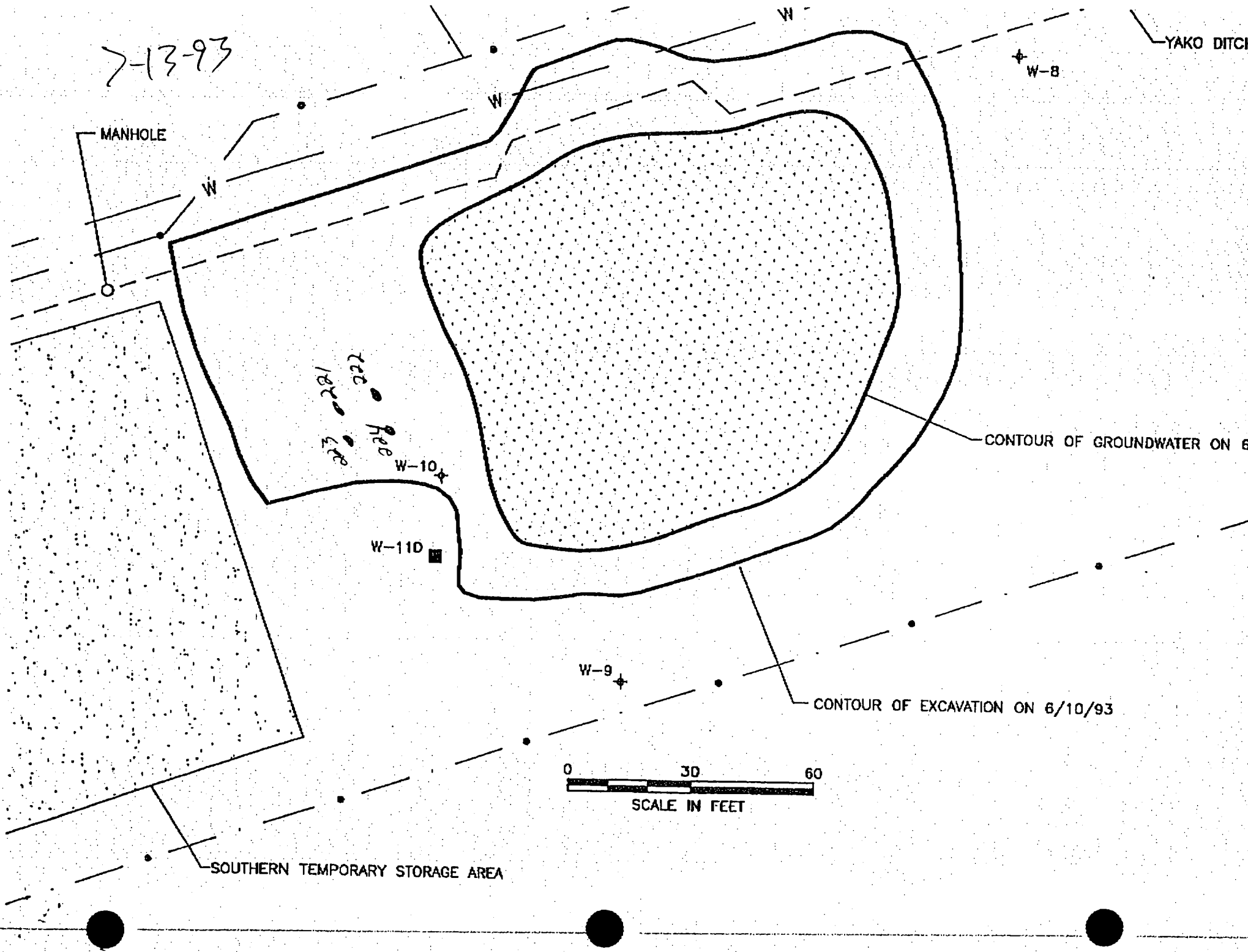
W-110

W-9

CONTOUR OF EXCAVATION ON 6/10/93



SOUTHERN TEMPORARY STORAGE AREA





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
 DATE 7-19-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SL5225-02	n/a	1:50	1 Pint	Preliminary -
SL5226-02		1:51		
SL5227-04		1:52		
SL5228-04		1:53		
SL5229-04		1:57		
SL5230-04		1:58		
SL5231-04		2:00		
SL5232-04	✓	2:01	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

SL5 = South Lagoon Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE OF

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO.
PROJECT NO. 12883082 MAJOR TASK 7456 SUBTASK ??
DATE 7-19-93 SAMPLERS

SAMPLING METHOD
TYPE OF SAMPLE: DUPLICATE GRAB BACKGROUND COMPOSITE
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE PHYSICAL TESTING

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SLS233-03</u>	<u>N/A</u>	<u>2:05</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>SLS234-04</u>		<u>2:06</u>		
<u>SLS235-03</u>		<u>2:07</u>		
<u>SLS236-04</u>		<u>2:08</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO TIME SEALER
COC COMPLETED YES/NO TIME COC NO. COMPLETED BY
ANALYSIS REQUEST COMPLETED TIME LAR NO. COMPLETED BY

SLS = South Lagoon Survey

YAKO DI

MANHOLE

W-8

227
228
225
226

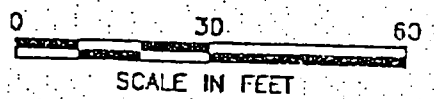
W-10

W-11D

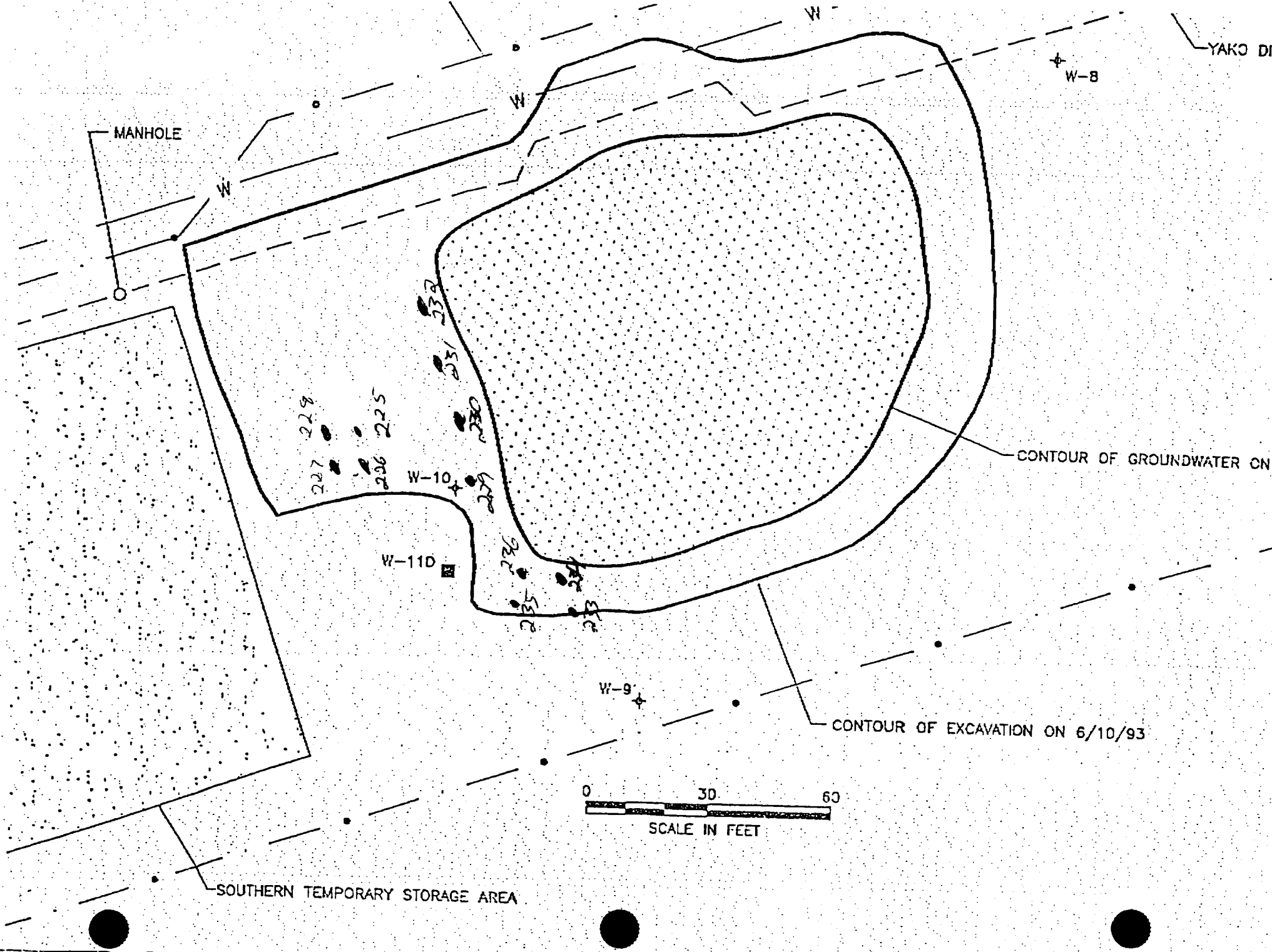
W-9

CONTOUR OF GROUNDWATER ON

CONTOUR OF EXCAVATION ON 6/10/93



SOUTHERN TEMPORARY STORAGE AREA





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE 1 OF 1

PROJECT NAME Woods-Inclusives SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
DATE 7-20-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA1-0.5	<i>n/a</i>	1:30	1 Pint	<i>preliminary</i>
LA2-0.5		1:31		
LA3-01		1:32		
LA4-02		1:33		
LA5-03		1:34		
LA6-03		1:35		
LA7-02		1:36		
LA8-03	✓	1:40	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME Jul SEALER 5599
COC COMPLETED YES/NO _____ TIME Jul COC NO. 5589 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____
LA = Lead arsenate air



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK ??
DATE 7-20-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA9-03	N/A	141	1 Pint	Preliminary -
LA10-02		142		
LA11-03		143		
LA12-03		145		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME SEALER
 COC COMPLETED YES/NO _____ TIME COC NO. 5589 COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

LA = Lead ARSENATE-CADMIUM

BURLINGTON ENVIRONMENTAL

PROJECT # 12883088 PROJECT NAME *Woods Inc*

DATE

CLIENT

BY

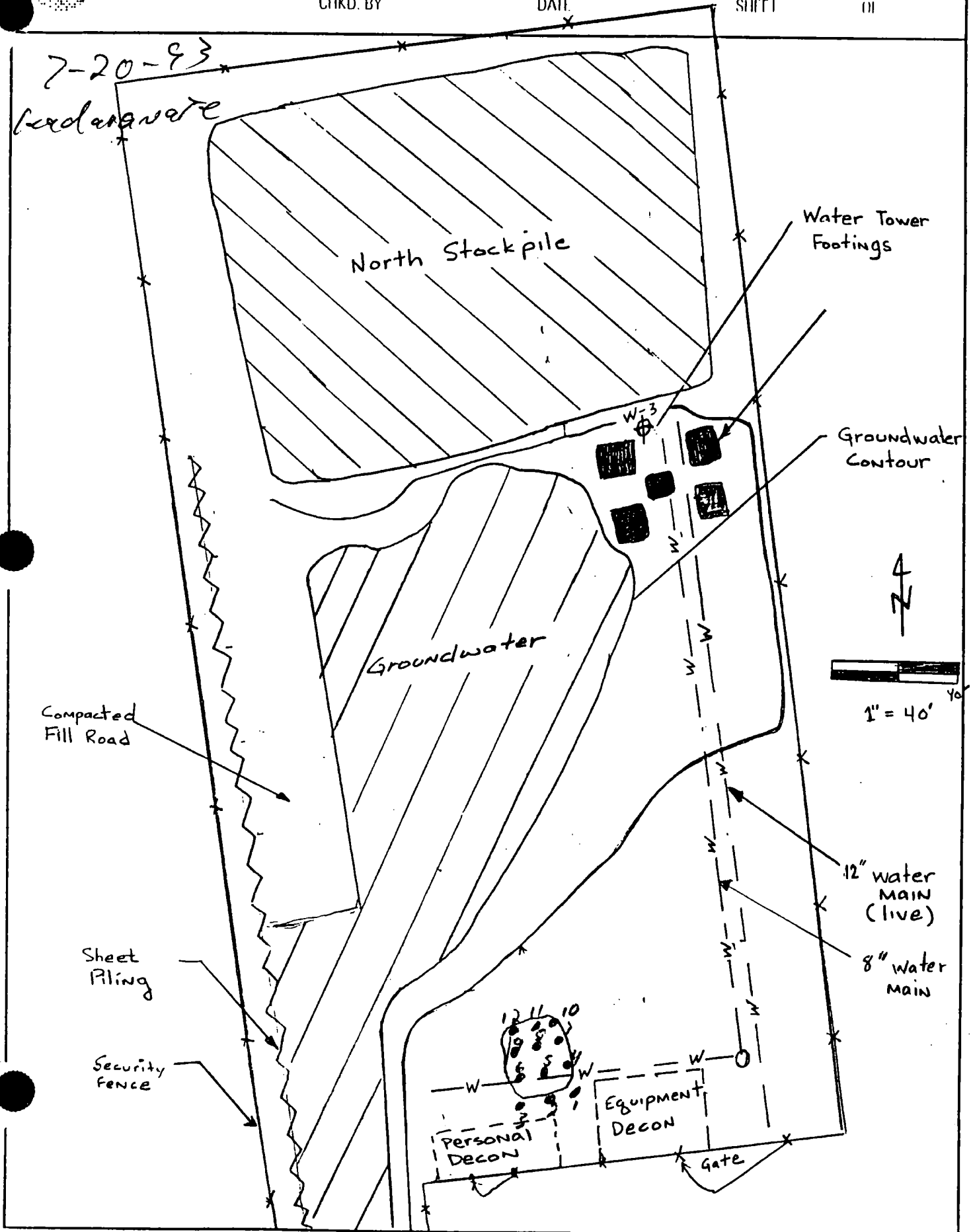
CHKD. BY

DATE

SHEET

(1)

7-20-93
bedrock





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50
PAGE 1 OF 1

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE _____ SAMPLERS Jim Dolan / G. Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SL5 237-06</u>	<u>N/A</u>	<u>1500</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>SL5 238-06</u>		<u>1500</u>		
<u>SL5 239-06</u>		<u>1501</u>		
<u>SL5 240-06</u>		<u>1502</u>		
<u>SL5 241-06</u>		<u>1505</u>		
<u>SL5 242-06</u>		<u>1507</u>		
<u>SL5 243-06</u>		<u>1509</u>		
<u>SL5 244-06</u>	<input checked="" type="checkbox"/>	<u>1510</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 ANALYSIS COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
 DATE 7-21-93 SAMPLERS Jim Dolan / Gi Koester

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>SLS 24306</u>	<u>N/A</u>	<u>1510</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>SLS 24606</u>		<u>1511</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883082 MAJOR TASK 2456 SUBTASK 22
DATE 7-22-93 SAMPLERS J.M.D.

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS 247-05	<u>n/a</u>	<u>3:7</u>	<u>1 Pint</u>	<u>Preliminary -</u>
SLS 248-04		<u>3:17</u>		
SLS 249-04		<u>3:17</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1330 TIME 4:43 SEALER _____
COC COMPLETED YES/NO 1335 TIME 1543 COC NO. 444 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

YAKO DITCH

W-8

MANHOLE

248
249
247

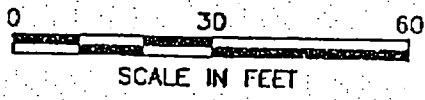
CONTOUR OF GROUNDWATER ON 6/10/93

W-10

W-11D

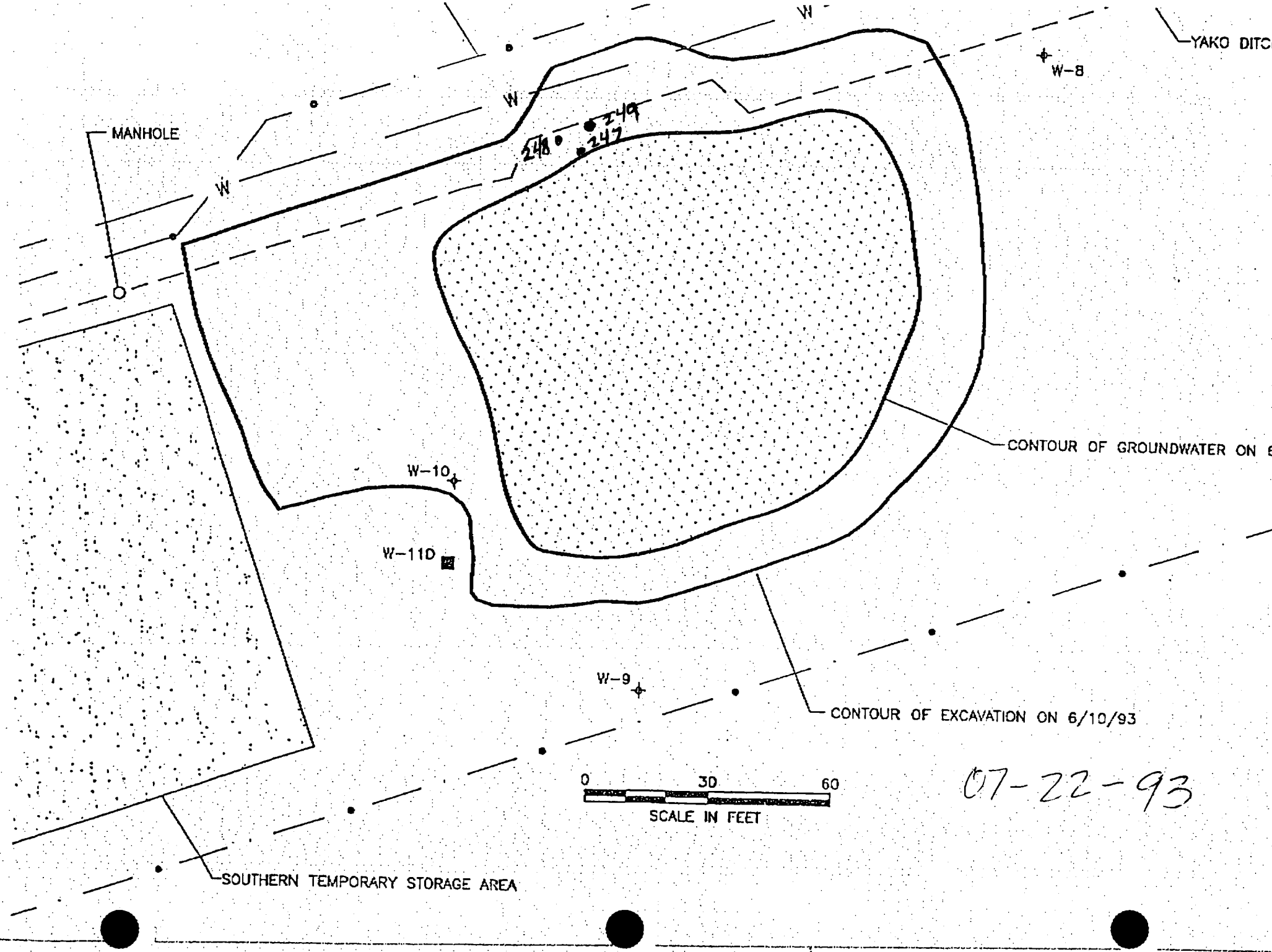
CONTOUR OF EXCAVATION ON 6/10/93

W-9



07-22-93

SOUTHERN TEMPORARY STORAGE AREA





SOIL/SEDIMENT SAMPLING

SERIAL NO. SO. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
 DATE 7-22-93 SAMPLERS JMD / GAK

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS109-03	NA	09:40	2 pint	preliminary
NSS110-03	↓	↓	↓	↓
NSS111-03	↓	↓	↓	↓
NSS112-03	↓	↓	↓	↓
NSS113-03	↓	↓	↓	↓
NSS114-03	↓	↓	↓	↓
NSS115-03	↓	↓	↓	↓
5116-03	↓	↓	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

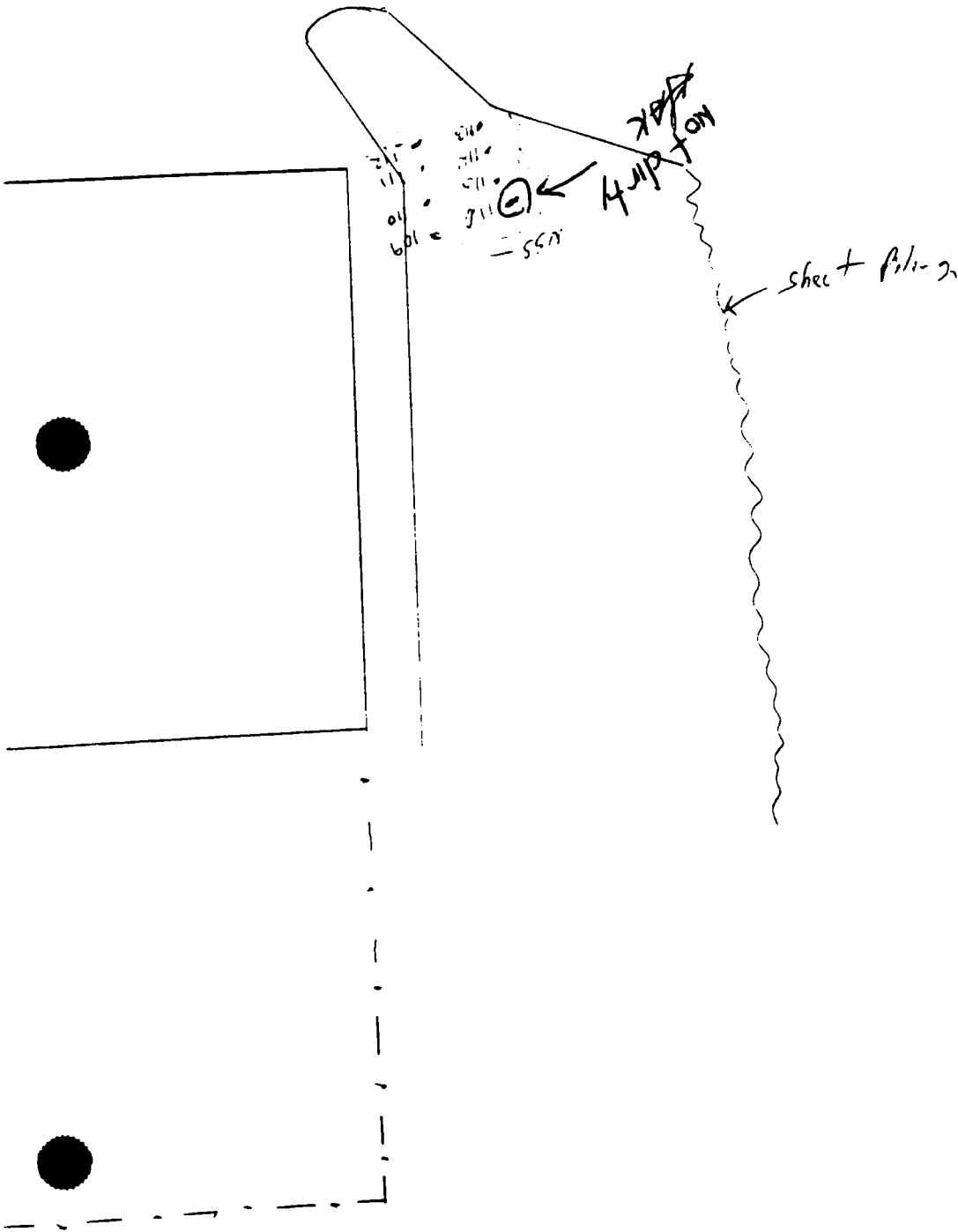
SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

NSS -
 NA Not Applicable

7-22-93

Sample Location

SAMPLES USS 109 - THRU - 116



NOT TO SCALE

SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

7-23-93

PROJECT NAME Wood's Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK 22
DATE 7-23-93 SAMPLERS JMB GK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
SLS 250-06	v/a	10:10	1 Pint	Preliminary -
SLS 251-06		10:10		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO _____ TIME 10:25 SEALER JMB
COMPLETED YES / NO _____ TIME 10:25 COC NO. 5847 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

7-23-93

MANHOLE

YAKO DITCH

W-8

SL 5200
SL 5 251

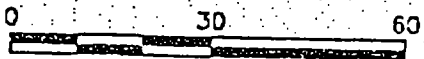
CONTOUR OF GROUNDWATER ON

W-10

W-11D

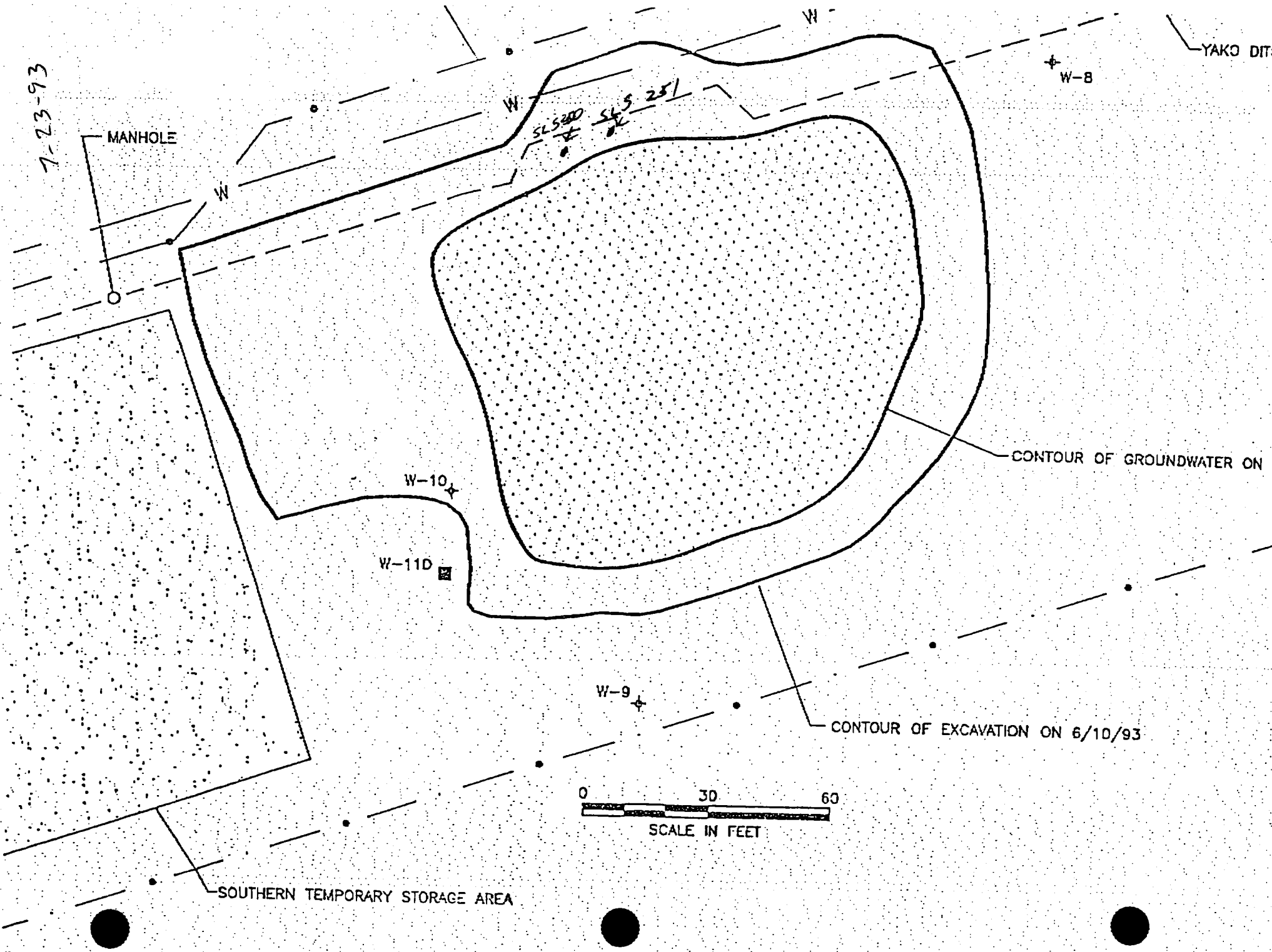
CONTOUR OF EXCAVATION ON 6/10/93

W-9



SCALE IN FEET

SOUTHERN TEMPORARY STORAGE AREA





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. Edlin West side
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 7-23-93 SAMPLERS JMD GK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
USS 17-03	<u>n/a</u>	<u>10:00</u>	<u>1 Pint</u>	<u>Preliminary -</u>
USS 18-03				
USS 19-06				
USS 20-06				
USS 21-04				
USS 22-04				

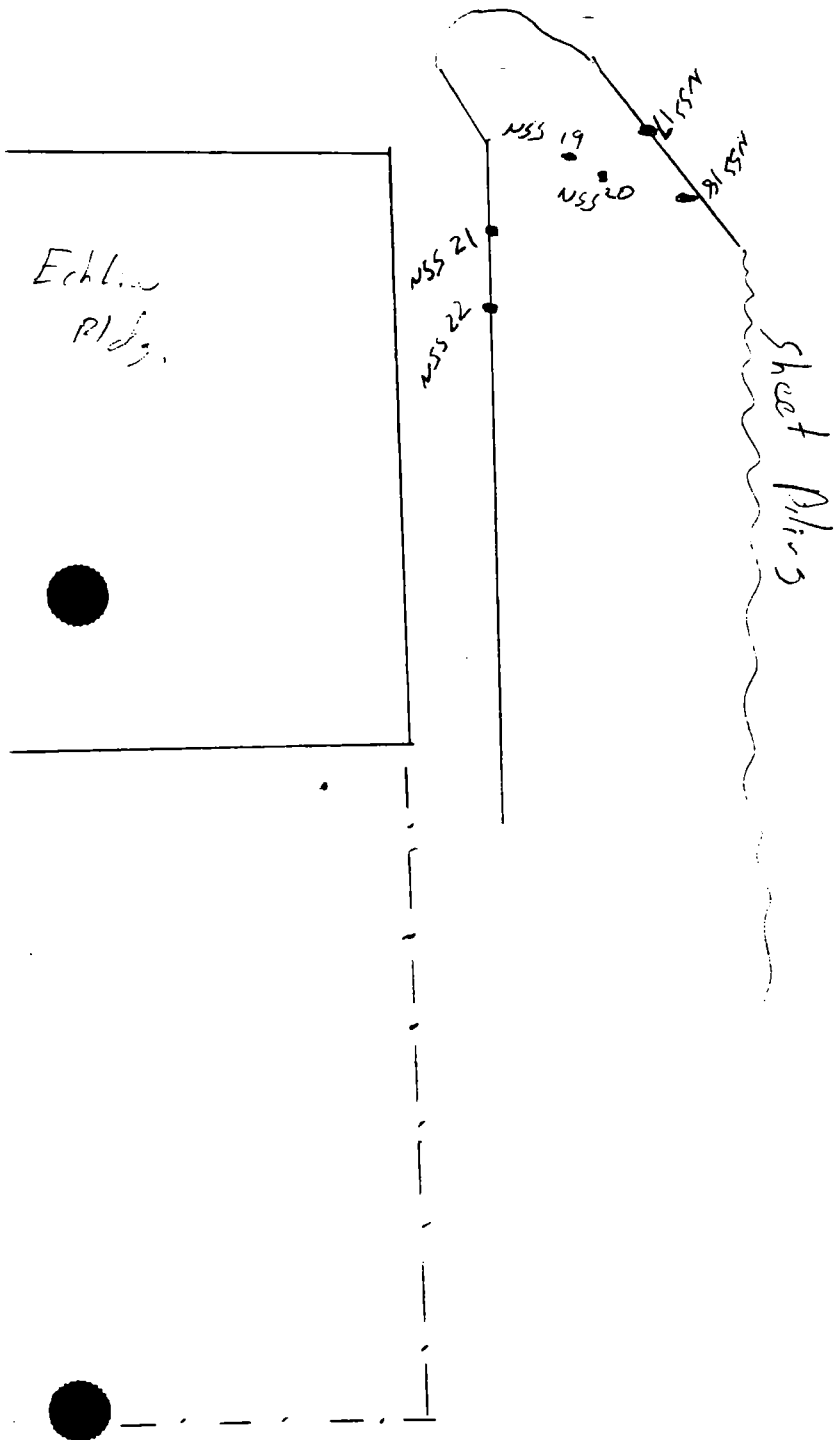
INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO X TIME 10:20 SEALER JMD
COC COMPLETED YES / NO 10:20 TIME 5846 COC NO. JMD COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

7-23-93



not in scale



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK >>
DATE 7-23-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>25 - 05</u>	<u>v.i.f</u>	<u>1150</u>	<u>1 Pint</u>	<u>preliminary -</u>
<u>26 - 05</u>		<u>1150</u>		
<u>27 - 04</u>		<u>1155</u>		
<u>28 - 04</u>		<u>1155</u>		
<u>29 - 02</u>		<u>1200</u>		
<u>30 - 06</u>		<u>1200</u>		
<u>31 - 06</u>		<u>1205</u>		
<u>32 - 06</u>	↓	<u>1205</u>	↓	↓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1245 TIME 9D SEALER _____
COC COMPLETED YES/NO 1245 TIME 5844 COC NO. 6AK COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
DATE 7-23-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>NEWL 33-05</u>	<u>v/v/a</u>	<u>1205</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>34-09</u>		<u>1205</u>		
<u>35-05</u>		<u>1210</u>		
<u>36-06</u>		<u>1210</u>		
<u>37-03</u>		<u>1211</u>		
<u>38-06</u>		<u>1212</u>		
<u>39-06</u>		<u>1213</u>		
<u>40-05</u>	<u>✓</u>	<u>1215</u>	<u>✓</u>	<u>✓</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1245 TIME J.D. SEALER _____
COMPLETED YES/NO 1245 TIME 5844 COC NO. 6AK COMPLETED BY _____
LABORATORY ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods-Inclusives SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK >>
DATE 7-23-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>NEWL 41-02</u>	<u>N/A</u>	<u>1215</u>	<u>1 Pint</u>	<u>Preliminary</u>
<u>42-04</u>		<u>1215</u>		
<u>43-06</u>		<u>1220</u>		
<u>44-06</u>		<u>1220</u>		
<u>45-</u>				
<u>46-</u>				
<u>47-</u>				
<u>48-</u>				

44 is duplicate for 43

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO _____ TIME 1245 SEALER JD
COC COMPLETED (YES)/NO _____ TIME 5845 COC NO. GAK COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



BURLINGTON ENVIRONMENTAL

PROJECT #

PROJECT NAME

DATE

CLIENT

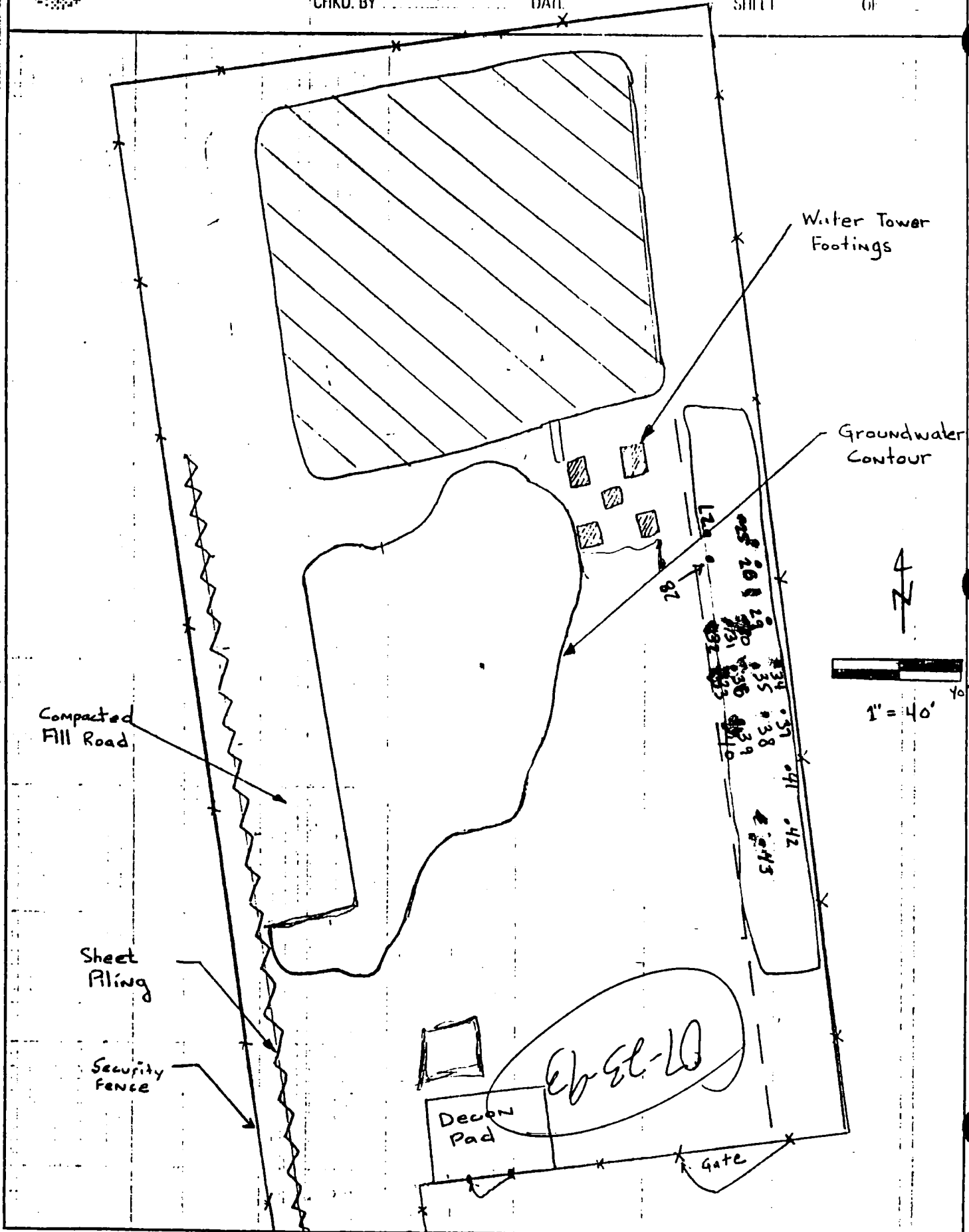
BY

CHKD. BY

DATE

SHEET

OF





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusive SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 7/23/93 SAMPLERS Jim Dolan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA 13 - 02	<u>N/A</u>	<u>900</u>	<u>1 Pint</u>	<u>Preliminary -</u>
LA 14 - 02		<u>900</u>		
LA 15 - 04		<u>900</u>		
LA 16 - 05		<u>900</u>		
LA 17 - 06				
LA 18 - 07				
LA 19 - 08				
LA 20 - 09				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 935 TIME 9D SEALER _____
COMPLETED YES/NO 935 TIME _____ COC NO. 5849 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



BURLINGTON ENVIRONMENTAL

PROJECT #

PROJECT NAME

DATE 7-23-93

CLIENT

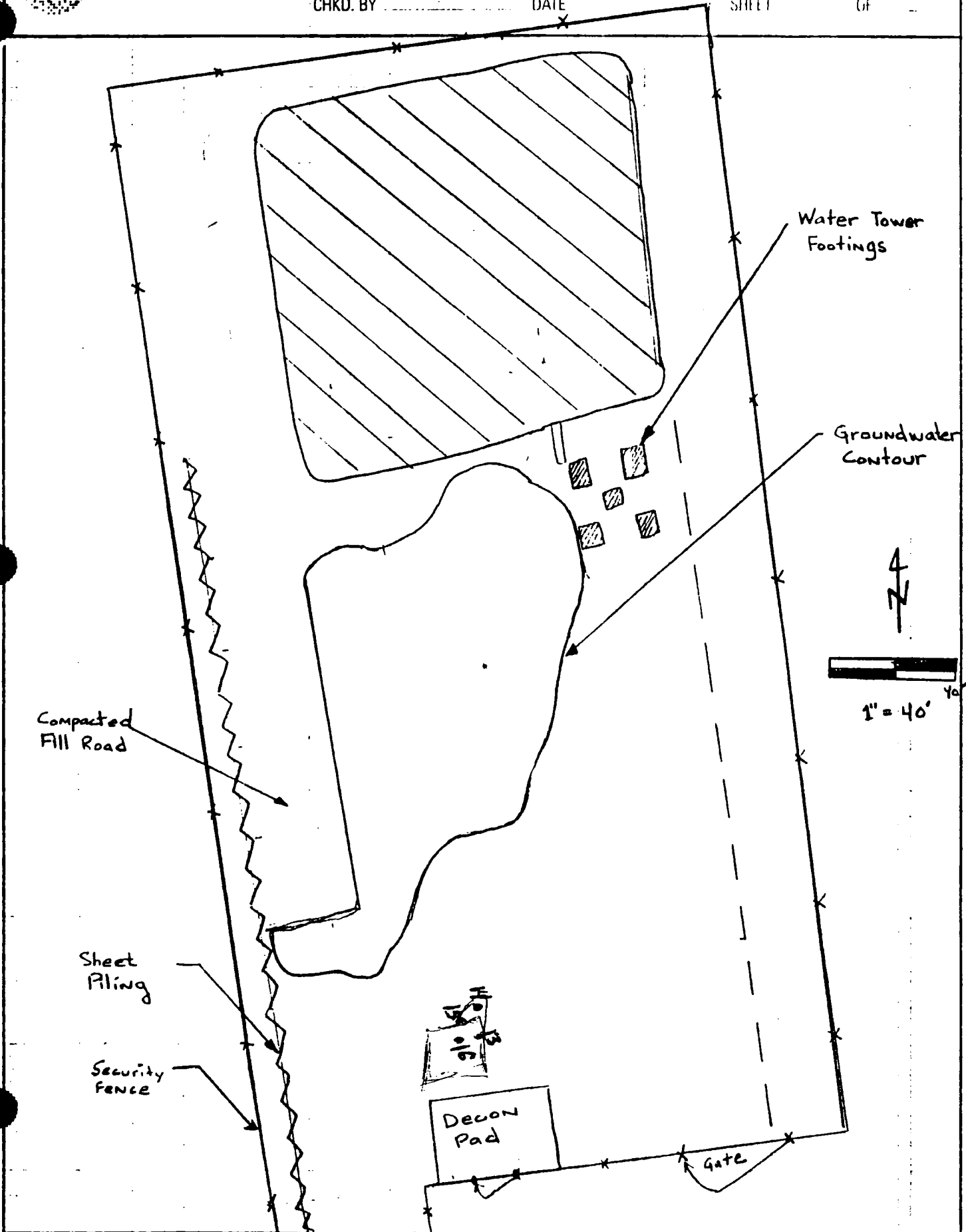
CHKD. BY

DATE

BY

SHEET

OF



Water Tower Footings

Groundwater Contour

Compacted Fill Road

Sheet Piling

Security Fence

Decon Pad

Gate

1" = 40'





SOIL/SEDIMENT SAMPLING

SERIAL NO. <u>SD</u> _____
PAGE _____ OF _____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
 DATE 7-27-93 SAMPLERS JMD / GAK

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA 17-02		13:13		
LA 18-02		13:17		
LA 19-03		13:19		
LA 20-03		13:21		
LA 21-04		13:23		
LA 22-04		13:25		
LA 23-04		13:27		

LA 23 - Duplicate of 22 -

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO _____ TIME 13:47 SEALER JMD
 COC COMPLETED YES / NO _____ TIME 13:47 COC NO. 3850 COMPLETED BY JMD
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

BURLINGTON ENVIRONMENTAL

PROJECT # 12883088 PROJECT NAME *Woods Inc*

DATE

CLIENT

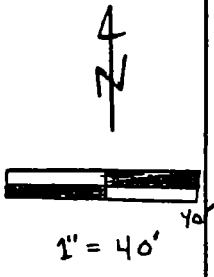
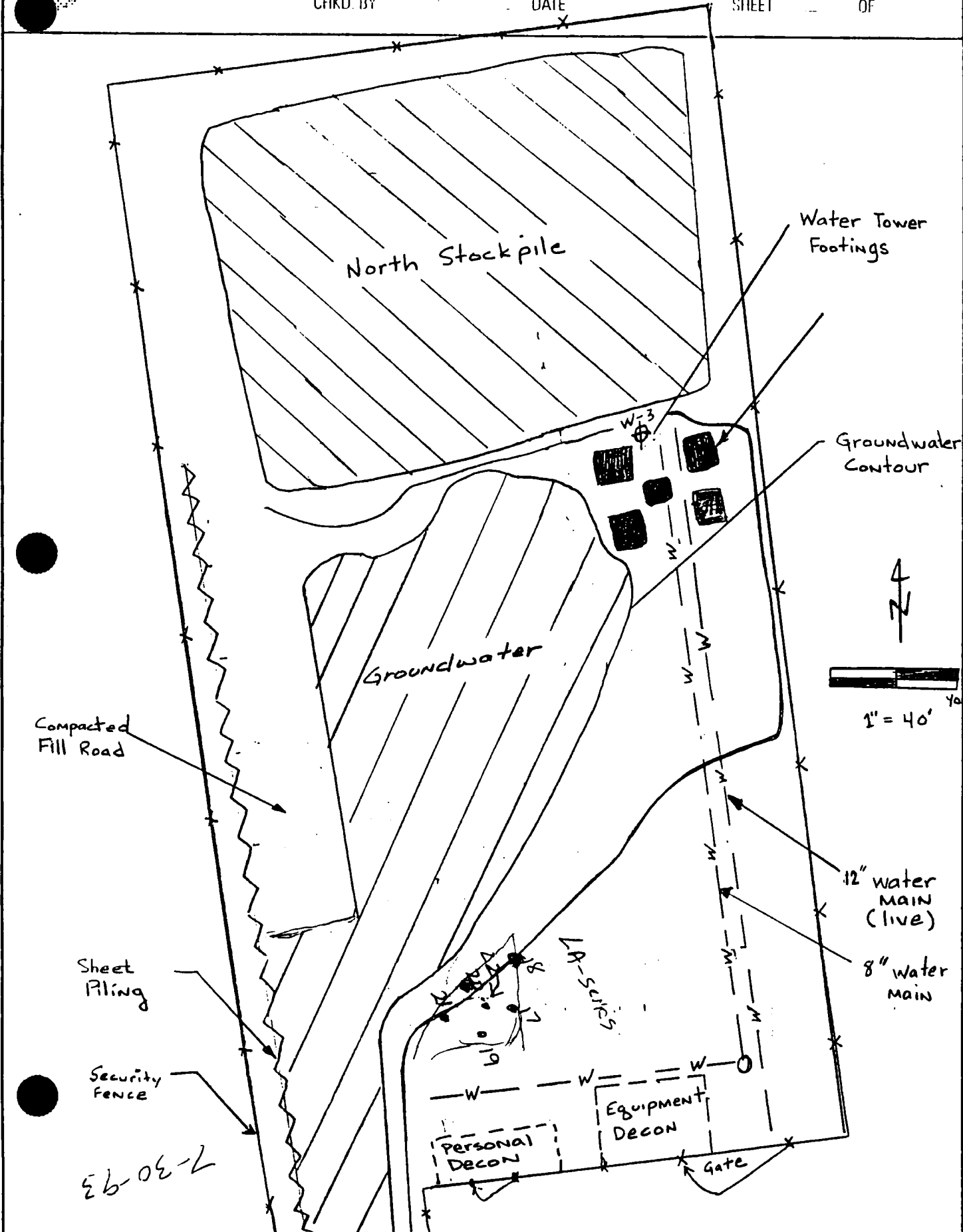
BY

CHKD. BY

DATE

SHEET

OF





BURLINGTON ENVIRONMENTAL

PROJECT #

PROJECT NAME

DATE 7-27-93

CLIENT

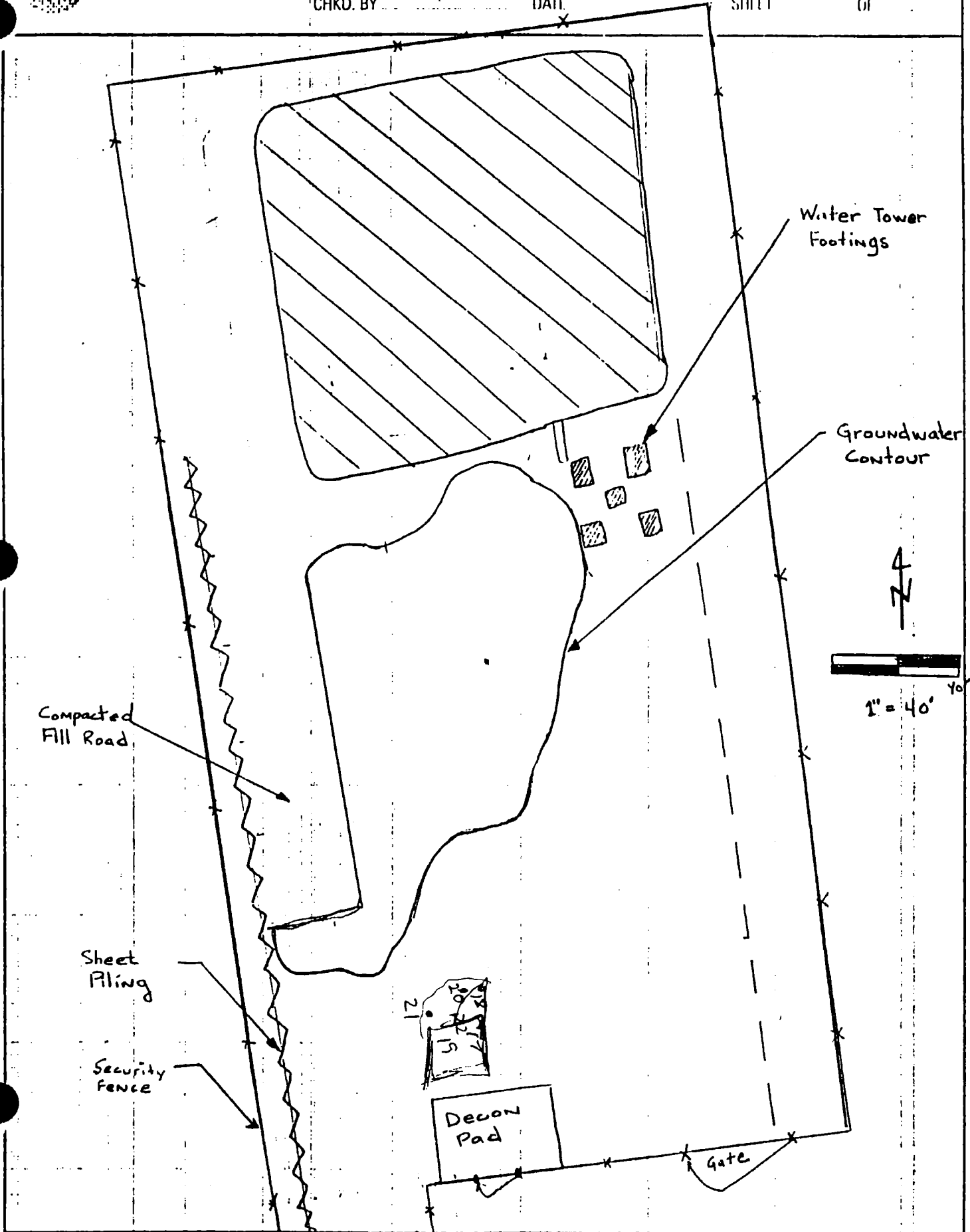
CHKD. BY

DATE

BY

SHEET

OF





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 27
DATE 07-26-93 SAMPLERS Jim Dolan / G. Koester

SAMPLING METHOD _____
TYPE OF SAMPLE: 'DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS 117-03	N/A	14:10	1 Pint	Preliminary -
NSS 118-03		14:10		
NSS 119-03		14:11		
NSS 120-02		14:12		
NSS 121-03		14:14		
NSS 122-03		14:15		
NSS 123-03		14:15		
NSS 124-03		14:16		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO Jim TIME 304 SEALER _____
COMPLETED YES / NO 3:04 TIME 3831 COC NO. Jim COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED 321 TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Wood's Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK 77
 DATE 7-26-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
125-04	<i>n/a</i>	1416	1 Pint	<i>Preliminary</i>
126-04		1418		
127-04		1419		
128-04		1420		
129-04		1420		
130-04		1421		
-04		1423		
132-05	✓	1425	✓	✓

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES) NO 3:21 TIME 3:21 SEALER JMB
 COC COMPLETED (YES) NO 3:21 TIME 3:21 COC NO. JMB COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 7/26/93 SAMPLERS Jim Dolan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<i>NSS</i> 133-04	<i>N/A</i>	<i>1428</i>	<i>1 Pint</i>	<i>Preliminary</i>
<i>NSS</i> 134-04		<i>1428</i>		
<i>NSS</i> 135-03		<i>1430</i>		
<i>NSS</i> 136-05		<i>1430</i>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 3:21 TIME JMT SEALER _____
COC COMPLETED YES/NO 3:21 TIME 5852 COC NO. JMT COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

NSS = North Side Survey



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
DATE 7-28-93 SAMPLERS JWD / GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
45-03	07:30			
46-06	07:32			
47-04	07:34			
48-02	07:36			
49-05	07:38			
50-02	07:40			
1-04	07:42			
2-03	07:44			

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 8:15 TIME JWD SEALER _____
COC COMPLETED YES / NO 8:15 TIME JWD COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD. _____
PAGE ____ OF ____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
DATE 7-21-93 SAMPLERS JAD / GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<i>NRW</i> 33-05		07:46		
54-03		07:48		
55-04		07:50		
56-04		07:52		
57-05		07:54		
58-04		07:56		
59-04		07:58		
60-03		08:00		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:15 TIME JAD SEALER _____
COC COMPLETED YES/NO 8:15 TIME JAD COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
DATE 7-28-93 SAMPLERS JWD / GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
61-06		08:02		
62-06		08:04		
63-06		08:06		
64-06		08:08		

64 is duplicate of 63.

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

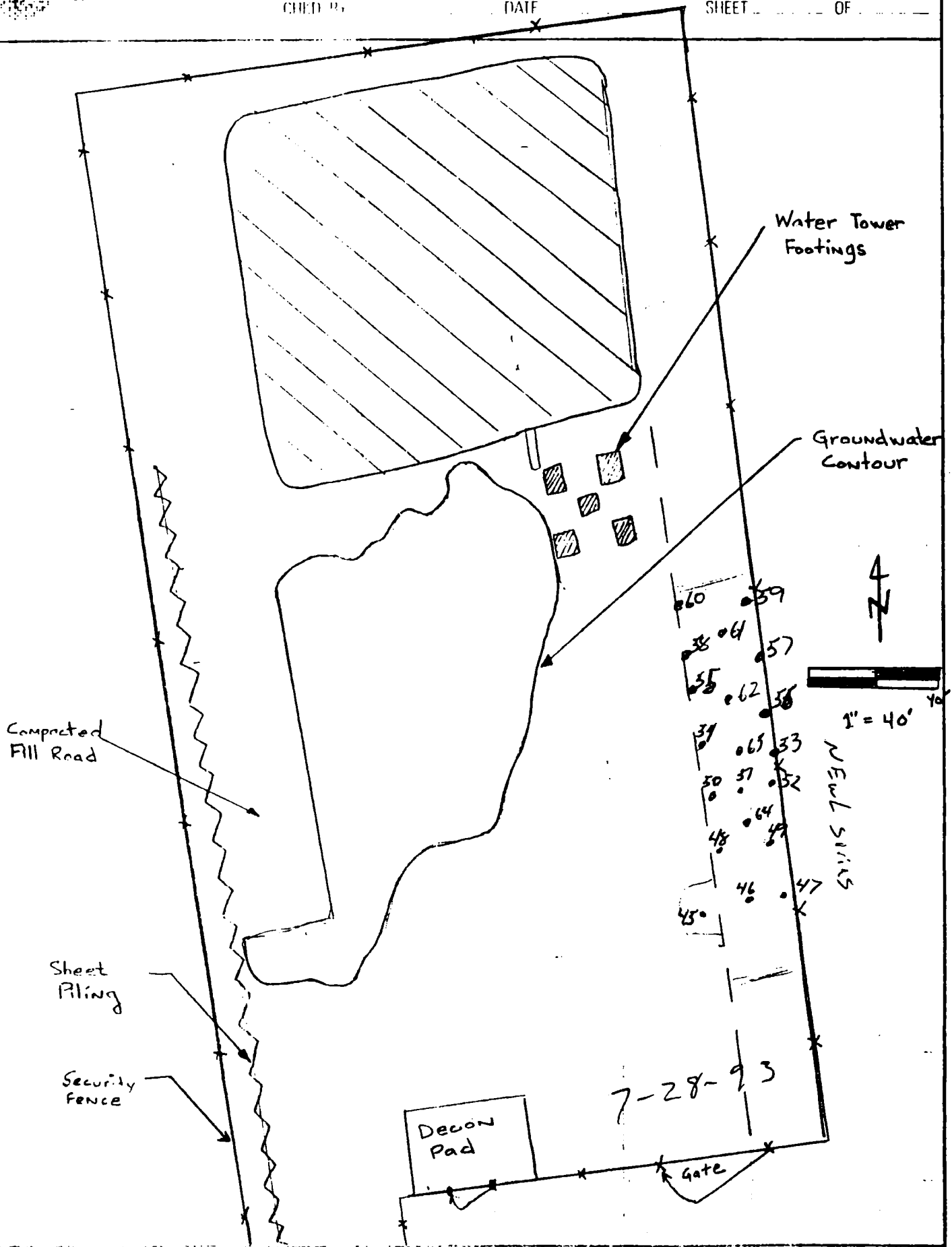
SAMPLE SEALED YES/NO 8:15 AM TIME JWD SEALER _____
COC COMPLETED YES/NO 8:15 AM TIME 3834 COC NO. JWD COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



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DATE 7-28-93
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SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK ??
DATE 2-29-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>W-65-07</u>	<u>n/a</u>	<u>3:27</u>	<u>1 Pint</u>	<u>Preliminary</u>
<u>W-66-05</u>		<u>3:29</u>		
<u>W-67-07</u>		<u>3:31</u>		
<u>W-68-03</u>		<u>3:33</u>		
<u>W-69-07</u>		<u>3:35</u>		
<u>W-70-05</u>		<u>3:37</u>		
<u>W-71-07</u>		<u>3:39</u>		
<u>W-72-05</u>		<u>3:41</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES)/NO 4:00 TIME 4:00 SEALER J.M.F.
COC COMPLETED YES/NO 4:00 TIME 5855 COC NO. J.M.F. COMPLETED BY J.M.F.
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883082 MAJOR TASK 2856 SUBTASK 22
DATE 7-29-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

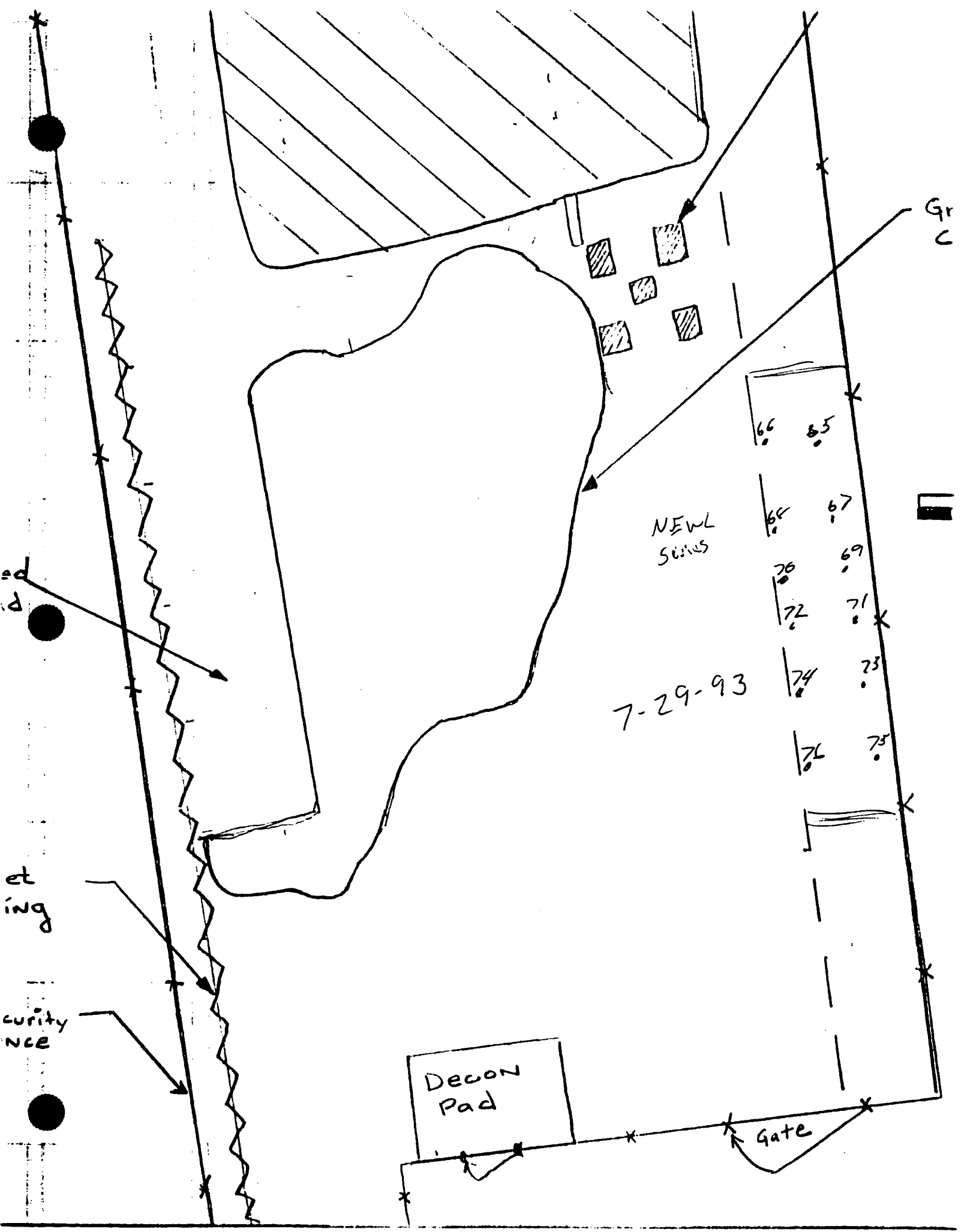
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>Went 73-07</u>	<u>n/a</u>	<u>3:43</u>	<u>1 Pint</u>	<u>Preliminary -</u>
<u>Went 74-05</u>		<u>3:45</u>		
<u>Went 75-07</u>		<u>3:47</u>		
<u>Went 76-05</u>		<u>3:49</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 4:00 TIME JM/9 SEALER _____
COC COMPLETED YES/NO 4:00 TIME 5855 COC NO. JM/9 COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____





SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 2-20-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

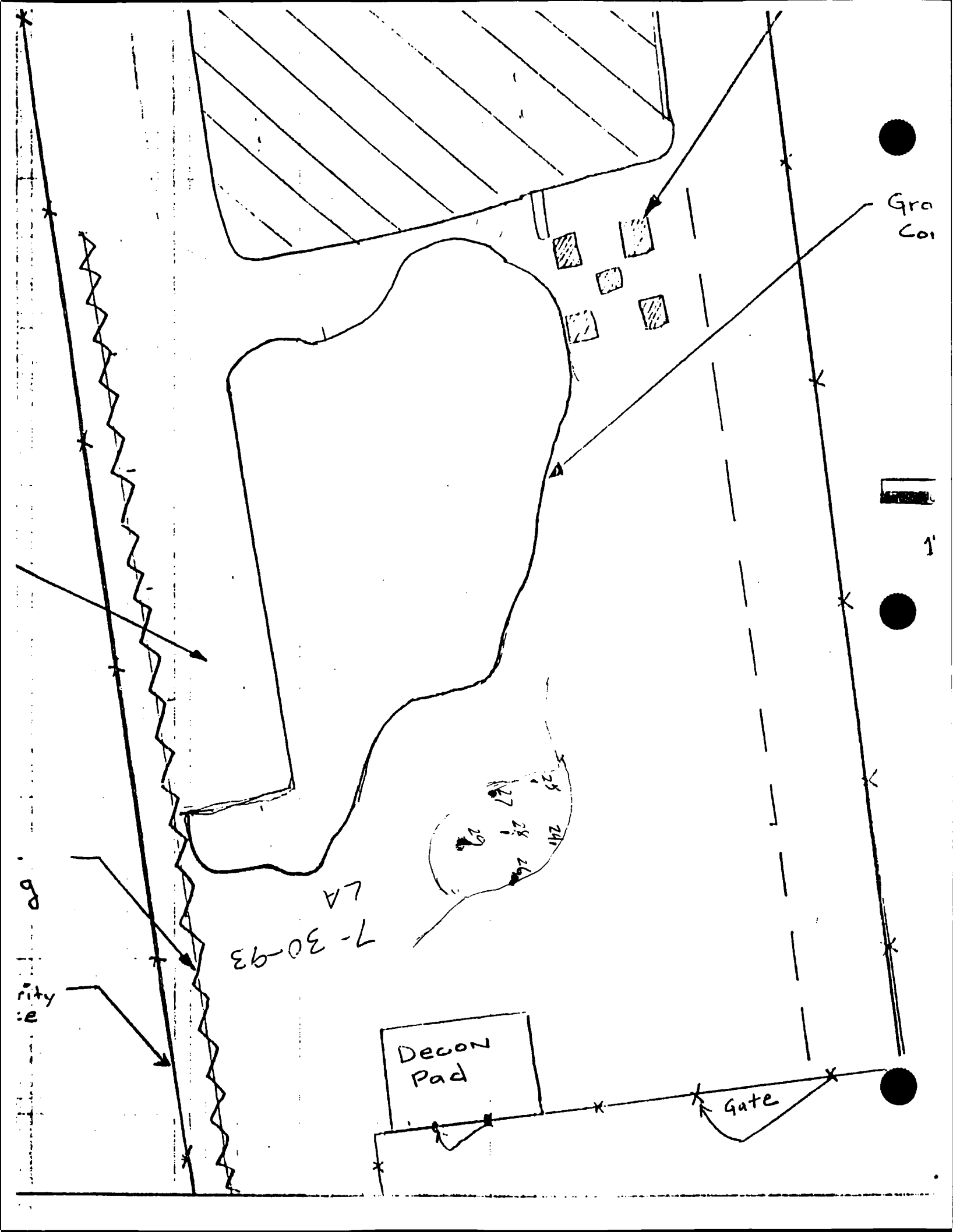
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA-24-03	<u>n/a</u>	8:30	1 Pint	<u>Preliminary -</u>
LA-25-03		8:32		
LA-26-04		8:34		
LA-27-04		8:36		
LA-28-05		8:38		
LA-29-05		8:40		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (YES) NO 8:53 TIME JMB SEALER
COC COMPLETED (YES) NO 8:55 TIME 5856 COC NO. JMB COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



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SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883082 MAJOR TASK 2456 SUBTASK 22
DATE 8-4-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA30-03	N/A	07:45	1 Pint	Preliminary -
LA31-03		07:47		
LA32-03		07:49		
LA33-03		07:51		
LA34-03		07:53		
LA35-03		07:55		
LA36-03		07:57		
LA37-06		07:49		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 8:20 TIME JMS SEALER
COC COMPLETED YES / NO 8:20 TIME 5857 COC NO. JMS COMPLETED BY
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY

30 31 32 33 34
37 38 39



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK ??
DATE 8-4-93 SAMPLERS JMF

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

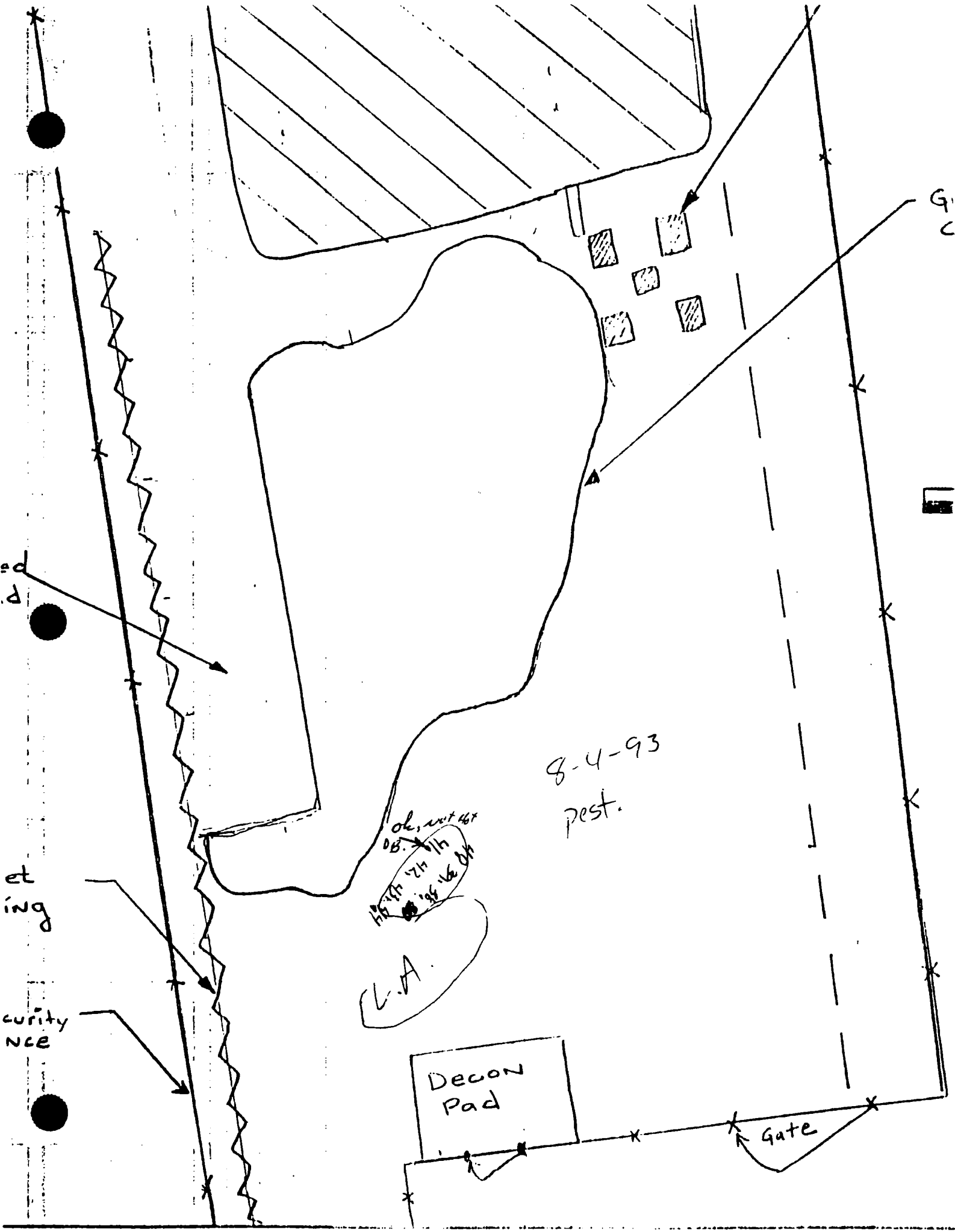
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA 38-06	n/a	08:01	1 Pint	Preliminary -
LA 39-06		08:03		
LA 40-05		08:05		
LA 41-05		08:07		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 8:20 TIME JMF SEALER
COC COMPLETED YES/NO 8:20 TIME 5857 COC NO. JMF COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY



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SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK ??
DATE 8-4-93 SAMPLERS J. Dolan, D. Broken

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS 137-04	<u>N/A</u>	<u>11:12</u>	<u>1 Pint</u>	<u>preliminary</u>
NSS 138-04		<u>11:14</u>		
NSS 139-04		<u>11:16</u>		
NSS 140-04		<u>11:18</u>		
NSS 141-06		<u>11:20</u>		
NSS 142-06		<u>11:22</u>		
<u>143-06</u>		<u>11:24</u>		
<u>144-06</u>	<u>✓</u>	<u>11:26</u>	<u>✓</u>	<u>✓</u>

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING / CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED (Y) YES/NO 1130 TIME DB SEALER _____
COC COMPLETED (Y) YES/NO 1130 TIME 5754 COC NO. DMB COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE ____ OF ____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
DATE 8-6-93 SAMPLERS J Dolan

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

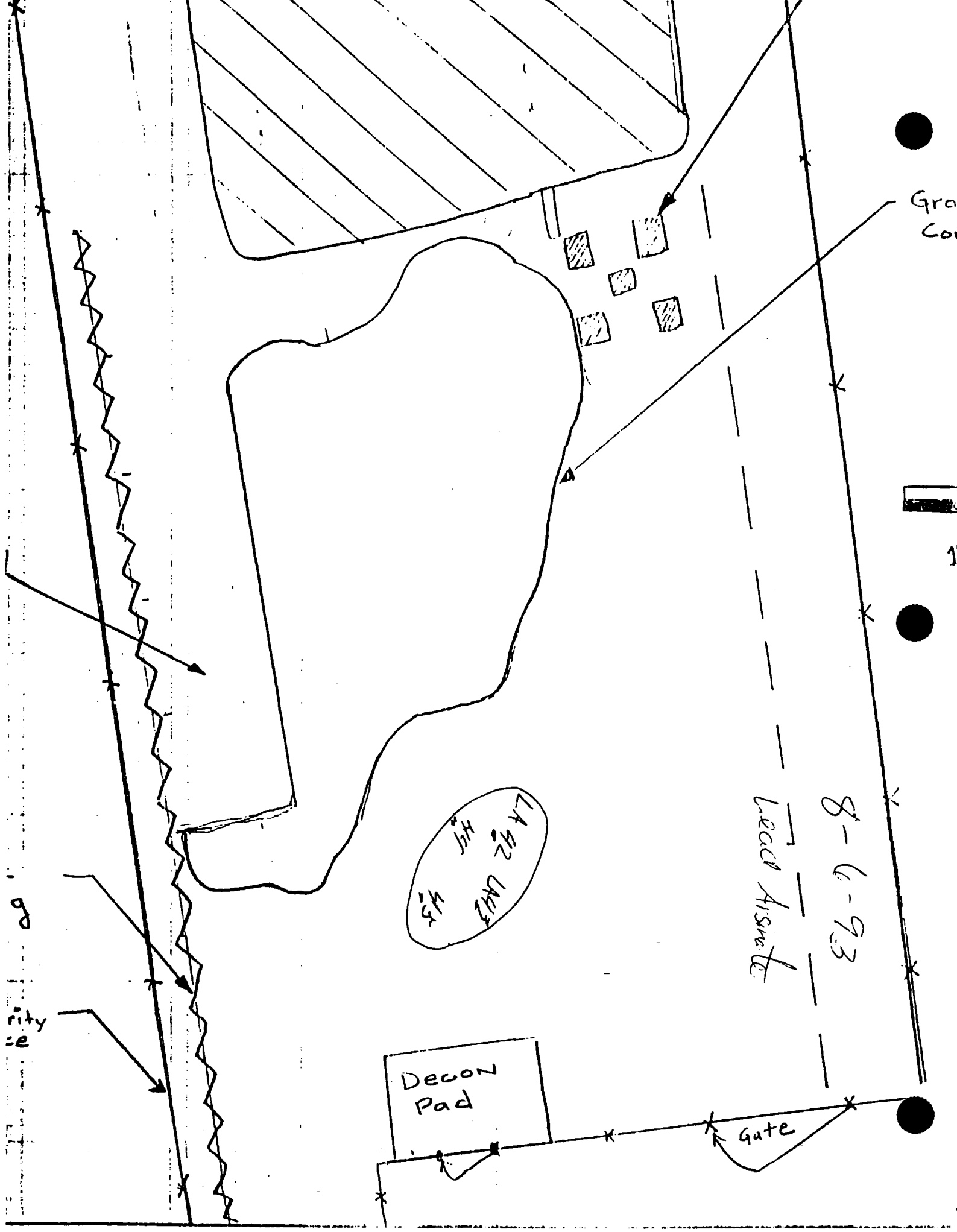
SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
LA 42-03	n/a	07:40	1 Pint	Preliminary -
LA 43-05		07:43		
LA 44-04		07:45		
LA 45-05		07:48		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 0800 TIME DB SEALER _____
COC COMPLETED YES / NO 0800 TIME DB COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



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SOIL/SEDIMENT SAMPLING

SERIAL NO. SU _____
PAGE _____ OF _____

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK >>
DATE 8-9-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS 145-04	<u>N/A</u>	<u>1558</u>	<u>1 Pint</u>	<u>Preliminary -</u>
NSS 146-03		<u>1600</u>		
NSS 147-03		<u>1602</u>		
NSS 148-04		<u>1604</u>		
NSS 149-05		<u>1606</u>		
NSS 150-06		<u>1608</u>		
<u>151-04</u>		<u>1610</u>		
<u>152-04</u>		<u>1612</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES NO 1645 TIME PM SEALER _____
COC COMPLETED YES NO 1645 TIME PM COC NO. 5885/5787 COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME WOODS INCLUSIVES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7456 SUBTASK >>
DATE 8-9-93 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
USS153-06	<u>N/A</u>	1614	1 Pint	<u>Preliminary</u>
USS154-03		1616		
USS155-03		1618		
USS156-04		1620		
USS157-06		1622		
USS158-04		1624		
59-02		1626		
60-02		1628		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 1645 TIME DB SEALER _____
COC COMPLETED YES/NO 1645 TIME 5757 COC NO. DB 5757 COMPLETED BY _____
ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Wood's Excavation SAMPLE LOCATION NO. _____
PROJECT NO. 12883022 MAJOR TASK 2456 SUBTASK 22
DATE _____ SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
<u>NSS161-02</u>	<u>n/a</u>	<u>1630</u>	<u>1 Pint</u>	<u>Preliminary</u>
<u>NSS162-02</u>		<u>1632</u>		
<u>NSS163-02</u>		<u>1634</u>		
<u>NSS164-02</u>		<u>1636</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO 1645 TIME DB SEALER _____
COC COMPLETED YES / NO 1645 TIME DB COC NO. 5757 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

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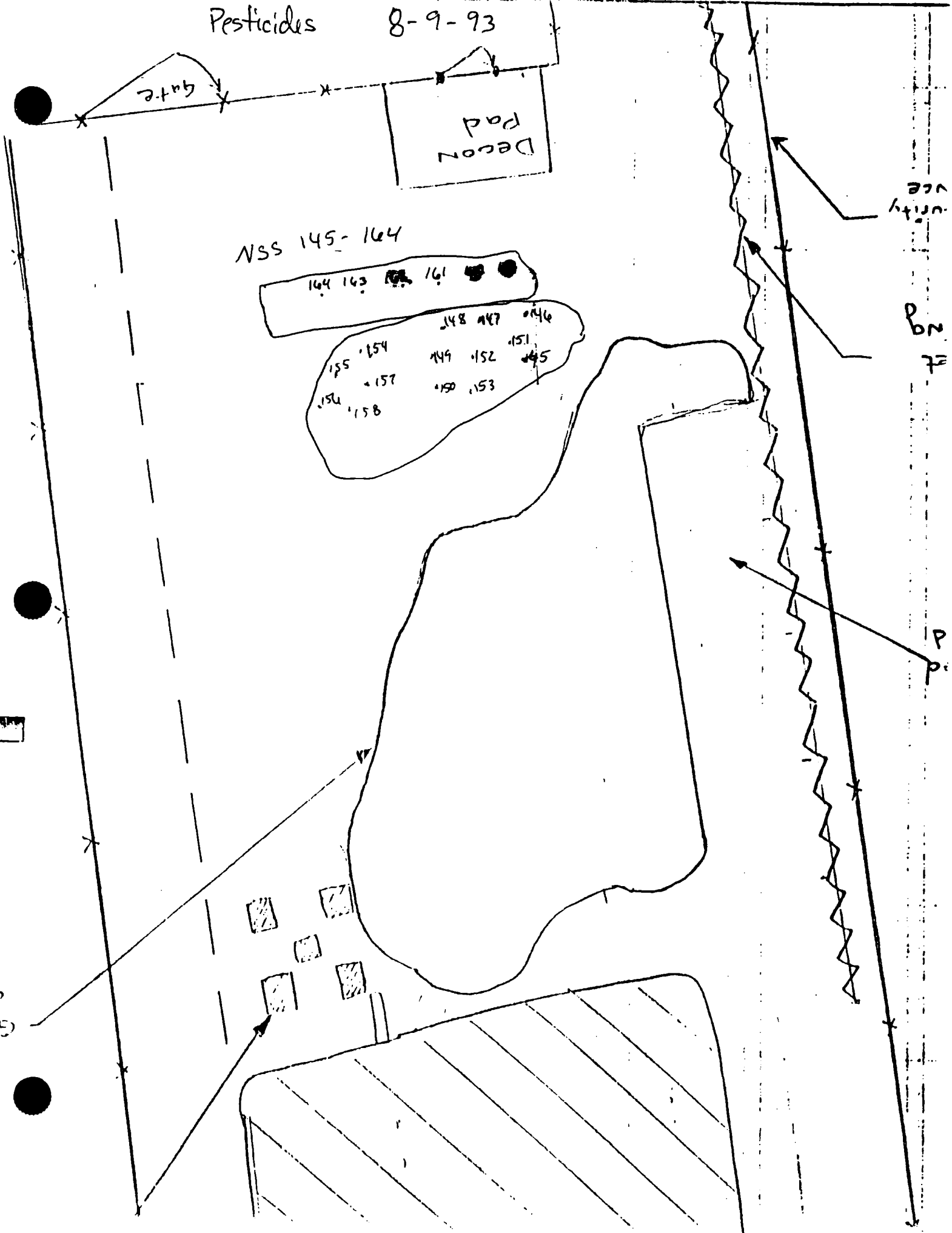
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SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE _____ OF _____

PROJECT NAME Woods Industries Site SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 7856 SUBTASK _____
DATE 8-10-93 SAMPLERS JWD / GAK

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS165-01	N/A	1200	4 pint	preliminary
NSS166-02		1202		
NSS167-02		1204		
NSS168-03		1204		
NSS169-01		1208		
NSS170-03		1210		
NSS171-02		1214		
NSS172-02		1218		
NSS173-04				

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES / NO _____ TIME 12:30 SEALER DB
COC COMPLETED YES / NO _____ TIME 12:30 COC NO. DB COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

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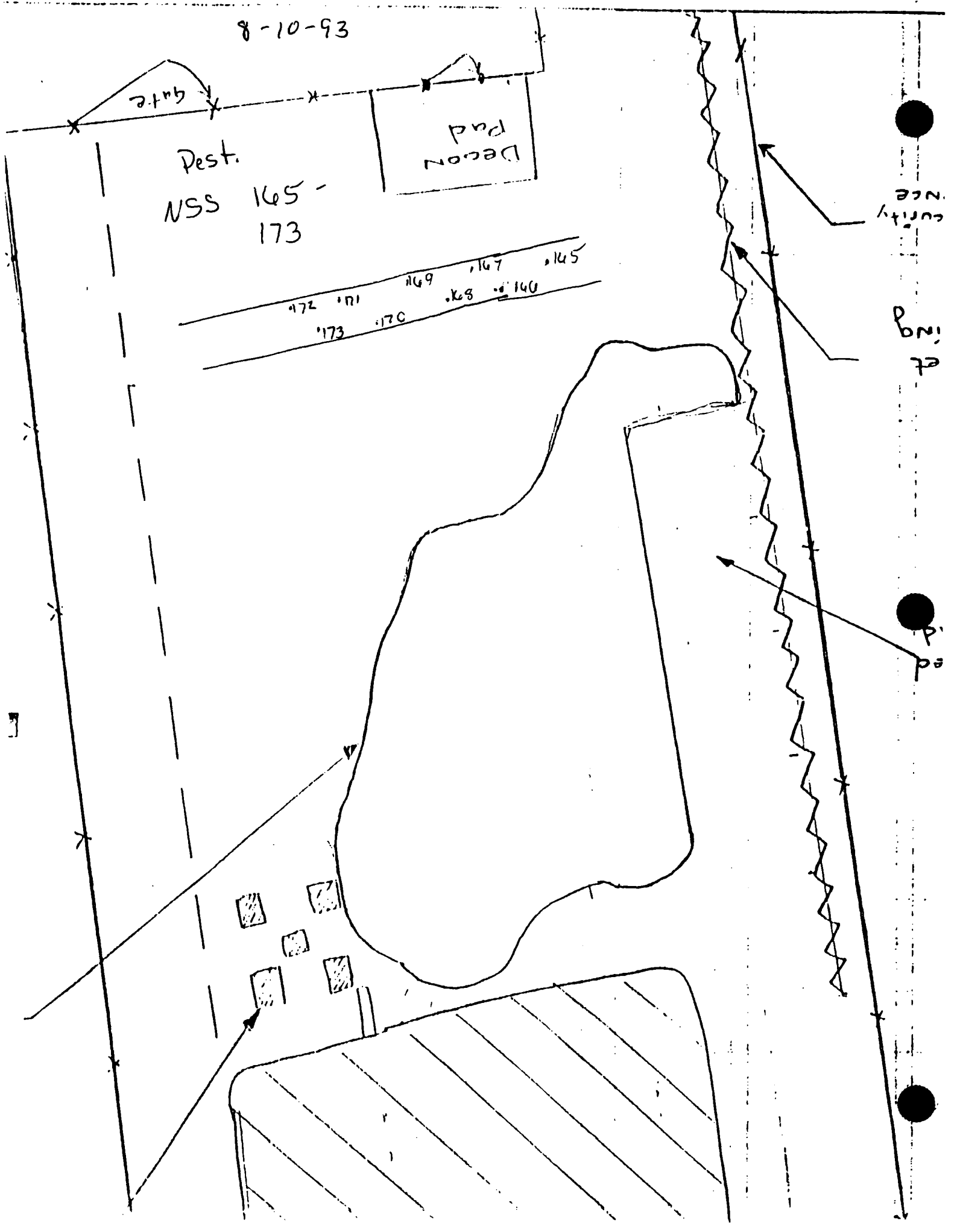
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173	170	168	167	165	

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SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Wood's - Evaluation SAMPLE LOCATION NO. _____
PROJECT NO. 12883038 MAJOR TASK 2456 SUBTASK 22
DATE 8-11-93 SAMPLERS Boyer

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
NSS 174-02	<i>n/a</i>	0700	1 Pint	
NSS 175-02		0700		<i>175 is Duplicate of 174.</i>
NSS 176-04		0702		
NSS 177-04		0704		
NSS 178-02		0706		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 0730 TIME DB SEALER _____
COC COMPLETED YES/NO 0730 TIME DB COC NO. 5861 COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

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NSS-174-178

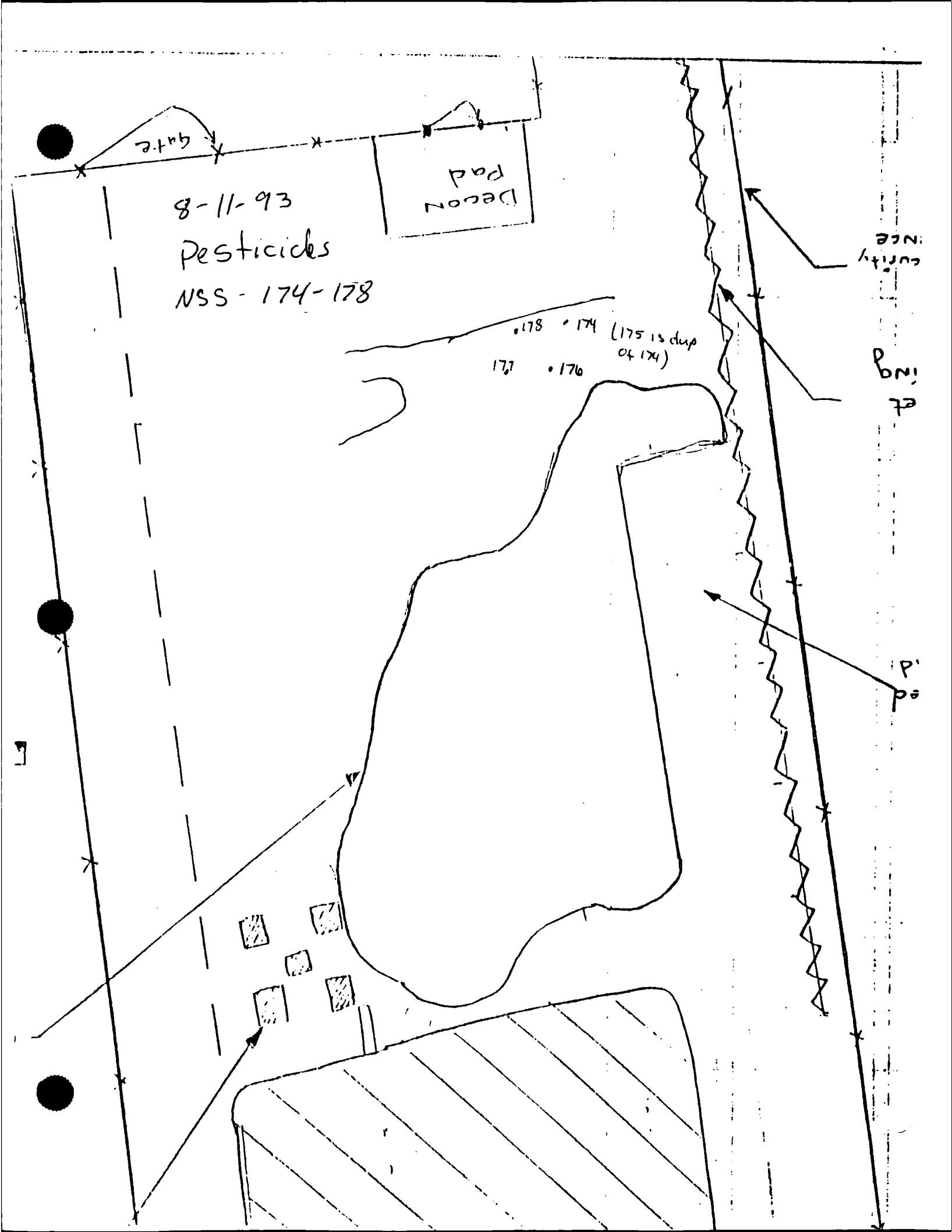
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SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE ____ OF ____

PROJECT NAME Woods-Inclusives SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2456 SUBTASK 22
DATE 8-24-93 SAMPLERS JWD

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
EPWA-1	<u>n/a</u>	<u>10:10</u>	<u>1 Pint</u>	<u>preliminary</u>
EPWA-2		<u>10:11</u>		
EPWA-3		<u>10:12</u>		
EPWA-4		<u>10:14</u>		
EPWA-5		<u>10:15</u>		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
C COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

EPWA = Final preliminary west of land.

APPENDIX E-3
Analytical Results



APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304020

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PSLW08-01	01	04/06/93	04/06/93	04/06/93	<1	21	>100	75	
PSLW09-01	02	04/06/93	04/06/93	04/06/93	<1	13	>100	68	
PSLW10-02	03	04/06/93	04/06/93	04/06/93	<1	28	>>100	>100	
PSLW11-02	04	04/06/93	04/06/93	04/06/93	3	54	>>100	>100	
PSLW12-03	05	04/06/93	04/06/93	04/06/93	<1	< 1	< 1	< 1	
PSLW13-03	06	04/06/93	04/06/93	04/06/93	>100	16	47	>100	
PEISE-01	07	04/06/93	04/06/93	04/06/93	<1	5	12	6	
PEINE-01	08	04/06/93	04/06/93	04/06/93	1	10	68	36	
PEINW-01	09	04/06/93	04/06/93	04/06/93	<1	1	2	2	
PEISW-01	10	04/06/93	04/06/93	04/06/93	6	65	>>100	>100	>100
PSLBTH-08	11	04/06/93	04/06/93	04/06/93	5	24	>100	>>100	
PSLSW1-01	12	04/06/93	04/06/93	04/06/93	<1	2	5	2	
PSLSW2-01	13	04/06/93	04/06/93	04/06/93	<1	< 1	1	1	
PSLSW3-03	14	04/06/93	04/06/93	04/06/93	3	27	>100	59	
PSLSW4-03	15	04/06/93	04/06/93	04/06/93	5	39	>100	96	
PSLSW6-04	16	04/06/93	04/06/93	04/06/93	6	61	>100	>100	
PSLSW7-04	17	04/06/93	04/06/93	04/06/93	9	69	>100	>100	
PSLSW14-01	18	04/07/93	04/07/93	04/07/93	3	11	27	>>100	
PSLSW15-03	19	04/07/93	04/07/93	04/07/93	5	31	>100	>100	
PSLSW16-04	20	04/07/93	04/07/93	04/07/93	6	41	>>100	>100	
PSLNW17-04	21	04/07/93	04/07/93	04/07/93	9	54	>>100	>>100	
PSLNW18-03	22	04/07/93	04/07/93	04/07/93	8	51	>100	>>100	
PSLNW19-01	23	04/07/93	04/07/93	04/07/93	<1	5	33	21	
PSLBTH20	24	04/07/93	04/07/93	04/07/93	27	64	>>100	>>100	
PSLSE21-01	25	04/07/93	04/07/93	04/07/93	<1	< 1	2	2	
PSLSE22-03	26	04/07/93	04/07/93	04/07/93	3	28	100	>100	
PSLSE23-04	27	04/07/93	04/07/93	04/07/93	9	39	>100	>>100	
PSLNE24-04	28	04/07/93	04/07/93	04/07/93	8	23	56	>100	

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 M = quantitated with matrix interference

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304020

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
						DDE	DDD	DDT	
PSLNE25-03	29	04/07/93	04/07/93	04/07/93	5	54	>100	>100	
PSLNE26-01	30	04/07/93	04/07/93	04/07/93	7	51	>>100	>>100	
PSLEBTH-27	31	04/07/93	04/07/93	04/07/93	3	36	62	62	
PSLSE28-01	32	04/07/93	04/07/93	04/07/93	2	18	28	28	
PSLSE29-03	33	04/07/93	04/07/93	04/07/93	(1	11	21	57	
PSLSE30-04	34	04/07/93	04/07/93	04/07/93	2	11	50	50	
PSLNE31-04	35	04/07/93	04/08/93	04/07/93	1	5	65	65	
PSLNE32-03	36	04/07/93	04/07/93	04/07/93	7	40	>>100	>>100	
PSLNE33-01	37	04/07/93	04/07/93	04/07/93	6	40	>>100	>>100	
PSLNE34-01	38	04/07/93	04/07/93	04/07/93	4	43	63	63	
PSLNE35-03	39	04/07/93	04/07/93	04/07/93	5	30	>100	>100	
PSLNE36-04	40	04/07/93	04/07/93	04/07/93	7	37	95	95	
PSLEBTH37	41	04/07/93	04/07/93	04/07/93	(1	5	10	10	
PSLSE38-04	42	04/07/93	04/07/93	04/07/93	6	46	48	48	
PSLSE39-03	43	04/07/93	04/07/93	04/07/93	(1	(1	(1	(1	
PSLSE40-01	44	04/07/93	04/07/93	04/07/93	1	15	51	54	
PSLNE41-02	45	04/07/93	04/07/93	04/07/93	4	37	>100	>100	
PSLNE42-01	46	04/07/93	04/07/93	04/07/93	2	25	>100	75	
PSLSE43-02	47	04/07/93	04/07/93	04/07/93	2	28	100	100	
PSLSE44-01	48	04/07/93	04/07/93	04/07/93	1	14	14	75	
PSLE07BTH	49	04/07/93	04/07/93	04/08/93	1	4	19	10	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304024

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PNLSW1-0.5	01	04/07/93		04/08/93	(1	5	22	15	
PNLSW2-0.5	02	04/07/93		04/08/93	1	21	140	120	
PNLNW3-0.5	03	04/07/93		04/08/93	5	18	10)>100	
PNLNW4-1.5	04	04/07/93		04/08/93	(1	1	9	1	
PNLSW5-01.5	05	04/07/93		04/08/93	(1	(1	3	2	
PNLSW6-01.5	06	04/07/93		04/08/93	(1	(1	(1	(1	
PNLSW7-01.5	07	04/07/93		04/08/93	(1	(1	1	(1	
PNLNW8-0.5	08	04/07/93		04/08/93	(1	(1	(1	(1	
PNLSW9-01	09	04/07/93		04/08/93	(1	(1	1	5	
PNLSW10-01.5	10	04/07/93		04/08/93	(1	1	12	(1	
PNLNW11-01.5	11	04/07/93		04/08/93	1	1	14	(1	
PNLNW12-01.5	12	04/07/93		04/08/93	(1	(1	(1	(1	
PNLSE13-0.5	13	04/07/93		04/08/93	71	120)>100)>100	
PNLSE14-01.5	14	04/07/93		04/08/93	(1	2	17	(1	
PNLNE15-01.5	15	04/07/93		04/08/93	2	5	56	(1	
PNLNE17-0.5	16	04/07/93		04/08/93	(1	(1	(1	(1	
PNLSE17-01.5	17	04/07/93		04/08/93	22	120)>100)>100	
PNLSE18-01.5	18	04/07/93		04/08/93	9	40)>100)>100	
PNLNE19-01.5	19	04/07/93		04/08/93	15	23)>100)>100	
PNLNE20-01.5	20	04/07/93		04/08/93	(1	(1	(1	(1	
PNLSE21-0.5	21	04/07/93		04/08/93	5	40	64)>100	
PNSE22-01.5	22	04/07/93		04/08/93	(1	13	73	82	
PNLNE23-0.5	23	04/07/93		04/08/93	3	45	17)>100	
PNLNE24-0.5	24	04/07/93		04/08/93	(1	4	2	17	
PNLSE17-50.5	25	04/07/93		04/08/93	22	120)>100)>100	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304027

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
					DDE	DDD	DDT	Dieldrin
PE2SM1-.5	01	04/08/93	04/08/93	< 1	7	< 1	35	
PE2SM2-01	02	04/08/93	04/08/93	< 1	< 1	7	< 1	
PE2SE3-0.5	03	04/08/93	04/08/93	< 1	2	2	7	
PE2SE4-01	04	04/08/93	04/08/93	< 1	2	3	4	
PE2NW5-0.5	05	04/08/93	04/08/93	< 1	< 1	< 1	< 1	
PE2NW6-01	06	04/08/93	04/08/93	< 1	< 1	< 1	< 1	
PE2NE7-.05	07	04/08/93	04/08/93	< 1	10	10	23	
PE2NE8-01	08	04/08/93	04/08/93	< 1	< 1	< 1	< 1	
PE2M9-01	09	04/08/93	04/08/93	< 1	< 1	< 1	< 1	
PE2S10-01	10	04/08/93	04/08/93	< 1	1	1	6	
PE2W11-0.5	11	04/08/93	04/08/93	< 1	15	10	>100	
PE2N12-0.5	12	04/08/93	04/08/93	< 1	< 1	< 1	1	
PE2E13-0.5	13	04/08/93	04/08/93	< 1	2	2	2	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304035

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
					DDE	DDD	DDT	Dieldrin
PE3N1-0.5	01	04/09/93	04/09/93	< 1	< 1	< 1	< 1	
PE3N2-01	02	04/09/93	04/09/93	< 1	< 1	< 1	< 1	
PE3CT3-01	03	04/09/93	04/09/93	< 1	1	1	11	
PE3SW4-01	04	04/09/93	04/09/93	< 1	< 1	< 1	< 1	
PE3S5-0.5	05	04/09/93	04/09/93	< 1	< 1	< 1	1	
PE3SE6-01	06	04/09/93	04/09/93	< 1	1	1	2	
PE3NE7-S	07	04/09/93	04/09/93	2	19	17	70	
PE3NE8-01	08	04/09/93	04/09/93	< 1	< 1	3	59	
PSLSW45-01	09	04/09/93	04/09/93	< 1	10	104	62	
PSLSW46-03	10	04/09/93	04/09/93	< 1	25	>>100	>100	
PSLMW47-01	11	04/09/93	04/09/93	< 1	44	>>100	>100	
PSLMW48-01	12	04/09/93	04/09/93	< 1	10	64	8	
PSLMW49-03	13	04/09/93	04/09/93	1	14	71	12	
PSLMW50-05	14	04/09/93	04/09/93	< 1	< 1	1	2	
PSLW51BTM	15	04/09/93	04/09/93	< 1	< 1	1	< 1	
PSLSW52-05	16	04/09/93	04/09/93	< 1	< 1	2	1	
PSLSW53-03	17	04/09/93	04/09/93	< 1	2	8	28	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304041

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PSLSW54-01	01	04/09/93	04/12/93	04/12/93	(1	2	2	8	
PSLSW55-01	02	04/09/93	04/12/93	04/12/93	(1	(1	(1	(1	
PSLSW56-03	03	04/09/93	04/12/93	04/12/93	(1	3	2	2	
PSLSW57-05	04	04/09/93	04/12/93	04/12/93	(1	1	2	3	
PSLM58-BTM	05	04/09/93	04/12/93	04/12/93	(1	(1	(1	(1	
PSLW59-05	06	04/09/93	04/12/93	04/12/93	(1	(1	(1	(1	
PSLW60-03	07	04/09/93	04/12/93	04/12/93	5	25) 100)) 100	
PSLW61-01	08	04/09/93	04/12/93	04/12/93	28	63) 100	51	
PSLW62-01	09	04/09/93	04/12/93	04/12/93	4	11) 100) 100	
PSLW63-03	10	04/09/93	04/12/93	04/12/93	(1	2	7	98	
PSLW64-05	11	04/09/93	04/12/93	04/12/93	(1	(1	(1	2	
PSLM65-BTM	12	04/09/93	04/12/93	04/12/93	(1	(1	(1	2	
PSLSW66-05	13	04/09/93	04/12/93	04/12/93	(1	(1	(1	1	
PSLSW67-03	14	04/09/93	04/12/93	04/12/93	(1	(1	(1	3	
PSLSW68-01	15	04/09/93	04/12/93	04/12/93	(1	(1	(1	(1	
PSLSE69-01	16	04/09/93	04/12/93	04/12/93	(1	2	3	23	
PSLSE70-03	17	04/09/93	04/12/93	04/12/93	(1	(1	(1	1	
PSLSE71-05	18	04/09/93	04/12/93	04/12/93	(1	1	4	13	
PSLE72-BTM	19	04/09/93	04/12/93	04/12/93	(1	1	3	21	
PSLNE73-05	20	04/09/93	04/12/93	04/12/93	(1	6	22	73	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304042

Report Date: 08/06/93

Sample ID	Frac	Date	Date	Date	HCB	Results, mg/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
PSLNE74-03	01	04/09/93	04/12/93	04/12/93	4	33	76)100	
PSLNE75-01	02	04/09/93	04/12/93	04/12/93	2	25	100) 100	
PSLNE76-01	03	04/09/93	04/12/93	04/12/93	(1	22	50	120	
PSLNE77-03	04	04/09/93	04/12/93	04/12/93	2	27	100) 100	
PSLNE78-05	05	04/09/93	04/12/93	04/12/93	1	13	43	65	
PSLE79-BTM	06	04/09/93	04/12/93	04/12/93	2	23	45	92	
PSLSE80-05	07	04/09/93	04/12/93	04/12/93	(1	1	3	8	
PSLSE81-03	08	04/09/93	04/12/93	04/12/93	(1	4	5	27	
PSLSE82-01	09	04/09/93	04/12/93	04/12/93	2	6	26	93	
PMLSW25-05	10	04/12/93	04/12/93	04/13/93	1	8	57	46	
PMLSW26-02	11	04/12/93	04/12/93	04/13/93	1	4	68	90	
PMLSW27-02	12	04/12/93	04/12/93	04/13/93	1	22	100	48	
PMLN28-02	13	04/12/93	04/12/93	04/13/93	(1	4	6	18	
PMLN29-01	14	04/12/93	04/12/93	04/13/93	(1	(1	1	1	
PMLSW30-02	15	04/12/93	04/12/93	04/13/93	1	3	41	3	
PMLSW31-02	16	04/12/93	04/12/93	04/13/93	1	2	36	18	
PMLNE32-02	17	04/12/93	04/12/93	04/13/93	(1	6	24	35	
PMLNE33-0.5	18	04/12/93	04/12/93	04/13/93	1	7	23	58	
PMLNE34-02	19	04/12/93	04/12/93	04/13/93	3	41	69)100	
PMLNE35-02	20	04/12/93	04/12/93	04/13/93	1	9	7	61	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304045

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received			
						DDE	DDD	DDT	Dieldrin
PMLNE36-01	01	04/12/93	04/12/93	04/13/93	(1	(1	1	3	
PMLNE37-0.5	02	04/12/93	04/12/93	04/13/93	4	17))100) 100	
PE4SW1-0.5	03	04/12/93	04/12/93	04/13/93	(1	1	5	(1	
PE4SW2-01	04	04/12/93	04/12/93	04/13/93	(1	2	1	8	
PE4NW03-05	05	04/12/93	04/12/93	04/13/93	(1	1	1	2	
PE4NW4-01	06	04/12/93	04/12/93	04/13/93	(1	(1	1	1	
PE4SE5-05	07	04/13/93	04/12/93	04/13/93	(1	3	4	12	
PE4SE6-05	08	04/13/93	04/12/93	04/13/93	1	1	1	2	
PE4NE7-05	09	04/13/93	04/12/93	04/13/93	1	7	6	24	
PE4NE8-01	10	04/12/93	04/12/93	04/13/93	(1	3	2	9	
PE3NE9-05	11	04/12/93	04/12/93	04/13/93	2	8	16	91	
PE3NE10-01	12	04/12/93	04/12/93	04/13/93	(1	2	3	31	
PE3E11-05	13	04/12/93	04/12/93	04/13/93	(1	1	1	5	
PE3E12-01	14	04/12/93	04/12/93	04/13/93	(1	2	2	6	
PE3SE13-01	15	04/12/93	04/12/93	04/13/93	(1	(1	(1	5	
PE2SW14-01	16	04/13/93	04/13/93	04/13/93	(1	1	1	2	
PE2NW15-05	17	04/13/93	04/13/93	04/13/93	1	17	7	120	
PE2NE16-01	18	04/13/93	04/13/93	04/13/93	5	35	9))100	
PE2SE17-05	19	04/13/93	04/13/93	04/13/93	1	5	4	4	
PE2BTM18-01	20	04/13/93	04/13/93	04/13/93	(1	(1	(1	(1	

(= less than
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304049

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
						DDE	DDD	DDT	
PE1NW1-0.5	01	04/13/93	04/13/93	04/13/93	1	11	59	49	
PE1NE2-01	02	04/13/93	04/13/93	04/13/93	2	19	>>100	> 100	
PE1SW3-0.5	03	04/13/93	04/13/93	04/13/93	3	22	50	>>100	
PE1SE4-01	04	04/13/93	04/13/93	04/13/93	1	13	> 100	89	
PE1BTM5-01	05	04/13/93	04/13/93	04/13/93	1	11	51	50	
PCPSW1-02	06	04/13/93	04/13/93	04/13/93	> 100	> 100	>>100	>>100	
PCPNW2-02	07	04/13/93	04/13/93	04/13/93	> 100	> 100	>>100	>>100	
PCPN3-02	08	04/13/93	04/13/93	04/13/93	2	5	53	73	
PCPSE4-01	09	04/13/93	04/13/93	04/13/93	> 100	> 100	>>100	>>100	
PCPNE5-01	10	04/13/93	04/13/93	04/13/93	>>100	> 100	>>100	>>100	
PE3W14-0.5	11	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	< 1	
PE3N15-01	12	04/14/93	04/14/93	04/14/93	< 1	2	1	5	
PE3NE16-0.5	13	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	< 1	
PE3SW17-01	14	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	1	
PE3SE18-01	15	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	19	
PE2W19-01	16	04/14/93	04/14/93	04/14/93	< 1	1	< 1	1	
PE2NW20-0.5	17	04/14/93	04/14/93	04/14/93	1	13	12	39	
PE2NW21-0.5	18	04/14/93	04/14/93	04/14/93	1	7	2	9	
PE2NE22-01	19	04/14/93	04/14/93	04/14/93	< 1	6	5	31	
PE2N23-0.5	20	04/14/93	04/14/93	04/14/93	< 1	6	6	46	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304055**

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
						DDE	DDD	DDT	
PE2NE24-01	01	04/14/93	04/14/93	04/14/93	< 1	1	< 1	3	
PE2SE25-0.5	02	04/14/93	04/14/93	04/14/93	1	9	8	48	
PE2S26-01	03	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	< 1	
PS1-0.5	04	04/14/93	04/14/93	04/14/93	2	28	19	73	
PS2-0.5	05	04/14/93	04/14/93	04/14/93	14	5	6	64	
PS3-01	06	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	1	
PS4-01	07	04/14/93	04/14/93	04/14/93	11	5	13	> 100	
PS5-01	08	04/14/93	04/14/93	04/14/93	17	30	19	>>100	
PS6-01	09	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	< 1	
PS7-01	10	04/14/93	04/14/93	04/14/93	< 1	1	10	6	
PS8-01	11	04/14/93	04/14/93	04/14/93	1	2	7	22	
PS9-01	12	04/14/93	04/14/93	04/14/93	4	1	1	51	
PS10-01	13	04/14/93	04/14/93	04/14/93	28	13	15	>>100	
PS11-01	14	04/14/93	04/14/93	04/14/93	8	40	CE 99	>>100	
PS12-05	15	04/14/93	04/14/93	04/14/93	28	43	>> 100	>>100	
PS13-02	16	04/14/93	04/14/93	04/14/93	< 1	< 1	< 1	< 1	
PS14-04	17	04/14/93	04/14/93	04/14/93	< 1	< 1	2	2	
PS15-02	18	04/14/93	04/14/93	04/14/93	4	2	6	68	
PS1-02	19	04/15/93		04/15/93	< 1	< 1	7	19	
PS2-05	20	04/15/93		04/15/93	< 1	8	35	26	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304059

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
					DDE	DDD	DDT	Dieldrin
PS3-SUR	01	04/15/93	04/15/93	11	82)100)100	
PS4-01	02	04/15/93	04/15/93	(1	24)100)100	
PS5-05	03	04/15/93	04/15/93	(1	(1	2	4	1
PS6-03	04	04/15/93	04/15/93	22)100)100)100	
PS7-07	05	04/15/93	04/15/93	(1	(1	3	(1	(0.4
PS8-05	06	04/15/93	04/15/93	6	17	43)100	
PS9-03	07	04/15/93	04/15/93	(1	1	5	2	
PS10-06	08	04/15/93	04/15/93	(1	(1	1	1	(0.4
PS11-06	09	04/15/93	04/15/93	3	18)100)100	
PS12-04	10	04/15/93	04/15/93	4	4	110	(1	
PS13-03	11	04/15/93	04/15/93	(1	2	5	13	
PS14-05	12	04/15/93	04/15/93	2	22	8	82	
PS15-04	13	04/15/93	04/15/93	2	13	26)100	19
PS16-08	14	04/15/93	04/15/93	14	53	94)100	
PS17-04	15	04/15/93	04/15/93	(1	3	19	9	
PS18-03	16	04/15/93	04/15/93	(1	5	23	52	
PS19-03	17	04/15/93	04/15/93	(1	2	23	30	
PS20-SUR	18	04/15/93	04/15/93	5	23	110)100	
PS21-06	19	04/15/93	04/15/93	2	12	45	110	
PS22-04	20	04/15/93	04/15/93	3	14	120)100	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304060

Report Date: 08/06/93

Sample ID	Frac	Date			HCB	Results, ng/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
PS23-02	01	04/15/93	04/15/93	04/15/93	4	38	>100	>100	
PS24-05	02	04/15/93	04/15/93	04/15/93	< 1	2	10	17	
PS25-01	03	04/15/93	04/15/93	04/15/93	< 1	5	1	23	
PS100-SUR	04	04/15/93	04/15/93	04/15/93	3	20	50	>>100	
PN16-02BF	05	04/15/93	04/15/93	04/15/93	5	13	120	71	
PN17-04	06	04/15/93	04/15/93	04/15/93	< 1	< 1	7	11	
PN18-04	07	04/15/93	04/15/93	04/15/93	6	2	15	74	
PN19-05	08	04/15/93	04/15/93	04/15/93	68	6	8	>>100	
PN20-0.5	09	04/15/93	04/15/93	04/15/93	< 1	14	>100	81	
PN21-01	10	04/15/93	04/15/93	04/15/93	2	< 1	< 1	2	
PN22-05	11	04/15/93	04/15/93	04/16/93	26	3	18	< 1	
PN23-04	12	04/15/93	04/15/93	04/16/93	1	< 1	3	78	
PN24-05	13	04/15/93	04/15/93	04/16/93	21	25	>>100	11	
PN25-02BF	14	04/15/93	04/15/93	04/16/93	3	15	390	22	
PN26-03	15	04/15/93	04/15/93	04/16/93	< 1	< 1	1	1	
PN27-04	16	04/15/93	04/15/93	04/16/93	37	16	17	>>100	
PN28-03	17	04/15/93	04/15/93	04/16/93	88	22	>>100	>100	
PN29-01	18	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	
PN30-56R	19	04/15/93	04/15/93	04/16/93	>>100	>100	98	>>100	
PE327-0.5	20	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304065

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PE328-01	01	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4
PE329-0.5	02	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4
PE330-01	03	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4
PE49-01	04	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	3	0.8
PE410-0.5	05	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4
PE411-01	06	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	< 1	< 0.4
PE412-0.5	07	04/15/93	04/15/93	04/16/93	< 1	< 1	< 1	2	0.8
PS26-01	08	04/17/93	04/17/93	04/17/93	10	>100	>>100	>>100	
PS27-01	09	04/17/93	04/17/93	04/17/93	1	4	20	12	
PS28-01	10	04/17/93	04/17/93	04/17/93	1	3	15	5	
PS29-01	11	04/17/93	04/17/93	04/17/93	1	16	53	28	
PS30-0.5	12	04/17/93	04/17/93	04/17/93	1	22	1	>100	
PS31-01	13	04/17/93	04/17/93	04/17/93	< 1	1	3	1	
PS32-01	14	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS33-0.5	15	04/17/93	04/17/93	04/17/93	< 1	1	< 1	2	
PS34-01	16	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS35-0.5	17	04/17/93	04/17/93	04/17/93	1	11	5	46	
PS36-01	18	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS37-0.5	19	04/17/93	04/17/93	04/17/93	< 1	4	2	17	
PS38-01	20	04/17/93	04/17/93	04/17/93	< 1	< 1	1	< 1	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304072

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PS39-0.5	01	04/17/93	04/17/93	04/17/93	< 1	2	1	10	
PS40-01	02	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS41-01	03	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS42-01	04	04/17/93	04/17/93	04/17/93	< 1	1	1	8	
PS43-0.5	05	04/17/93	04/17/93	04/17/93	1	30	7	> 100	
PS44-01	06	04/17/93	04/17/93	04/17/93	< 1	< 1	< 1	< 1	
PS45-0.5	07	04/17/93	04/17/93	04/17/93	2	37	14	> 100	
PS131-01	08	04/17/93	04/17/93	04/17/93	< 1	1	2	1	
PS46-02	09	04/17/93	04/17/93	04/18/93	15	94	>>100	>>100	
PS47-04	10	04/17/93	04/17/93	04/18/93	< 1	< 1	1	< 1	
PS48-04	11	04/17/93	04/17/93	04/18/93	< 1	2	5	5	
PS49-06	12	04/17/93	04/17/93	04/18/93	< 1	1	3	13	
PS50-08	13	04/17/93	04/17/93	04/18/93	< 1	1	6	8	
PS51-05	14	04/17/93	04/17/93	04/18/93	< 1	< 1	6	4	
PS52-04	15	04/17/93	04/17/93	04/18/93	< 1	< 1	1	1	
PS53-04	16	04/17/93	04/17/93	04/18/93	2	2	13	10	
PS54-04	17	04/17/93	04/17/93	04/18/93	< 1	< 1	< 1	< 1	
PS55-04	18	04/17/93	04/17/93	04/18/93	< 1	< 1	5	4	
PS56-04	19	04/17/93	04/17/93	04/18/93	< 1	< 1	1	1	
PS57-05	20	04/17/93	04/17/93	04/18/93	< 1	< 1	1	2	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304073

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PS58-03	01	04/17/93	04/17/93	04/18/93	1	7	33	69	
PS59-05	02	04/17/93	04/17/93	04/18/93	2	9	88	88	
PS60-05	03	04/17/93	04/17/93	04/18/93	< 1	2	18	19	
PS61-04	04	04/17/93	04/17/93	04/18/93	< 1	1	15	19	
PS62-03	05	04/17/93	04/17/93	04/18/93	1	2	29	26	
PS63-04	06	04/17/93	04/17/93	04/18/93	< 1	5	7	6	
PS64-03	07	04/17/93	04/17/93	04/18/93	5	20	> 100	>>100	
PS65-02	08	04/17/93	04/17/93	04/18/93	1	9	44	105	
PS132-03	09	04/17/93	04/17/93	04/18/93	1	3	42	30	
PN31-01	10	04/18/93	04/18/93	04/18/93	1	2	1	2	
PN32-01	11	04/18/93	04/18/93	04/18/93	1	4	2	7	
PN33-02	12	04/18/93	04/18/93	04/18/93	3	4	3	54	
PN34-02	13	04/18/93	04/18/93	04/18/93	< 1	< 1	< 1	< 1	
PN35-02	14	04/18/93	04/18/93	04/18/93	7	63	>100	>>100	
PN36-03	15	04/18/93	04/18/93	04/18/93	2	4	5	21	
PN37-03	16	04/18/93	04/18/93	04/18/93	46	39	> 100	>>100	
PN38-04	17	04/18/93	04/18/93	04/18/93	< 1	< 1	1	4	
PN39-04	18	04/18/93	04/18/93	04/18/93	34	15	21	>>100	
PN40-05	19	04/18/93	04/18/93	04/18/93	29	49	>>100	>>100	
PN41-05	20	04/18/93	04/18/93	04/18/93	1	2	15	23	

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304074

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PN42-06	01	04/18/93	04/18/93	04/18/93	1	6	38	7	
PN43-06	02	04/18/93	04/18/93	04/18/93	96	66	>>100	37	
PN44-06	03	04/18/93	04/18/93	04/18/93	< 1	< 1	< 1	1	
PN45-06	04	04/18/93	04/18/93	04/18/93	70	38	> 100	>>100	
PN46-06	05	04/18/93	04/18/93	04/18/93	85	13	>>100	20	
PN47-06	06	04/18/93	04/18/93	04/18/93	7	3	21	33	
PN48-06	07	04/18/93	04/18/93	04/18/93	> 100	56	>>100	2	
PN49-06	08	04/18/93	04/18/93	04/18/93	100	38	>>100	>>100	
PN50-06	09	04/18/93	04/18/93	04/18/93	> 100	37	>>100	>>100	
PN133-02	10	04/18/93	04/18/93	04/18/93	4	4	2	67	
PS66-Sur	11	04/19/93	04/19/93	04/19/93	< 1	7	4	13	
PS67-0.5	12	04/19/93	04/19/93	04/19/93	< 1	1	< 1	1	
PS68-Sur	13	04/19/93	04/19/93	04/19/93	< 1	13	5	21	
PS69-0.5	14	04/19/93	04/19/93	04/19/93	1	20	18	109	
PS70-0.5	15	04/19/93	04/19/93	04/19/93	< 1	< 1	1	< 1	
PS71-Sur	16	04/19/93	04/19/93	04/19/93	1	12	16	74	
PS72-0.5	17	04/19/93	04/19/93	04/19/93	< 1	1	< 1	< 1	
PS73-0.5	18	04/19/93	04/19/93	04/19/93	1	20	5	87	
PS74-Sur	19	04/19/93	04/19/93	04/19/93	1	26	5	108	
PS75-0.5	20	04/19/93	04/19/93	04/19/93	< 1	< 1	< 1	1	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304077

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PS76-Sur	01	04/19/93	04/19/93	04/19/93	< 1	25	6	34	
PS77-0.5	02	04/19/93	04/19/93	04/19/93	< 1	< 1	< 1	< 1	
PS78_Sur	03	04/19/93	04/19/93	04/19/93	1	28	6	22	
PS79_Sur	04	04/19/93	04/19/93	04/19/93	< 1	3	2	18	
PS80_0.5	05	04/19/93	04/19/93	04/19/93	< 1	4	3	19	
PS81_0.5	06	04/19/93	04/19/93	04/19/93	< 1	1	1	5	
PS82_Sur	07	04/19/93	04/19/93	04/19/93	< 1	1	1	3	
PN51_Sur	08	04/19/93	04/19/93	04/19/93	15	35	> 100	>>100	
PN52_Sur	09	04/19/93	04/19/93	04/19/93	1	73	45	> 100	
PN53_Sur	10	04/19/93	04/19/93	04/19/93	7	13	18	61	
PN54_Sur	11	04/19/93	04/19/93	04/19/93	2	7	19	75	
PN55_Sur	12	04/19/93	04/19/93	04/19/93	22	9	29	> 100	
PN56_Sur	13	04/19/93	04/19/93	04/19/93	1	6	19	75	
PN57-05	14	04/20/93	04/20/93	04/20/93	13	12	> 100	29	
PN58-08	15	04/20/93	04/20/93	04/20/93	17	15	>>100	33	
PN59-12	16	04/20/93	04/20/93	04/20/93	43	54	>>100	19	
PN60-12	17	04/20/93	04/20/93	04/20/93	34	20	> 100	29	
PN61-12	18	04/20/93	04/20/93	04/20/93	54	29	> 100	>>100	
PN62-12	19	04/20/93	04/20/93	04/20/93	88	29	>>100	12	
PN63-12	20	04/20/93	04/20/93	04/20/93	98	>100	>>100	66	

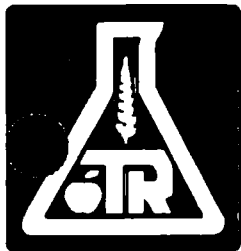
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T304082

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ag/kg As Received			Dieldrin
						DDE	DDD	DDT	
PN64-12	01	04/20/93	04/20/93	04/20/93	> 100	32	>>100	>100	
PN65-12	02	04/20/93	04/20/93	04/20/93	50	49	> 100	>100	
PN66-12	03	04/20/93	04/20/93	04/20/93	23	15	81	>100	
PLD1-04	04	04/20/93	04/20/93	04/20/93	1	98	>>100	>>100	
PFD1-05	05	04/20/93	04/20/93	04/20/93	2	5	8	34	
PFD2-06	06	04/20/93	04/20/93	04/20/93	1	2	2	7	
PFD3-05	07	04/20/93	04/20/93	04/20/93	1	2	< 1	10	
PFD4-04	08	04/20/93	04/20/93	04/20/93	11	1	4	14	
PFD5-09	09	04/21/93	04/21/93	04/21/93	16	2	2	11	
PFD6-08	10	04/21/93	04/21/93	04/21/93	79	4	41	12	
PN67-08	11	04/21/93	04/21/93	04/21/93	360	840	15,000	300,000	
PDL2-01	12	04/21/93	04/21/93	04/21/93	< 1	< 1	< 1	< 1	
PDL3-03	13	04/21/93	04/21/93	04/21/93	1	7	> 100	> 100	
PDL4-04	14	04/21/93	04/21/93	04/21/93	1	6	> 100	> 100	
PDL5-01	15	04/21/93	04/21/93	04/21/93	1	1	5	5	
PDL6-03	16	04/21/93	04/21/93	04/21/93	1	1	37	37	
PDL8-01	17	04/21/93	04/21/93	04/21/93	3	3	49	49	
PDL9-03	18	04/21/93	04/21/93	04/21/93	6	8	> 100	>>100	
TP5-1-02	19	04/22/93	04/22/93	04/22/93	< 1	< 1	< 1	< 1	
TP5-2-03	20	04/22/93	04/22/93	04/22/93	< 1	< 1	< 1	< 1	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304093

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
					DDE	DDD	DDT	Dieldrin
TP5-3-05	01	04/22/93	04/22/93	04/22/93	< 1	2	< 1	2
TP5-4-012	02	04/22/93	04/22/93	04/22/93	< 1	1	1	1
TP6-1-04	03	04/22/93	04/22/93	04/22/93	< 1	< 1	< 1	5
TP6-2-05	04	04/22/93	04/22/93	04/22/93	< 1	< 1	< 1	< 1
TP6-3-07	05	04/22/93	04/22/93	04/22/93	150	46,000	50,000	410,000
TP6-4-012	06	04/22/93	04/22/93	04/22/93	< 1	6	> 100	65
TP7-1-02	07	04/22/93	04/22/93	04/22/93	< 1	2	1	2
TP7-2-04	08	04/22/93	04/22/93	04/22/93	< 1	< 1	< 1	< 1
TP7-3-06	09	04/22/93	04/22/93	04/22/93	8	< 1	1	5
TP7-4-08	10	04/22/93	04/22/93	04/22/93	6	< 1	1	2
TP7-7-10	11	04/22/93	04/22/93	04/22/93	7	< 1	5	1
PS87-06	12	04/26/93	04/26/93	04/26/93	< 1	< 1	< 1	1
PS85-03	13	04/26/93	04/26/93	04/26/93	1	6	33	51
PS88-06	14	04/26/93	04/26/93	04/26/93	< 1	5	20	36
PS84-01	15	04/26/93	04/26/93	04/26/93	3	24	> 100	> 100
PS86-03	16	04/26/93	04/26/93	04/26/93	< 1	< 1	1	1
PS83-01	17	04/26/93	04/26/93	04/26/93	3	21	93	> 100
BTM-S	18	04/26/93	04/26/93	04/26/93	< 1	< 1	< 1	1
BTM-M	19	04/26/93	04/26/93	04/26/93	8	1	4	6
PFD-10-04	20	04/26/93	04/26/93	04/26/93	57	6	33	6

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304110

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
						DDE	DDD	DDT	
PB2-1-12	01	04/26/93	04/26/93	04/26/93	7	26	170	170	
PB2-2-12	02	04/26/93	04/26/93	04/26/93	5	4	16	56	
PB2-3-12	03	04/26/93	04/26/93	04/26/93	57	39	400	580	
PB2-4-12	04	04/26/93	04/26/93	04/26/93	< 1	< 1	1	1	
PB2-5-04	05	04/26/93	04/26/93	04/26/93	39	15	90	>>100	
PB2-6-04	06	04/26/93	04/26/93	04/26/93	20	20	78	>>100	
PB2-7-04	07	04/26/93	04/26/93	04/26/93	80	48	>>100	>>100	
PB2-8-04	08	04/26/93	04/26/93	04/26/93	100	>>100	>>100	76,000	
PB2-9-03	09	04/26/93	04/26/93	04/26/93	1	< 1	1	3	
PB2-10-03	10	04/26/93	04/26/93	04/26/93	< 1	< 1	< 1	< 1	
TP11-03	11	04/26/93	04/26/93	04/26/93	< 1	1	< 1	1	
TP11-07	12	04/26/93	04/26/93	04/26/93	< 1	< 1	1	1	
TP11-10	13	04/26/93	04/26/93	04/26/93	5	3	22	14	
PB2-11-12	14	04/27/93	04/27/93	04/27/93	3	16	> 100	53	
PB2-12-12	15	04/27/93	04/27/93	04/27/93	< 1	< 1	2	2	
PB2-13-12	16	04/27/93	04/27/93	04/27/93	< 1	< 1	< 1	1	
PB2-14-12	17	04/27/93	04/27/93	04/27/93	24	22	>>100	63	
PB2-15-12	18	04/27/93	04/27/93	04/27/93	8	1	2	21	
PB2-16-12	19	04/27/93	04/27/93	04/27/93	6	2	3	39	
PB2-17-04	20	04/27/93	04/27/93	04/27/93	12	10	97	75	

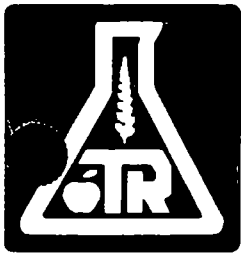
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304120

Report Date: 08/06/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
					DDE	DDD	DDT	
PB2-18-04	01	04/27/93	04/27/93	04/27/93	30	15	33	>>100
PB2-19-04	02	04/27/93	04/27/93	04/27/93	8	18	160	140
PB2-20-03	03	04/27/93	04/27/93	04/27/93	3	1	24	9
PB2-21-03	04	04/27/93	04/27/93	04/27/93	17	20	53	410
PB2-22-03	05	04/27/93	04/27/93	04/27/93	< 1	< 1	1	1
PB2-23-03	06	04/27/93	04/27/93	04/27/93	230	230	3,000	35,000
PB2-24-04	07	04/27/93	04/27/93	04/27/93	< 1	1	15	5
PB2-25-03	08	04/27/93	04/27/93	04/27/93	< 1	< 1	< 1	< 1
PB2-26-04	09	04/27/93	04/27/93	04/27/93	2	7	73	53
PB2-27-04	10	04/27/93	04/27/93	04/27/93	13	49	>>100	>>100
PB2-28-03	11	04/27/93	04/27/93	04/27/93	9	10	74	76
PB2-29-01	12	04/27/93	04/27/93	04/27/93	2,800	70	110	2,400
PB2-30-03	13	04/27/93	04/27/93	04/27/93	190	41	51	930
PB2-109-01	14	04/27/93	04/27/93	04/27/93	3,500	82	104	1,900
TP-12-03	15	04/27/93	04/27/93	04/28/93	< 1	< 1	< 1	< 1
TP-12-07	16	04/27/93	04/27/93	04/28/93	11	1	5	1
TP-12-10	17	04/27/93	04/27/93	04/28/93	5	6	57	81
PSS-01	18	04/27/93	04/27/93	04/28/93	< 1	< 1	< 1	< 1
PSS-02	19	04/27/93	04/27/93	04/28/93	< 1	< 1	< 1	1
TP-13-03	20	04/27/93	04/27/93	04/28/93	< 1	< 1	< 1	< 1

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304121**

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
TP-13-07	01	04/27/93	04/28/93	04/28/93	49	10	1	4	
TP-13-5.5	02	04/27/93	04/28/93	04/28/93	< 1	< 1	< 1	1	
TP-13-10	03	04/27/93	04/28/93	04/28/93	6	1	15	3	
TP-14-08	04	04/28/93	04/28/93	04/28/93	83	2,300	39,000	330,000	
PSL-90-01	05	04/28/93	04/28/93	04/28/93	3	34	190	120	
PSL-91-03	06	04/28/93	04/28/93	04/28/93	< 1	2	5	8	
PSL-92-05	07	04/28/93	04/28/93	04/28/93	2	11	120	110	
PSL-93-06	08	04/28/93	04/28/93	04/28/93	< 1	1	4	5	4
PSL-94-01	09	04/28/93	04/28/93	04/28/93	5	48	400	63	
PSL-95-03	10	04/28/93	04/28/93	04/28/93	1	5	8	9	
PSL-96-03	11	04/28/93	04/28/93	04/28/93	3	32	370	410	140
PSL-97-01	12	04/28/93	04/28/93	04/28/93	< 1	< 1	< 1	< 1	< 0.4
PSL-98-0.5	13	04/28/93	04/28/93	04/28/93	< 1	2	1	11	0.6
TPN02-09	14	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	4	
TPN03-09	15	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	< 1	
TPN05-09	16	04/29/93	04/29/93	04/29/93	1	3	22	11	
TPN05-05	17	04/29/93	04/29/93	04/29/93	3	6	45	17	
TPN06-09	18	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	< 1	
TPN06-05	19	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	< 1	
TPN07-07	20	04/29/93	04/29/93	04/29/93	3	< 1	4	9	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304127

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			Dieldrin
						DDE	DDD	DDT	
TPN04-09	01	04/29/93	04/29/93	04/29/93	< 1	< 1	1	2	
TPN01-09	02	04/29/93	04/29/93	04/29/93	< 1	< 1	2	30	
TP15-03	03	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	< 1	
TP15-06	04	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	1	
TP15-10	05	04/29/93	04/29/93	04/29/93	< 1	< 1	< 1	< 1	
PB2-31-06	06	04/30/93	04/30/93	04/30/93	1	1	5	15	
PB2-32-06	07	04/30/93	04/30/93	04/30/93	< 1	< 1	< 1	< 1	
PB2-33-06	08	04/30/93	04/30/93	04/30/93	3	13	55	190	
PB2-34-06	09	04/30/93	04/30/93	04/30/93	< 1	1	3	3	
PB2-35-06	10	04/30/93	04/30/93	04/30/93	1	2	18	52	
PB2-36-06	11	04/30/93	04/30/93	04/30/93	< 1	< 1	1	2	
PB2-37-08	12	04/30/93	04/30/93	04/30/93	< 1	< 1	4	< 1	
PB2-38-08	13	04/30/93	04/30/93	04/30/93	83	26	400	790	
PB2-39-08	14	04/30/93	04/30/93	04/30/93	< 1	< 1	1	2	
PB2-40-08	15	04/30/93	04/30/93	04/30/93	10	13	> 100	> 100	
PB2-41-08	16	04/30/93	04/30/93	04/30/93	< 1	< 1	1	1	
PB2-42-08	17	04/30/93	04/30/93	04/30/93	6	1	3	15	
PFD11BTM	18	04/30/93	04/30/93	04/30/93	< 1	< 1	< 1	1	
PFD12BTM	19	04/30/93	04/30/93	04/30/93	< 1	< 1	< 1	< 1	
PFD13BTM	20	04/30/93	04/30/93	04/30/93	< 1	< 1	< 1	1	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T304135

Report Date: 08/06/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
SP-1	01	04/30/93	04/30/93	04/30/93	3,400	780	24,000	52,000	1,300
SP-2	02	04/30/93	04/30/93	04/30/93	3,200	1,700	14,000	320,000	1,300
PB2-43-04	03	04/30/93	04/30/93	04/30/93	49	59	750	31	
PB2-44-04	04	04/30/93	04/30/93	04/30/93	1	2	28	15	
PB2-45-03	05	04/30/93	04/30/93	04/30/93	1	8	67	41	
PB2-46-03	06	04/30/93	04/30/93	04/30/93	(1	(1	1	2	
PB2-47-04	07	04/30/93	04/30/93	04/30/93	1	4	56	34	
PB2-48-04	08	04/30/93	04/30/93	04/30/93	(1	1	16	10	
PB2-49-03	09	04/30/93	04/30/93	04/30/93	(1	(1	1	1	
PB2-50-03	10	04/30/93	04/30/93	04/30/93	(1	(1	(1	(1	
PSP1G	11	04/30/93	04/30/93	04/30/93	(1	21	250	260	
PSP2W	12	04/30/93	04/30/93	04/30/93	1	47	68	40	
SFD-1BTH	13	05/03/93	05/03/93	05/03/93	(1	(1	1	(1	
SFD-2BTH	14	05/03/93	05/03/93	05/03/93	(1	1	(1	1	
SFD-3BTH	15	05/03/93	05/03/93	05/03/93	(1	(1	1	(1	
TP-16-06	16	05/03/93	05/03/93	05/03/93	(1	(1	(1	(1	
TP-17-06	17	05/03/93	05/03/93	05/03/93	(1	(1	(1	(1	
TP-17-10	18	05/03/93	05/03/93	05/03/93	(1	(1	4	1	
NSP-1	19	05/03/93	05/03/93	05/03/93	18	30) 100	100	
PSL-99-03	20	05/04/93	05/04/93	05/04/93	7	36	210	120	94

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305011

Report Date: 08/09/93

Sample ID	Date Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PE1-55-03	01	05/04/93	05/04/93	05/04/93	1	5	68	43	7
PE1-17-03	02	05/05/93	05/05/93	05/05/93	(1	(1	1	(1	(0.4
PE1-18-03	03	05/05/93	05/05/93	05/05/93	(1	3	19	7	6
PE1-19-03	04	05/05/93	05/05/93	05/05/93	(1	14	110	61	12
PE1-20-01	05	05/05/93	05/05/93	05/05/93	(1	6	14	25	4
PE1-21-02	06	05/05/93	05/05/93	05/05/93	(1	1	(1	1	(0.4
PE1-22-02	07	05/05/93	05/05/93	05/05/93	2	7	9	24	2
PE1-23-02	08	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PE1-24-01	09	05/05/93	05/05/93	05/05/93	(1	3	2	11	0.5
PE1-25-01	10	05/05/93	05/05/93	05/05/93	(1	4	9	11	0.4
PE1-26-02	11	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PE1-27-02	12	05/05/93	05/05/93	05/05/93	(1	7	21	12	3
PE1-28-01	13	05/05/93	05/05/93	05/05/93	(1	(1	(1	1	(0.4
PFD-14-04	14	05/05/93	05/05/93	05/05/93	1	7	4	42	1
PFD-15-04	15	05/05/93	05/05/93	05/05/93	7	13	49	350	17
PFD-16-03	16	05/05/93	05/05/93	05/05/93	17	17	370	2,200	22
PSL-103-05	17	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PSL-104-07	18	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PSL-105-05	19	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PSL-106-07	20	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305023

Report Date: 08/09/93

Sample ID	Date Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PSL-107-09	01	05/05/93	05/05/93	05/05/93	4	4	62	49	24
PSL-108-05	02	05/05/93	05/05/93	05/05/93	2	2	14	14	6
PSL-109-07	03	05/05/93	05/05/93	05/05/93	(1	(1	1	1	(0.4
PSL-109-07	04	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PSL-110-05	05	05/05/93	05/05/93	05/05/93	(1	(1	(1	(1	(0.4
PSL-112-04	06	05/05/93	05/05/93	05/05/93	(1	(1	(1	1	(0.4
PSL-113-04	07	05/05/93	05/05/93	05/05/93	(1	(1	1	2	(0.4
PSL-114-07	08	05/05/93	05/05/93	05/05/93	(1	(1	2	3	0.5
PSL-115-07	09	05/05/93	05/05/93	05/05/93	(1	1	3	9	2
PB2-51-13	10	05/06/93	05/06/93	05/06/93	(1	(1	1	1	(0.4
PB2-52-13	11	05/06/93	05/06/93	05/06/93	(1	(1	10	10	(0.4
PB2-53-14	12	05/06/93	05/06/93	05/06/93	60	31) 100) 100	51
PB2-54-14	13	05/06/93	05/06/93	05/06/93) 100	30)) 100)) 100	15
PB2-55-15	14	05/06/93	05/06/93	05/06/93	(1	(1	1	1	(0.4
PB2-56-15	15	05/06/93	05/06/93	05/06/93	(1	(1	1	1	(0.4
PB2-57-15	16	05/06/93	05/06/93	05/06/93	10	18	150	77	14
PB2-58-15	17	05/06/93	05/06/93	05/06/93	1	1	13	4	1
PB2-59-15	18	05/06/93	05/06/93	05/06/93	5	4	55	25	17
PB2-60-14	19	05/06/93	05/06/93	05/06/93	23	14	100	320	44
PB2-61-14	20	05/06/93	05/06/93	05/06/93	1	(1	(1	(1	(0.4

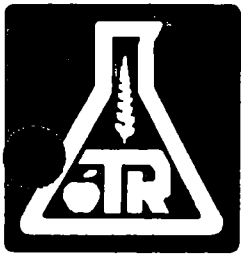
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305024

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PB2-62-12	01	05/06/93	05/06/93	05/06/93	110	59	1300	8	600
PB2-63-13	02	05/06/93	05/06/93	05/06/93	1	1	3	2	2
PB2-64-10	03	05/06/93	05/06/93	05/06/93	1	2	15	9	2
PB2-65-08	04	05/06/93	05/06/93	05/06/93	(1	(1	1	(1	(0.4
PB2-66-05	05	05/06/93	05/06/93	05/06/93	2	5	34	39	2
PB2-67-12	06	05/06/93	05/06/93	05/06/93	1	(1	3	15	1
PB2-68-09	07	05/06/93	05/06/93	05/06/93	1	(1	2	(1	(0.4
PB2-69-07	08	05/06/93	05/06/93	05/06/93	(1	(1	1	1	0.4
PB2-70-05	09	05/06/93	05/06/93	05/06/93	(1	(1	(1	1	(0.4
PB2-71-12	10	05/06/93	05/06/93	05/06/93	8	10	35	740	10
PB2-72-09	11	05/06/93	05/06/93	05/06/93	1	(1	1	5	(0.4
PB2-73-08	12	05/06/93	05/06/93	05/06/93	1	4	40	31	3
PB2-106-14	13	05/06/93	05/06/93	05/06/93	24	13) 100) 100	46
PFD-17-03	14	05/06/93	05/06/93	05/06/93	6	4	3	77	0.6
PHD-18-02	15	05/06/93	05/06/93	05/06/93	6	5	2	73	0.6
PFD-19-04	16	05/07/93	05/07/93	05/07/93	(1	(1	1	(1	0.6
PFD-20-04	17	05/07/93	05/07/93	05/07/93	(1	(1	(1	(1	(0.4
PFD-21-04	18	05/07/93	05/07/93	05/07/93	(1	(1	1	1	(0.4
PFD-22-04	19	05/07/93	05/07/93	05/07/93	(1	(1	(1	(1	(0.4
PFD-23-02	20	05/07/93	05/07/93	05/07/93	28	6	64	1	21

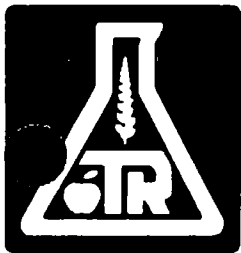
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305027

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ag/kg As Received			
						DDE	DDD	DDT	Dieldrin
PE1-29-04	01	05/07/93	05/07/93	05/07/93	< 1	< 1	< 1	< 1	< 0.4
PE1-30-04	02	05/07/93	05/07/93	05/07/93	1	30	120	110	18
PE1-31-04	03	05/07/93	05/07/93	05/07/93	< 1	4	31	18	5
PE1-32-04	04	05/07/93	05/07/93	05/07/93	< 1	< 1	1	< 1	< 0.4
PE1-33-04	05	05/07/93	05/07/93	05/07/93	1	3	28	22	5
PE1-34-04	06	05/07/93	05/07/93	05/07/93	1	7	48	18	9
PE1-35-04	07	05/07/93	05/07/93	05/07/93	< 1	1	10	4	1
PE1-36-04	08	05/07/93	05/07/93	05/07/93	< 1	< 1	1	1	< 1
PE1-37-04	09	05/07/93	05/07/93	05/07/93	< 1	< 1	1	< 1	< 0.4
PE1-38-02	10	05/07/93	05/07/93	05/07/93	< 1	2	1	1	< 0.4
PE1-39-04	11	05/07/93	05/07/93	05/07/93	< 1	< 1	3	1	< 0.4
PE1-40-02	12	05/07/93	05/07/93	05/07/93	< 1	10	32	20	4
PE1-41-04	13	05/07/93	05/07/93	05/07/93	< 1	1	6	1	< 0.4
PE1-134-04	14	05/07/93	05/07/93	05/07/93	1	11	54 CE	19	19
PE2-27-0.5	15	05/07/93	05/07/93	05/07/93	< 1	< 1	< 1	< 1	< 0.4
PE2-28-0.5	16	05/07/93	05/07/93	05/07/93	< 1	< 1	< 1	< 1	< 0.4
PE2-29-0.5	17	05/07/93	05/07/93	05/07/93	1	19	26	> 100	16
PE2-30-0.5	18	05/07/93	05/07/93	05/07/93	< 1	4	4	26	3
PE2-31-Sur	19	05/07/93	05/07/93	05/07/93	1	15	7	82	10
NWS-0.5	20	05/07/93	05/07/93	05/07/93	< 1	< 1	1	1	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305037**

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PV1-01	01	05/10/93	05/10/93	05/10/93	< 1	2	2	6	1
PV2-01	02	05/10/93	05/10/93	05/10/93	2	1	3	5	1
PV3-01	03	05/10/93	05/10/93	05/10/93	< 1	< 1	< 1	< 1	< 0.4
PV4-01	04	05/10/93	05/10/93	05/10/93	1	< 1	1	8	< 0.4
PV5-01	05	05/10/93	05/10/93	05/10/93	< 1	< 1	< 1	< 1	< 0.4
PV6-01	06	05/10/93	05/10/93	05/10/93	< 1	< 1	< 1	< 1	< 0.4
PV7-01	07	05/10/93	05/10/93	05/10/93	< 1	14	7	28	< 0.4
PV8-01	08	05/10/93	05/10/93	05/10/93	18	8	5	38	< 0.4
PV9-01	09	05/10/93	05/10/93	05/10/93	1	1	1	7	< 0.4
PV10-01	10	05/10/93	05/10/93	05/10/93	16	5	2	20	< 0.4

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305088

Report Date: 08/09/93

Sample ID	Date Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PV11-01	01	05/18/93	05/18/93	05/18/93	4	35	25	87	
PV12-01	02	05/18/93	05/18/93	05/18/93	< 1	< 1	< 1	< 1	
PV13-01	03	05/18/93	05/18/93	05/18/93	2	1	< 1	2	
PV14-01	04	05/18/93	05/18/93	05/18/93	< 1	1	< 1	2	
PV15-01	05	05/18/93	05/18/93	05/18/93	< 1	< 1	< 1	< 1	
PV16-01	06	05/18/93	05/18/93	05/18/93	1	2	1	3	
PV17-01	07	05/18/93	05/18/93	05/18/93	< 1	1	< 1	1	
PV18-01	08	05/18/93	05/18/93	05/18/93	< 1	1	< 1	< 1	
VL-1	09	05/18/93	05/18/93	05/18/93	4,400	740	470	7,300	
VSL-3	10	05/18/93	05/18/93	05/18/93	4	8	27	33	22
VSL-7	11	05/18/93	05/18/93	05/18/93	1	51	540	260	54
VSL-5	12	05/18/93	05/18/93	05/18/93	1	38	120	83	23
PB2-74-9.5	13	05/19/93	05/19/93	05/19/93	3	< 1	1	3	
PB2-75-10	14	05/19/93	05/19/93	05/19/93	1	< 1	1	2	
PB2-76-10	15	05/19/93	05/19/93	05/19/93	< 1	< 1	1	2	
PB2-77-10	16	05/19/93	05/19/93	05/19/93	4	2	8	4	
PB2-78-10	17	05/19/93	05/19/93	05/19/93	23	14	330	87	
PB2-79-10	18	05/19/93	05/19/93	05/19/93	10	38	170	230	
PB2-124-9.5	19	05/19/93	05/19/93	05/19/93	3	< 1	1	3	
PB80-05	20	05/20/93	05/20/93	05/20/93	< 1	3	< 1	5	

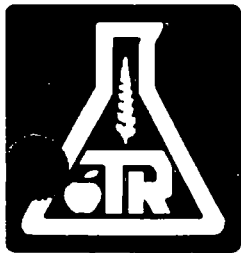
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T305096

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PB81-05	01	05/20/93	05/20/93	05/20/93	2	3	3	28	
PB82-02	02	05/20/93	05/20/93	05/20/93	1	12	1	40	
PB83-05	03	05/20/93	05/20/93	05/20/93	1	7	1	25	
PB84-02	04	05/20/93	05/20/93	05/20/93	2	1	1	10	
PB85-05	05	05/20/93	05/20/93	05/20/93	3	3	< 1	25	
PSL116-04	06	05/20/93	05/20/93	05/20/93	< 1	2	3	13	3
PSL117-04	07	05/20/93	05/20/93	05/20/93	< 1	1	1	8	0.9
PSL118-04	08	05/20/93	05/20/93	05/20/93	< 1	1	3	6	2
PSL119-03	09	05/20/93	05/20/93	05/20/93	< 1	< 1	< 1	2	< 0.4
PSL120-03	10	05/20/93	05/20/93	05/20/93	2	10	11	36	19
PSL121-05	11	05/20/93	05/20/93	05/20/93	2	6	44	42	17
PSL122-06	12	05/20/93	05/20/93	05/20/93	1	1	2	2	0.7
PSL123-05	13	05/20/93	05/20/93	05/20/93	< 1	2	7	13	2
PSL124-04	14	05/20/93	05/20/93	05/20/93	2	7	70 M	31	12
PSL125-06	15	05/20/93	05/20/93	05/20/93	1	2	9	7	5
PSL126-06	16	05/20/93	05/20/93	05/20/93	< 1	< 1	1	2	0.4
PSL127-03	17	05/20/93	05/20/93	05/20/93	< 1	3	5	12	5
PSL170-03	18	05/20/93	05/20/93	05/20/93	2	9	11	42	17
PSL128-03	19	05/20/93	05/20/93	05/20/93	< 1	12	11	47	24
PSL129-05	20	05/20/93	05/20/93	05/20/93	1	10	36	38	35

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T305104

Report Date: 08/09/93

Sample ID	Frac	Date			Results, mg/kg As Received	HCB	DDE	DDD	DDT	Dieldrin
		Collected	Received	Analyzed						
PSL130-07	01	05/20/93	05/20/93	05/21/93	1	3	6	10	5	
PSL131-02	02	05/20/93	05/20/93	05/21/93	2	24	71	95	42	
PSL132-02	03	05/20/93	05/20/93	05/21/93	1	26	27	120	40	
PSL133-07	04	05/20/93	05/20/93	05/21/93	(1	5	3	18	4	
PSL134-07	05	05/20/93	05/20/93	05/21/93	1	5	17	23	10	
PSL135-02	06	05/20/93	05/20/93	05/21/93	1	9	30	31	20	
PSL136-03	07	05/20/93	05/20/93	05/21/93	1	7	7	34	6	
PSL137-04	08	05/20/93	05/20/93	05/21/93	1	7	5	20	4	
PSL138-04	09	05/20/93	05/20/93	05/21/93	(1	2	3	8	2	
PSL139-04	10	05/20/93	05/20/93	05/21/93	(1	1	(1	2	0.9	
PNE1-0.5	11	05/21/93	05/21/93	05/21/93	(1	(1	(1	(1	0.4	
PNE2-02	12	05/21/93	05/21/93	05/21/93	(1	(1	(1	(1	(0.4	
PNE3-02	13	05/21/93	05/21/93	05/21/93	(1	1	(1	2	(0.4	
PNE4-02	14	05/21/93	05/21/93	05/21/93	(1	(1	(1	1	(0.4	
PNE5-01	15	05/21/93	05/21/93	05/21/93	5	3	3	17	(0.4	
PNE6-02	16	05/21/93	05/21/93	05/21/93	1	1	(1	2	(0.4	
PNE7-02	17	05/21/93	05/21/93	05/21/93	(1	22	25	110	1	
PNE8-02	18	05/21/93	05/21/93	05/21/93	9	44	100	780	11	
PNE9-01	19	05/21/93	05/21/93	05/21/93	(1	(1	(1	(1	(0.4	
PNE10-03	20	05/21/93	05/21/93	05/21/93	(1	(1	(1	(1	(0.4	

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305111**

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received			
						DDE	DDD	DDT	Dieldrin
PNE11-03	01	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	< 1	< 0.4
PNE12-03	02	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	< 1	< 0.4
PNE56-02	03	05/21/93	05/21/93	05/21/93	2	1	< 1	2	< 0.4
PNE13-01	04	05/21/93	05/21/93	05/21/93	< 1	< 1	1	4	0.4
PNE14-02	05	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	< 1	< 0.4
PNE15-03	06	05/21/93	05/21/93	05/21/93	1	1	2	10	< 0.4
PNE16-03	07	05/21/93	05/21/93	05/21/93	2	2	62	260	14
PNE17-01	08	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	1	< 0.4
PNE18-03	09	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	1	< 0.4
PNE19-03	10	05/21/93	05/21/93	05/21/93	1	1	1	3	< 0.4
PNE20-03	11	05/21/93	05/21/93	05/21/93	1	1	3	10	0.4
PNE21-01	12	05/21/93	05/21/93	05/21/93	< 1	1	1	6	< 0.4
PNE22-03	13	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	< 1	< 0.4
PNE23-03	14	05/21/93	05/21/93	05/21/93	< 1	< 1	< 1	1	< 0.4
PNE24-03	15	05/21/93	05/21/93	05/21/93	1	2	19	27	2
PNE25-01	16	05/22/93	05/22/93	05/22/93	87	6	18	200	5
PNE26-03	17	05/22/93	05/22/93	05/22/93	< 1	< 1	< 1	< 1	< 0.4
PNE27-03	18	05/22/93	05/22/93	05/22/93	< 1	1	1	7	< 0.4
PNE28-03	19	05/22/93	05/22/93	05/22/93	8	4	2	62	2
PNE29-01	20	05/22/93	05/22/93	05/22/93	< 1	1	1	8	0.7

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305118**

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PNE30-03	01	05/22/93	05/22/93	05/22/93	6	2	3	29	0.6
PNE31-03	02	05/22/93	05/22/93	05/22/93	(1	1	(1	2	(0.4
PNE32-03	03	05/22/93	05/22/93	05/22/93	(1	(1	1	1	(0.4
PNE33-01	04	05/22/93	05/22/93	05/22/93	13	1	2	26	0.4
PNE34-03	05	05/22/93	05/22/93	05/22/93	(1	(1	(1	(1	(0.4
PNE35-03	06	05/22/93	05/22/93	05/22/93	(1	(1	(1	1	(0.4
PNE36-03	07	05/22/93	05/22/93	05/22/93	13	5	8	35	5
PNE37-01	08	05/22/93	05/22/93	05/22/93	1	(1	(1	3	(0.4
PNE38-03	09	05/22/93	05/22/93	05/22/93	37	1	7	78	1
PNE39-03	10	05/22/93	05/22/93	05/22/93	1	1	2	12	(0.4
PNE40-03	11	05/22/93	05/22/93	05/22/93	(1	(1	(1	1	(0.4
PNE41-01	12	05/22/93	05/22/93	05/22/93	1	(1	(1	1	(0.4
PNE42-03	13	05/22/93	05/22/93	05/22/93	(1	(1	(1	(1	(0.4
PNE43-03	14	05/22/93	05/22/93	05/22/93	(1	(1	(1	(1	(0.4
PNE44-03	15	05/22/93	05/22/93	05/22/93	(1	(1	1	(1	(0.4
PNE45-01	16	05/22/93	05/22/93	05/22/93	4	79	75	(1	8
PNE47-03	17	05/22/93	05/22/93	05/22/93	3	1	2	4	(0.4
PNE47-03	18	05/22/93	05/22/93	05/22/93	19	9	18 M	84	(0.4
PNE48-03	19	05/22/93	05/22/93	05/22/93	12	2	3	59	1
PNE75-01	20	05/22/93	05/22/93	05/22/93	25	2	6	81	0.9

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305119**

Report Date: 08/09/93

Sample ID	Frac	Date			HCB	Results, mg/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
PNE49-05A	01	05/22/93	05/22/93	05/22/93	< 1	< 1	< 1	2	< 0.4
PNE49-05B	02	05/24/93	05/24/93	05/24/93	100	21	86	250	78
PNE50-05	03	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE51-05	04	05/24/93	05/24/93	05/24/93	11	5	22	48	16
PNE52-05	05	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE53-05	06	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE54-05	07	05/24/93	05/24/93	05/24/93	< 1	1	< 1	1	< 0.4
PNE55-05	08	05/24/93	05/24/93	05/24/93	1	1	< 1	6	< 0.4
PNE56-04	09	05/24/93	05/24/93	05/24/93	< 1	< 1	10	6	2
PNE57-04	10	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE58-04	11	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE59-04	12	05/24/93	05/24/93	05/24/93	< 1	1	18 M	11	1
PNE60-01	13	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE63-04	14	05/24/93	05/24/93	05/24/93	< 1	< 1	4	3	< 0.4
PNE64-04	15	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE65-04	16	05/24/93	05/24/93	05/24/93	< 1	< 1	1	1	< 0.4
PNE66-04	17	05/24/93	05/24/93	05/24/93	< 1	< 1	2	2	< 0.4
PNE67-04	18	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	1	< 0.4
PNE68-04	19	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE69-04	20	05/24/93	05/24/93	05/24/93	9	4	8	75	5

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305129

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PNE70-04	01	05/24/93	05/24/93	05/24/93	< 1	1	7 M	4	< 0.4
PNE71-04	02	05/24/93	05/24/93	05/24/93	25	1	< 1	9	< 0.4
PNE72-04	03	05/24/93	05/24/93	05/24/93	120	51	160	480	4
PNE113-04	04	05/24/93	05/24/93	05/24/93	< 1	< 1	4 M	3	< 0.4
PNE62-04	05	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PNE61-04	06	05/24/93	05/24/93	05/24/93	< 1	< 1	< 1	< 1	< 0.4
PFD24-06	07	05/25/93	05/25/93	05/25/93	< 1	< 1	2	1	0.8
PFD25-06	08	05/25/93	05/25/93	05/25/93	16	3	5	3	6
PFD26-06	09	05/25/93	05/25/93	05/25/93	< 1	1	1	3	0.6
PFD27-06	10	05/25/93	05/25/93	05/25/93	1	2	47	5	13
PFD28-06	11	05/25/93	05/25/93	05/25/93	5	2	5	10	2
PFD29-06	12	05/25/93	05/25/93	05/25/93	< 1	1	1	2	0.4
PFD30-06	13	05/25/93	05/25/93	05/25/93	< 1	7	200	2	110
PNE72-03	14	05/25/93	05/25/93	05/25/93	< 1	< 1	1	1	< 0.4
PNE73-02	15	05/25/93	05/25/93	05/25/93	< 1	1	1	4	< 0.4
PNE74-02	16	05/25/93	05/25/93	05/25/93	< 1	1	< 1	2	< 0.4
PNE75-02	17	05/25/93	05/25/93	05/25/93	< 1	3	1	20	< 0.4
PN676-01	18	05/25/93	05/25/93	05/25/93	6	17	40	210	2
PNE77-02	19	05/25/93	05/25/93	05/25/93	< 1	6	3	15	0.7
PNE78-01	20	05/25/93	05/25/93	05/25/93	2	4	5	44	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305134

Report Date: 08/09/93

Sample ID	Frac	Date			Results, mg/kg As Received				
		Collected	Received	Analyzed	HCB	DDE	DDD	DDT	Dieldrin
PNE79-03	01	05/25/93	05/25/93	05/25/93	(1	(1	3 M	2	(0.4
PNE80-03	02	05/25/93	05/25/93	05/25/93	1	4	5	120	2
PNE81-01	03	05/25/93	05/25/93	05/25/93	1	3	3	33	(0.4
PNE82-03	04	05/25/93	05/25/93	05/25/93	(1	(1	(1	(1	(0.4
PNE83-03	05	05/25/93	05/25/93	05/25/93	(1	1	9 M	8	(0.4
PNE84-01	06	05/25/93	05/25/93	05/25/93	3	21	56	280	4
PNE85-01	07	05/25/93	05/25/93	05/25/93	(1	5	1	4	(0.4
PNE86-01	08	05/25/93	05/25/93	05/25/93	(1	17	8	43	(0.4
PNE87-01	09	05/25/93	05/25/93	05/25/93	(1	(1	1	5	(0.4
PNE88-03	10	05/25/93	05/25/93	05/25/93	(1	(1	3 M	2	(0.4
PNE89-01	11	05/25/93	05/25/93	05/25/93	3	20	14	70	4
PNE90-02	12	05/25/93	05/25/93	05/25/93	(1	3	2	9	0.6
PNE91-01	13	05/25/93	05/25/93	05/25/93	1	48	33	230	5
PNE92-03	14	05/25/93	05/25/93	05/25/93	5	19	13	74	3
PNE93-03	15	05/25/93	05/25/93	05/25/93	1	4	9	38	0.5
PNE94-01	16	05/25/93	05/25/93	05/25/93	11	21	39	240	2
PNE95-02	17	05/25/93	05/25/93	05/25/93	(1	4	5	20	0.4
PNE138-03	18	05/25/93	05/25/93	05/25/93	(1	(1	4 M	3	(0.4
PSL140-03	19	05/26/93	05/26/93	05/26/93	(1	(1	1	(1	(0.4
PSL141-03	20	05/26/93	05/26/93	05/26/93	(1	1	1	4	(0.4

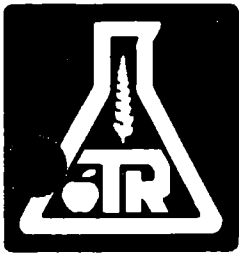
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T305137

Report Date: 08/09/93

Sample ID	Frac	Date			HCB	Results, ng/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
PSL142-03	01	05/26/93	05/26/93	05/26/93	< 1	1	1	7	0.6
PSL143-03	02	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	1	< 0.4
PSL 144-05	03	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	< 1	< 0.4
PSL 146-05	04	05/26/93	05/26/93	05/26/93	< 1	1	3	7	1
PSL 147-03	05	05/26/93	05/26/93	05/26/93	< 1	< 1	1	4	< 0.4
PSL148-05	06	05/26/93	05/26/93	05/26/93	1	5	44 M	18	7
PSL149-06	07	05/26/93	05/26/93	05/26/93	< 1	2	3	14	4
PSL150-07	08	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	1	< 0.4
PSL151-03	09	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	< 1	< 0.4
PSL 152-04	10	05/26/93	05/26/93	05/26/93	< 1	< 1	1 M	1	< 0.4
PSL153-06	11	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	< 1	< 0.4
PSL154-06	12	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	< 1	< 0.4
PSL155-04	13	05/26/93	05/26/93	05/26/93	< 1	2	1 M	7	0.9
PSL156-02	14	05/26/93	05/26/93	05/26/93	< 1	20	210 M	130	25
PSL157-06	15	05/26/93	05/26/93	05/26/93	< 1	4	33	21	6
PSL158-06	16	05/26/93	05/26/93	05/26/93	< 1	1	5	4	4
PSL159-03	17	05/26/93	05/26/93	05/26/93	1		42	77	26
PSL160-03	18	05/26/93	05/26/93	05/26/93	< 1	3	2	17	2
PSL161-03	19	05/26/93	05/26/93	05/26/93	1	6	7	35	5
PSL160-04	20	05/26/93	05/26/93	05/26/93	< 1	4	6	28	3

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 >> = much greater than
 M = quantitated with matrix interference





APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T305138

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PSL163-05	01	05/26/93	05/26/93	05/26/93	< 1	6	7	41	4
PSL190-03	02	05/26/93	05/26/93	05/26/93	< 1	< 1	1	< 1	< 0.4
PSL145-05	03	05/26/93	05/26/93	05/26/93	< 1	< 1	< 1	< 1	< 0.4
PE5-1-01	04	05/26/93	05/26/93	05/26/93	1	12	5	58	4
PE5-2-0.5	05	05/26/93	05/26/93	05/26/93	< 1	8	5	52	3
PE5-3-01	06	05/26/93	05/26/93	05/26/93	4	15	6	77	3
PE-4-0.5	07	05/26/93	05/26/93	05/26/93	< 1	2	2	13	0.6
PE5-5-01	08	05/26/93	05/26/93	05/26/93	7	14	17	180	6
8WP-1	09	05/26/93	05/26/93	05/26/93	< 1	1	1 M	4	< 0.4
8WP-2	10	05/26/93	05/26/93	05/26/93	< 1	1	1	3	< 0.4
FS1-01	11	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4
FS2-01	12	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4
FS3-01	13	05/27/93	05/27/93	05/27/93	< 1	5	6 M	3	0.6
FS4-01	14	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4
FS5-01	15	05/27/93	05/27/93	05/27/93	< 1	2	2 M	2	< 0.4
FS6-01	16	05/27/93	05/27/93	05/27/93	< 1	6	12 M	6	0.6
FS7-01	17	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4
FS8-01	18	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4
FS9-01	19	05/27/93	05/27/93	05/27/93	< 1	3	6 M	3	0.4
FS10-01	20	05/27/93	05/27/93	05/27/93	< 1	< 1	< 1	< 1	< 0.4

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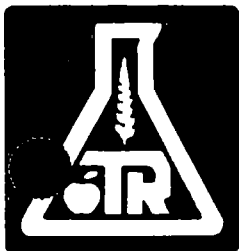
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

**Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T305151**

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
F511-01	01	05/27/93	05/27/93	05/27/93	(1	(1	(1	(1	(0.4
F512-01	02	05/27/93	05/27/93	05/27/93	(1	1	1	1	(0.4
SD-1	03	05/27/93	05/27/93	05/27/93	47,000	420	5,000	25,000	870
SD-2	04	05/27/93	05/27/93	05/27/93	18,000	260	1,600	57,000	270
PB2-80-06	05	05/27/93	05/27/93	05/27/93	(1	(1	(1	(1	(0.4
PB2-81-06	06	05/27/93	05/27/93	05/27/93	(1	1	1	4	(0.4
PB2-82-06	07	05/27/93	05/27/93	05/27/93	3	4	24 M	90	2
PB2-83-06	08	05/27/93	05/27/93	05/27/93	(1	(1	(1	2	(0.4
PB2-84-06	09	05/27/93	05/27/93	05/27/93	2	2	15 M	39	3
PB2-85-06	10	05/27/93	05/27/93	05/27/93	(1	(1	(1	1	(0.4
PB2-86-06	11	05/27/93	05/27/93	05/27/93	4	2	11 M	26	6

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 M = quantitated with matrix interference

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306006

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PB2-87-05	01	06/01/93	06/01/93	06/01/93	13	14	80 M	210	26
PB2-88-05	02	06/01/93	06/01/93	06/01/93	11	8	53 M	99	21
PB2-89-05	03	06/01/93	06/01/93	06/01/93	4	3	20 M	88	2
PB2-90-05	04	06/01/93	06/01/93	06/01/93	2	2	34 M	21	1
PB2-91-05	05	06/01/93	06/01/93	06/01/93	6	1	15 M	42	4
PB2-92-05	06	06/01/93	06/01/93	06/01/93	(1	(1	(1	(1	(0.4
PB2-93-05	07	06/01/93	06/01/93	06/01/93	(1	(1	2	1	(0.4
PB2-94-05	08	06/01/93	06/01/93	06/01/93	(1	(1	3	2	(0.4
PB2-95-05	09	06/01/93	06/01/93	06/01/93	(1	(1	1	1	(0.4
PB2-96-05	10	06/01/93	06/01/93	06/01/93	5	2	18	18	12
PB2-97-05	11	06/01/93	06/01/93	06/01/93	(1	(1	1 M	1	(0.4
PB2-98-05	12	06/01/93	06/01/93	06/01/93	(1	(1	1	(1	(0.4
PB2-99-05	13	06/01/93	06/01/93	06/01/93	(1	3	31 M	21	3
PB2-100-05	14	06/01/93	06/01/93	06/01/93	(1	1	7	8	(0.4
PB2-101-05	15	06/01/93	06/01/93	06/01/93	(1	(1	(1	(1	(0.4
PB2-102-05	16	06/01/93	06/01/93	06/01/93	620	77	670 M	8,300	65
PB2-103-05	17	06/01/93	06/01/93	06/01/93	90	15	150 M	610	10
PB2-104-05	18	06/01/93	06/01/93	06/01/93	1	1	3 M	9	(0.4
PB2-105-05	19	06/01/93	06/01/93	06/01/93	100	31	74	660	45
PB2-106-05	20	06/01/93	06/01/93	06/01/93	52	45	480	4,800	14

(= less than
) = greater than
)) = much greater than
 M = quantitated with matrix interference

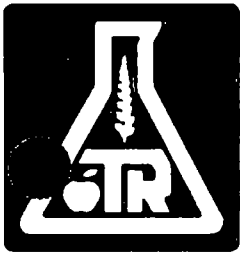
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306007

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PB2-107-05	01	06/01/93	06/01/93	06/01/93	46	17	99 M	410	8
PB2-108-05	02	06/01/93	06/01/93	06/01/93	91	38	55	1,200	37
PB2-109-04	03	06/01/93	06/01/93	06/01/93	42	22	200 M	460	28
PB2-110-04	04	06/01/93	06/01/93	06/01/93	82	19	150 M	730	10
PB2-160-04	05	06/01/93	06/01/93	06/01/93	40	8	68 M	300	4
WA1-04	06	06/02/93	06/02/93	06/02/93	< 1	< 1	< 1	1	< 0.4
WA2-04	07	06/02/93	06/02/93	06/02/93	1	5	1	36	1
WA3-02	08	06/02/93	06/02/93	06/02/93	1	1	8	13	2
WA4-05	09	06/02/93	06/02/93	06/02/93	< 1	< 1	1	1	< 0.4
WA5-05	10	06/02/93	06/02/93	06/02/93	4	6	24	780	16
WA6-03	11	06/02/93	06/02/93	06/02/93	2	3	5	120	3
WA7-05	12	06/02/93	06/02/93	06/02/93	< 1	< 1	5	3	0.8
WA8-05	13	06/02/93	06/02/93	06/02/93	2	3	10	180	6
WA9-03	14	06/02/93	06/02/93	06/02/93	< 1	< 1	< 1	< 1	< 0.4
WA10-06	15	06/02/93	06/02/93	06/02/93	9	7	110	6	26
WA11-06	16	06/02/93	06/02/93	06/02/93	2	2	6	59	4
WA12-03	17	06/02/93	06/02/93	06/02/93	< 1	< 1	< 1	< 1	< 0.4
WA13-06	18	06/02/93	06/02/93	06/02/93	1	3	110	100	51
WA14-06	19	06/02/93	06/02/93	06/02/93	< 1	< 1	< 1	5	< 0.4
WA15-04	20	06/02/93	06/02/93	06/02/93	< 1	1	2	8	0.7

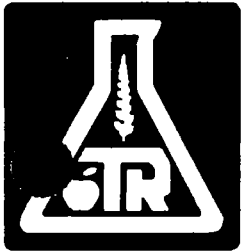
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306021

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
WA16-06	01	06/02/93	06/02/93	06/02/93	5	37	960	59	310
WA17-06	02	06/02/93	06/02/93	06/02/93	(1	(1	1	1	(0.4
WA18-03	03	06/02/93	06/02/93	06/02/93	(1	(1	1	8	(0.4
WA19-06	04	06/02/93	06/02/93	06/02/93	(1	(1	2	19	0.4
WA20-03	05	06/02/93	06/02/93	06/02/93	(1	(1	(1	(1	(0.4
WA70-03	06	06/02/93	06/02/93	06/02/93	(1	(1	(1	(1	(0.4
PELL-1	07	06/02/93	06/02/93	06/02/93	na	na	na	na	na
WA21-01	08	06/02/93	06/02/93	06/02/93	1	(1	3	60	1
WA22-03	09	06/02/93	06/02/93	06/02/93	1	1	4	90	1
WA23-02	10	06/02/93	06/02/93	06/02/93	(1	(1	1	24	(0.4
WA24-04	11	06/02/93	06/02/93	06/02/93	(1	(1	(1	9	(0.4
WA25-02	12	06/02/93	06/02/93	06/02/93	(1	1	3	8	0.8
PB2-111-08	13	06/03/93	06/03/93	06/03/93	1	3	16	52	1
PB2-112-06	14	06/03/93	06/03/93	06/03/93	(1	(1	(1	(1	(0.4
PB2-113-08	15	06/03/93	06/03/93	06/03/93	1	(1	1	4	(0.4
PB2-114-06	16	06/03/93	06/03/93	06/03/93	(1	(1	(1	(1	(0.4
PB2-115-08	17	06/03/93	06/03/93	06/03/93	22	5	25 M	73	5
PB2-116-06	18	06/03/93	06/03/93	06/03/93	(1	(1	(1	(1	(0.4
PB2-117-08	19	06/03/93	06/03/93	06/03/93	3	1	9 M	10	(0.4
Pb2-118-08	20	06/03/93	06/03/93	06/03/93	1	(1	2	3	(0.4

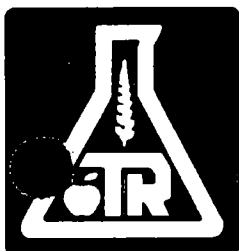
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T306041

Report Date: 08/09/93

Sample ID	Frac	Date			HCB	Results, mg/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
PB2-119-06	01	06/03/93	06/03/93	06/03/93	(1	1	8	4	(0.4
PB2-120-08	02	06/03/93	06/03/93	06/03/93	(1	(1	2	1	(0.4
PB2-121-08	03	06/03/93	06/03/93	06/03/93	320	28	170	1,900	47
PB2-122-06	04	06/03/93	06/03/93	06/03/93	12	12	93	150	12
WA26-02	05	06/03/93	06/03/93	06/03/93	(1	(1	2	61	1
WA27-04	06	06/03/93	06/03/93	06/03/93	(1	(1	2	78	1
WA28-02	07	06/03/93	06/03/93	06/03/93	(1	(1	(1	(1	(0.4
WA29-04	08	06/03/93	06/03/93	06/03/93	(1	(1	(1	1	(0.4
WA30-02	09	06/03/93	06/03/93	06/03/93	(1	(1	(1	(1	(0.4
WA31-04	10	06/03/93	06/03/93	06/03/93	(1	(1	1	1	(0.4
PSL164-03	11	06/04/93	06/04/93	06/04/93	(1	(1	(1	(1	(0.4
PSL165-05	12	06/04/93	06/04/93	06/04/93	(1	5	3	18	2
PSL166-03	13	06/04/93	06/04/93	06/04/93	1	6	7	32	3
PSL167-05	14	06/04/93	06/04/93	06/04/93	(1	(1	(1	(1	(0.4
PSL168-02	15	06/04/93	06/04/93	06/04/93	(1	1	5	4	1
PSL169-02	16	06/04/93	06/04/93	06/04/93	2	10	11	110	6
PSL170-04	17	06/04/93	06/04/93	06/04/93	(1	(1	(1	2	(0.4
PSL171-05	18	06/04/93	06/04/93	06/04/93	1	5	5	27	4
PSL172-05	19	06/04/93	06/04/93	06/04/93	(1	(1	2 H	1	(0.4
PSL173-01	20	06/04/93	06/04/93	06/04/93	(1	3	14 H	17	2

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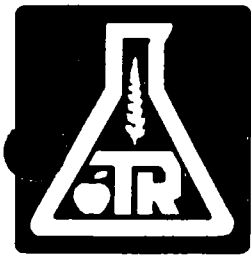
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306043

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
PSL174-04	01	06/04/93	06/04/93	06/04/93	(1	1	10 M	5	1
PSL175-01	02	06/04/93	06/04/93	06/04/93	3	42	240 M	280	43
PB2-111-02	03	06/07/93	06/07/93	06/07/93	1	3	21 M	19	0.5
PB2-112-02	04	06/07/93	06/07/93	06/07/93	2	(1	(1	7	(0.4
PB2-113-02	05	06/07/93	06/07/93	06/07/93	1	1	9 M	7	0.5
PB2-114-02	06	06/07/93	06/07/93	06/07/93	(1	(1	1 M	1	(0.4
PB2-115-04	07	06/07/93	06/07/93	06/07/93	1	1	1	12	(0.4
PB2-116-04	08	06/07/93	06/07/93	06/07/93	2	1	2	20	0.4
PB2-117-04	09	06/07/93	06/07/93	06/07/93	(1	(1	4 M	1	(0.4
PB2-118-04	10	06/07/93	06/07/93	06/07/93	(1	(1	2 M	1	(0.4
PB2-119-06	11	06/07/93	06/07/93	06/07/93	5	1	1	22	0.6
PB2-120-06	12	06/07/93	06/07/93	06/07/93	1	1	12	15	0.4
PB2-121-06	13	06/07/93	06/07/93	06/07/93	2	3	26	21	2
PB2-122-06	14	06/07/93	06/07/93	06/07/93	10	11	25	23	20
PB2-172-06	15	06/07/93	06/07/93	06/07/93	8	7	13	15	13
PE1-42-06	16	06/08/93	06/08/93	06/08/93	(1	(1	2 M	1	(0.4
PE1-43-06	17	06/08/93	06/08/93	06/08/93	(1	1	11 M	6	2 M
PE1-44-06	18	06/08/93	06/08/93	06/08/93	(1	1	11 M	6	1
PE1-45-06	19	06/08/93	06/08/93	06/08/93	(1	2	15 M	7	2
PE1-46-06	20	06/08/93	06/08/93	06/08/93	(1	1	13 M	5	2

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306060

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received			
						DDE	DDD	DDT	Dieldrin
PE1-47-06	01	06/08/93	06/08/93	06/08/93	< 1	1	10 M	5	1
PE1-48-06	02	06/08/93	06/08/93	06/08/93	< 1	< 1	5 M	3	0.6
PE1-49-06	03	06/08/93	06/08/93	06/08/93	< 1	1	1	3	1
PE1-50-06	04	06/08/93	06/08/93	06/08/93	< 1	< 1	1	< 1	< 0.4
PE1-51-06	05	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
PE1-52-06	06	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
PE1-53-06	07	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
PSL-176-02	08	06/08/93	06/08/93	06/08/93	1	2	3	14	2
PSL-177-02	09	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
PSL-180-02	10	06/08/93	06/08/93	06/08/93	< 1	2	3	11	2
PSL-181-02	11	06/08/93	06/08/93	06/08/93	1	12	8	65	10
PSL-182-04	12	06/08/93	06/08/93	06/08/93	< 1	1	5 M	3	0.4
PSL-183-04	13	06/08/93	06/08/93	06/08/93	< 1	1	11 M	5	1
WA32-03	14	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
WA33-03	15	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
WA34-01	16	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
WA35-01	17	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
TPNE1-08	18	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
TPNE51-08	19	06/08/93	06/08/93	06/08/93	< 1	< 1	< 1	< 1	< 0.4
PB2-122-02	20	06/09/93	06/09/93	06/09/93	1	1	2	10	1

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306068

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PB2-123-02	01	06/09/93	06/09/93	06/09/93	1	1	6	6	(0.4
PB2-124-02	02	06/09/93	06/09/93	06/09/93	(1	1	(1	2	(0.4
PB2-125-04	03	06/09/93	06/09/93	06/09/93	(1	(1	(1	1	(0.4
PB2-126-04	04	06/09/93	06/09/93	06/09/93	1	1	(1	4	1
PB2-127-04	05	06/09/93	06/09/93	06/09/93	2	5	5	20	4
PB2-128-06	06	06/09/93	06/09/93	06/09/93	1	2	5	5	1
PB2-129-06	07	06/09/93	06/09/93	06/09/93	3	7	11	55	7
PSL184-03	08	06/09/93	06/09/93	06/09/93	1	12	80 M	69	15
PSL185-02	09	06/09/93	06/09/93	06/09/93	1	7	4	38	10
PSL186-03	10	06/09/93	06/09/93	06/09/93	(1	1	9 M	4	1
PSL187-03	11	06/09/93	06/09/93	06/09/93	(1	2	22 M	27	(0.4
RB-1	12	06/09/93	06/09/93	06/09/93	10,000	100	300	12,000	67
RB-2	13	06/09/93	06/09/93	06/09/93	1,900	84	760	7,100	170
RB-3	14	06/09/93	06/09/93	06/09/93	520	36	130	2,700	41
RB-4	15	06/09/93	06/09/93	06/09/93	7,400	450	3,100	130,000	200
RB-6	16	06/09/93	06/09/93	06/09/93	6,600	160	1,400	24,000	200
PHR1-01	17	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	(0.4
PHR2-01	18	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	(0.4
PHR3-01	19	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	(0.4
PHR4-01	20	06/10/93	06/10/93		(1	2	2	29	0.6

(= less than
) = greater than
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 M = quantitated with matrix interference

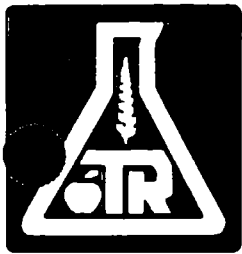
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306079

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
PHRS-01	01	06/10/93	06/10/93	06/10/93	1	5	1	20	< 0.4
PHR6-01	02	06/10/93	06/10/93	06/10/93	2	9	8	38	0.4
PB2-130-03	03	06/10/93	06/10/93	06/10/93	(1	(1	1	1	< 0.4
PB2-131-03	04	06/10/93	06/10/93	06/10/93	1	1	6 M	10	< 0.4
PB2-132-03	05	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	< 0.4
PB2-133-03	06	06/10/93	06/10/93	06/10/93	(1	(1	(1	1	< 0.4
PB2-134-05	07	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	< 0.4
PB2-135-05	08	06/10/93	06/10/93	06/10/93	(1	2	1	15	0.4
PB2-136-05	09	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	< 0.4
PB2-137-05	10	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	< 0.4
PB2-138-07	11	06/10/93	06/10/93	06/10/93	(1	(1	(1	1	0.6
PB2-139-07	12	06/10/93	06/10/93	06/10/93	1	2	2	6	3
PB2-140-07	13	06/10/93	06/10/93	06/10/93	(1	(1	(1	(1	< 0.4
PB2-141-07	14	06/10/93	06/10/93	06/10/93	(1	(1	(1	1	< 0.4
PHR7-02	15	06/11/93	06/11/93	06/11/93	(1	(1	1	1	< 0.4
PHR8-02	16	06/11/93	06/11/93	06/11/93	(1	(1	3	2	< 0.4
SLS1-01	17	06/11/93	06/11/93	06/11/93	(1	(1	(1	(1	< 0.4
SLS2-03	18	06/11/93	06/11/93	06/11/93	(1	(1	1	1	< 0.4
SLS3-05	19	06/11/93	06/11/93	06/11/93	(1	(1	(1	(1	< 0.4
SLS4-01	20	06/11/93	06/11/93	06/11/93	(1	1	4	5	0.7

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)) = much greater than
 M = quantitated with matrix interference

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306093

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS5-03	01	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS6-05	02	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS7-01	03	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	1	< 0.4
SLS8-03	04	06/11/93	06/11/93	06/11/93	< 1	< 1	1	2	< 0.4
SLS9-05	05	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS10-01	06	06/11/93	06/11/93	06/11/93	9	1	3	21	0.9
SLS11-03	07	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS12-05	08	06/11/93	06/11/93	06/11/93	< 1	< 1	2	< 1	< 0.4
SLS13-01	09	06/11/93	06/11/93	06/11/93	< 1	1	< 1	7	1
SLS14-03	10	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	2	< 0.4
SLS15-05	11	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	1	< 0.4
SLS16-01	12	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	1	< 0.4
SLS17-03	13	06/11/93	06/11/93	06/11/93	< 1	1	1	4	0.4
SLS18-05	14	06/11/93	06/11/93	06/11/93	< 1	2	1	10	0.8
SLS19-01	15	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS20-03	16	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS21-05	17	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS22-01	18	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	2	< 0.4
SLS23-03	19	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS24-05	20	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4

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 M = quantitated with matrix interference

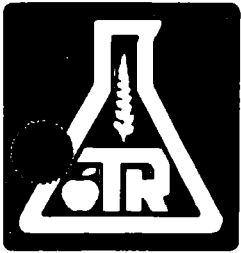
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306094

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS25-01	01	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS26-03	02	06/11/93	06/11/93	06/11/93	< 1	3	2	12	0.7
SLS27-05	03	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS28-01	04	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS29-03	05	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	1	< 0.4
SLS30-05	06	06/11/93	06/11/93	06/11/93	< 1	1	1	2	< 0.4
SLS31-01	07	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS32-03	08	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS33-05	09	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS34-01	10	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS35-03	11	06/11/93	06/11/93	06/11/93	1	16	45	59	31
SLS36-05	12	06/11/93	06/11/93	06/11/93	1	13	52	66	30
SLS37-01	13	06/11/93	06/11/93	06/11/93	< 1	6	30 M	23	7
SLS38-03	14	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS39-05	15	06/11/93	06/11/93	06/11/93	< 1	2	3	2	5
SLS40-01	16	06/11/93	06/11/93	06/11/93	1	5	6	41	3
SLS41-03	17	06/11/93	06/11/93	06/11/93	< 1	2	1	6	1
SLS42-05	18	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	< 1	< 0.4
SLS43-01	19	06/11/93	06/11/93	06/11/93	< 1	2	2	9	0.9
SLS44-03	20	06/11/93	06/11/93	06/11/93	< 1	< 1	1	2	0.4

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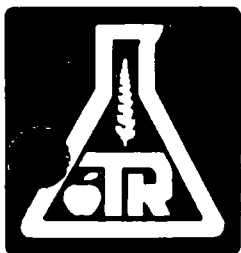
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306095

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
SLS45-05	01	06/11/93	06/11/93	06/11/93	< 1	2	3	1	2
SLS46-01	02	06/11/93	06/11/93	06/11/93	2	13	23	71	14
SLS47-03	03	06/11/93	06/11/93	06/11/93	< 1	3	2	13	2
SLS48-01	04	06/11/93	06/11/93	06/11/93	< 1	7	10	42	6
SLS49-03	05	06/11/93	06/11/93	06/11/93	< 1	3	5	25	3
SL550-05	06	06/11/93	06/11/93	06/11/93	< 1	< 1	< 1	2	0.4
SL551-02	07	06/11/93	06/11/93	06/12/93	< 1	< 1	< 1	< 1	< 0.4
SL552-04	08	06/11/93	06/11/93	06/12/93	< 1	2	2	11	2
SL553-02	09	06/11/93	06/11/93	06/12/93	< 1	< 1	< 1	< 1	< 0.4
SL554-04	10	06/11/93	06/11/93	06/12/93	< 1	1	1	5	0.7
SL555-02	11	06/11/93	06/11/93	06/12/93	1	14	17	72	10
SL556-04	12	06/11/93	06/11/93	06/12/93	< 1	6	5	46	3
SL557-02	13	06/11/93	06/11/93	06/12/93	2	18	25	82	16
SL558-04	14	06/11/93	06/11/93	06/12/93	< 1	2	2	8	1
SL559-02	15	06/11/93	06/11/93	06/12/93	1	12	14	74	10
SL560-04	16	06/11/93	06/11/93	06/12/93	1	14	18	74	13
SL561-02	17	06/11/93	06/11/93	06/12/93	< 1	1	1	7	0.5
SL562-04	18	06/11/93	06/11/93	06/12/93	< 1	2	10	10	0.9
SLS63-02	19	06/11/93	06/11/93	06/12/93	< 1	2	2	14	3
SL564-04	20	06/11/93	06/11/93	06/12/93	1	5	3	28	4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306096

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS65-02	01	06/11/93	06/11/93	06/12/93	< 1	< 1	1	2	0.4
SLS66-04	02	06/11/93	06/11/93	06/12/93	< 1	2	11	15	3
SLS67-03	03	06/11/93	06/11/93	06/12/93	< 1	< 1	1	2	0.7
SLS68-05	04	06/11/93	06/11/93	06/12/93	< 1	4	26 M	26	7
SLS69-03	05	06/11/93	06/11/93	06/12/93	< 1	< 1	< 1	< 1	< 0.4
SLS70-05	06	06/11/93	06/11/93	06/12/93	< 1	2	21 M	9	2
SLS71-03	07	06/11/93	06/11/93	06/12/93	< 1	3	33 M	14	2
SLS72-05	08	06/11/93	06/11/93	06/12/93	1	1	9	12	2
SLS73-02	09	06/14/93	06/14/93	06/14/93	< 1	2	4 M	3	< 0.4
SLS74-04	10	06/14/93	06/14/93	06/14/93	< 1	< 1	4 M	2	< 0.4
SLS75-02	11	06/14/93	06/14/93	06/14/93	< 1	3	9 M	6	0.6
SLS76-04	12	06/14/93	06/14/93	06/14/93	1	4	41 M	22	6
SLS77-02	13	06/14/93	06/14/93	06/14/93	< 1	2	10 M	7	0.5
SLS78-04	14	06/14/93	06/14/93	06/14/93	< 1	2	20 M	11	2
SLS79-02	15	06/14/93	06/14/93	06/14/93	< 1	7	34 M	21	4
SLS80-04	16	06/14/93	06/14/93	06/14/93	< 1	< 1	2 M	3	< 0.4
SLS81-02	17	06/14/93	06/14/93	06/14/93	< 1	2	10 M	4	1
SLS82-04	18	06/14/93	06/14/93	06/14/93	< 1	1	9 M	3	2
SLS83-02	19	06/14/93	06/14/93	06/14/93	< 1	10	42 M	18	2
SLS84-04	20	06/14/93	06/14/93	06/14/93	< 1	1	7 M	7	0.7

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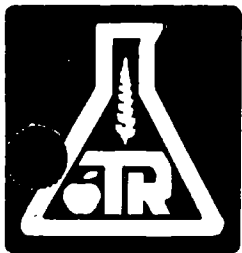
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306097

Report Date: 08/09/93

Sample ID	Frac	Date			Results, mg/kg As Received	HCB	DDE	DDD	DDT	Dieldrin
		Collected	Received	Analyzed						
SLS85-02	01	06/14/93	06/14/93	06/14/93	< 1	1	1	1	< 0.4	
SLS86-04	02	06/14/93	06/14/93	06/14/93	< 1	< 1	1 M	< 1	< 0.4	
SLS87-02	03	06/14/93	06/14/93	06/14/93	< 1	1	1	7	< 0.4	
SLS88-03	04	06/14/93	06/14/93	06/14/93	< 1	4	10	22	1	
SLS89-03	05	06/14/93	06/14/93	06/14/93	1	1	3	25	< 0.4	
SLS90-02	06	06/14/93	06/14/93	06/14/93	< 1	< 1	< 1	< 1	< 0.4	
WA36-04	07	06/14/93	06/14/93	06/14/93	8	97	5,500	6,600	930	
WA37-06	08	06/14/93	06/14/93	06/14/93	9	52	1,700	1,500	440	
WA38-04	09	06/14/93	06/14/93	06/14/93	10	69	3,200	1,600	670	
WA39-06	10	06/14/93	06/14/93	06/14/93	4	49	1,500	110	460	
WA40-04	11	06/14/93	06/14/93	06/14/93	12	240	6,500	1,400	1,600	
WA41-06	12	06/14/93	06/14/93	06/14/93	18	65	2,000	720	490	
WA42-04	13	06/14/93	06/14/93	06/14/93	23	54	3,400	510	730	
WA43-06	14	06/14/93	06/14/93	06/14/93	31	54	1,800	210	510	
WA44-04	15	06/15/93	06/15/93	06/15/93	< 1	< 1	1 M	4	< 0.4	
WA45-07	16	06/15/93	06/15/93	06/15/93	< 1	< 1	1	2	< 0.4	
WA46-04	17	06/15/93	06/15/93	06/15/93	< 1	2	6	85	< 0.4	
WA47-07	18	06/15/93	06/15/93	06/15/93	< 1	< 1	< 1	< 1	< 0.4	
WA48-04	19	06/15/93	06/15/93	06/15/93	1	2	10	59	2	
WA49-07	20	06/15/93	06/15/93	06/15/93	1	1	7	25	1	

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306112

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
WA50-03	01	06/15/93	06/15/93	06/15/93	< 1	< 1	1	< 1	< 0.4
WA51-08	02	06/15/93	06/15/93	06/15/93	< 1	< 1	3	15	0.4
WA52-04	03	06/15/93	06/15/93	06/15/93	< 1	< 1	1	2	< 0.4
WA53-07	04	06/15/93	06/15/93	06/15/93	< 1	< 1	3	19	< 0.4
WA54-04	05	06/15/93	06/15/93	06/15/93	< 1	< 1	2	5	< 0.4
WA55-07	06	06/15/93	06/15/93	06/15/93	< 1	< 1	< 1	< 1	< 0.4
WA56-04	07	06/15/93	06/15/93	06/15/93	< 1	< 1	1	3	< 0.4
WA57-07	08	06/15/93	06/15/93	06/15/93	< 1	< 1	1	4	< 0.4
WA58-04	09	06/15/93	06/15/93	06/15/93	< 1	< 1	< 1	< 1	< 0.4
WA59-07	10	06/15/93	06/15/93	06/15/93	< 1	< 1	1	< 1	0.4
WA60-04	11	06/15/93	06/15/93	06/15/93	< 1	1	3	26	0.6
WA61-07	12	06/15/93	06/15/93	06/15/93	< 1	3	7	200	1
WA62-04	13	06/15/93	06/15/93	06/15/93	1	7	40	890	3
WA63-07	14	06/15/93	06/15/93	06/15/93	1	1	11	78	0.7
WA64-04	15	06/15/93	06/15/93	06/15/93	< 1	< 1	1	5	< 0.4
WA65-08	16	06/15/93	06/15/93	06/15/93	< 1	< 1	2 M	1	< 0.4
WA66-04	17	06/15/93	06/15/93	06/15/93	< 1	< 1	1	10	< 0.4
WA67-08	18	06/15/93	06/15/93	06/15/93	< 1	< 1	1	1	< 0.4
WA68-01	19	06/15/93	06/15/93	06/15/93	4	3	24	85	7
WA69-06	20	06/15/93	06/15/93	06/15/93	1	< 1	1	3	0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306113

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCb	Results, ag/kg As Received			
					DDE	DDD	DDT	Dieldrin
WA70-02	01 06/15/93	06/15/93	06/15/93	(1	1	2	2	0.6
WA71-06	02 06/15/93	06/15/93	06/15/93	49	21	150	6	110
WA72-02	03 06/15/93	06/15/93	06/15/93	1	1	3	9	1
WA73-07	04 06/15/93	06/15/93	06/15/93	1	1	1	3	0.5
WA123-07	05 06/15/93	06/15/93	06/15/93	5	2	7	35	4
SLS91-02	06 06/16/93	06/16/93	06/16/93	(1	3	(1	7	1
SLS92-04	07 06/16/93	06/16/93	06/16/93	(1	2	21 M	1	3
SLS93-06	08 06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	0.4
SLS94-02	09 06/16/93	06/16/93	06/16/93	1	4	6	21	3
SLS95-04	10 06/16/93	06/16/93	06/16/93	(1	1	(1	1	0.6
SLS96-06	11 06/16/93	06/16/93	06/16/93	(1	1	3	2	3
SLS97-02	12 06/16/93	06/16/93	06/16/93	(1	2	5 M	4	2
SLS98-04	13 06/16/93	06/16/93	06/16/93	(1	7	13	22	8
SLS99-06	14 06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	(0.4
SLS100-02	15 06/16/93	06/16/93	06/16/93	(1	5	8 M	11	1
SLS101-04	16 06/16/93	06/16/93	06/16/93	(1	2	(1	2	0.4
SLS102-06	17 06/16/93	06/16/93	06/16/93	(1	1	1 M	1	(0.4
SLS103-01	18 06/16/93	06/16/93	06/16/93	1	6	5	20	3
SLS104-04	19 06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	(0.4
SLS105-06	20 06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	(0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306119

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS106-02	01	06/16/93	06/16/93	06/16/93	1	7	10	34	7
SLS107-05	02	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	1	< 0.4
SLS108-06	03	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	< 1	< 0.4
SLS109-02	04	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	< 1	< 0.4
SLS110-04	05	06/16/93	06/16/93	06/16/93	< 1	2	2	17	0.9
SLS111-05	06	06/16/93	06/16/93	06/16/93	< 1	3	3	19	2
SLS112-01	07	06/16/93	06/16/93	06/16/93	< 1	1	1	3	< 0.4
SLS113-04	08	06/16/93	06/16/93	06/16/93	< 1	1	1	4	0.5
SLS114-05	09	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	2	< 0.4
SLS115-01	10	06/16/93	06/16/93	06/16/93	< 1	8	3	32	2
SLS116-04	11	06/16/93	06/16/93	06/16/93	< 1	< 1	1	1	< 0.4
SLS117-05	12	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	< 1	< 0.4
SLS118-01	13	06/16/93	06/16/93	06/16/93	2	11	25	60	16
SLS119-03	14	06/16/93	06/16/93	06/16/93	< 1	1	1 M	2	< 0.4
SLS120-05	15	06/16/93	06/16/93	06/16/93	< 1	< 1	1 M	< 1	< 0.4
SLS121-01	16	06/16/93	06/16/93	06/16/93	< 1	2	2	7	1
SLS122-04	17	06/16/93	06/16/93	06/16/93	< 1	< 1	< 1	< 1	< 0.4
SLS123-06	18	06/16/93	06/16/93	06/16/93	< 1	< 1	1 M	1	< 0.4
SLS124-01	19	06/16/93	06/16/93	06/16/93	< 1	7	18	55	3
SLS125-03	20	06/16/93	06/16/93	06/16/93	2	11	19	72	12

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306120

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS126-05	01	06/16/93	06/16/93	06/16/93	(1	(1	1	2	(0.4
SLS127-01	02	06/16/93	06/16/93	06/16/93	(1	4	3	16	2
SLS128-03	03	06/16/93	06/16/93	06/16/93	(1	8	4	31	3
SLS129-05	04	06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	(0.4
SLS130-01	05	06/16/93	06/16/93	06/16/93	(1	2	4 M	10	0.8
SLS131-03	06	06/16/93	06/16/93	06/16/93	(1	1	8 M	3	0.9
SLS132-05	07	06/16/93	06/16/93	06/16/93	(1	(1	1 M	1	(0.4
SLS133-01	08	06/16/93	06/16/93	06/16/93	(1	(1	(1	(1	(0.4
SLS134-03	09	06/16/93	06/16/93	06/16/93	(1	(1	14 M	5	(0.4
SLS135-05	10	06/16/93	06/16/93	06/16/93	(1	1	4 M	3	0.9
SLS136-01	11	06/16/93	06/16/93	06/16/93	(1	1	2 M	1	0.6
SLS137-04	12	06/16/93	06/16/93	06/16/93	(1	2	11 M	5	3
SLS138-01	13	06/16/93	06/16/93	06/16/93	(1	(1	1 M	(1	(0.4
WSPW1-0.5	14	06/21/93	06/21/93	06/21/93	(1	2	(1	1	(0.4
WSPW2-01	15	06/21/93	06/21/93	06/21/93	(1	1	(1	(1	(0.4
WSPW3-0.5	16	06/21/93	06/21/93	06/21/93	(1	1	(1	1	(0.4
WSPW4-01	17	06/21/93	06/21/93	06/21/93	(1	1	(1	1	(0.4
WSPW5-0.5	18	06/21/93	06/21/93	06/21/93	(1	1	(1	(1	(0.4
WSPW6-01	19	06/21/93	06/21/93	06/21/93	(1	4	(1	2	(0.4
WSPW7-0.5	20	06/21/93	06/21/93	06/21/93	(1	1	(1	1	(0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306151

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
WSPW8-01	01	06/21/93	06/21/93	06/21/93	< 1	1	< 1	1	< 0.4
WSPW9-0.5	02	06/21/93	06/21/93	06/21/93	< 1	1	< 1	4	< 0.4
WSPW10-01	03	06/21/93	06/21/93	06/21/93	< 1	1	< 1	2	< 0.4
WSPW11-0.5	04	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	1	< 0.4
WSPW12-01	05	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	1	< 0.4
WSPW13-0.5	06	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	2	< 0.4
WSPW14-01	07	06/21/93	06/21/93	06/21/93	3	3	4	75	0.8
WSPW15-0.5	08	06/21/93	06/21/93	06/21/93	< 1	1	< 1	1	< 0.4
WSPW16-01	09	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	1	< 0.4
WSPW17-0.5	10	06/21/93	06/21/93	06/21/93	3	1	1	11	< 0.4
WSPW18-01	11	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	2	< 0.4
WSPW19-0.5	12	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	< 1	< 0.4
WSPW20-01	13	06/21/93	06/21/93	06/21/93	1	1	< 1	6	< 0.4
WSPW53-0.5	14	06/21/93	06/21/93	06/21/93	< 1	1	< 1	1	< 0.4
SWA1-01	15	06/21/93	06/21/93	06/21/93	2	1	5	28	3
SWA2-05	16	06/21/93	06/21/93	06/21/93	1	1	9	27	3
SWA3-08	17	06/21/93	06/21/93	06/21/93	1	< 1	1	9	0.8
SWA4-01	18	06/21/93	06/21/93	06/21/93	6	3	16	12	13
SWA5-05	19	06/21/93	06/21/93	06/21/93	2	1	6	13	4
SWA6-08	20	06/21/93	06/21/93	06/21/93	6	3	37	15	18

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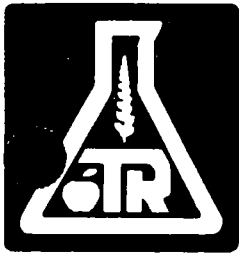
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306152

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
SWA7-02	01	06/21/93	06/21/93	06/21/93	< 1	1	< 1	4	< 0.4
SWA8-05	02	06/21/93	06/21/93	06/21/93	4	1	3	3	4
SWA9-08	03	06/21/93	06/21/93	06/21/93	1	< 1	2	1	2
SWA10-02	04	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	2	< 0.4
SWA11-05	05	06/21/93	06/21/93	06/21/93	< 1	1	1	2	< 0.4
SWA12-08	06	06/21/93	06/21/93	06/21/93	< 1	< 1	< 1	1	< 0.4
SLS139-02	07	06/22/93	06/22/93	06/22/93	< 1	3	< 1	4	0.6
SLS140-04	08	06/22/93	06/22/93	06/22/93	< 1	11	4	82	2.2
SLS141-03	09	06/22/93	06/22/93	06/22/93	< 1	< 1	< 1	1	< 0.4
SLS142-04	10	06/22/93	06/22/93	06/22/93	< 1	< 1	< 1	< 1	< 0.4
SLS143-01	11	06/22/93	06/22/93	06/22/93	1	13	9	68	8
SLS144-03	12	06/22/93	06/22/93	06/22/93	1	6	3	31	2
SLS145-02	13	06/22/93	06/22/93	06/22/93	< 1	2	2	17	2
SLS146-04	14	06/22/93	06/22/93	06/22/93	< 1	3	3	14	2
SLS147-01	15	06/22/93	06/22/93	06/22/93	1	5	7	40	5
SLS148-04	16	06/22/93	06/22/93	06/22/93	< 1	4	1	11	1
SLS149-04	17	06/22/93	06/22/93	06/22/93	< 1	2	6 M	3	< 0.4
SLS150-07	18	06/22/93	06/22/93	06/22/93	1	6	61 M	27	6
SWA13-01	19	06/22/93	06/22/93	06/22/93	5	13	35	2,000	8
SWA14-05	20	06/22/93	06/22/93	06/22/93	3	2	16	41	8

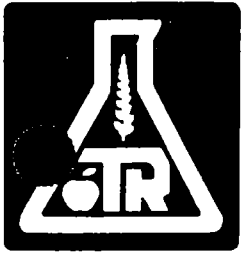
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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306168

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
SWA15-07	01	06/22/93	06/22/93	06/22/93	2	1	5	19	3
SWA16-01	02	06/22/93	06/22/93	06/22/93	2	1	5	53	3
SWA17-05	03	06/22/93	06/22/93	06/22/93	3	1	7	160	3
SWA18-07	04	06/22/93	06/22/93	06/22/93	1	1	1	27	0.6
SWA19-01	05	06/23/93	06/23/93	06/23/93	3	2	8	59	< 0.4
SWA20-03	06	06/23/93	06/23/93	06/23/93	1	1	2	92	< 0.4
SWA21-04	07	06/23/93	06/23/93	06/23/93	2	1	5	29	< 0.4
SWA22-05	08	06/23/93	06/23/93	06/23/93	1	1	2	43	< 0.4
SWA23-01	09	06/23/93	06/23/93	06/23/93	56	72	240	7,500	30
SWA24-04	10	06/23/93	06/23/93	06/23/93	1	< 1	1	25	< 0.4
SWA25-05	11	06/23/93	06/23/93	06/23/93	14	3	4	24	< 0.4
SWA26-06	12	06/23/93	06/23/93	06/23/93	2	1	5	50	< 0.4
SWA27-01	13	06/23/93	06/23/93	06/23/93	< 1	1	< 1	3	< 0.4
SWA28-03	14	06/23/93	06/23/93	06/23/93	< 1	1	< 1	5	< 0.4
SWA29-04	15	06/23/93	06/23/93	06/23/93	4	1	3	87	< 0.4
SWA30-05	16	06/23/93	06/23/93	06/23/93	16	2	6	1	< 0.4
SLS151-01	17	06/23/93	06/23/93	06/23/93	< 1	7	4	33	< 0.4
SLS152-04	18	06/23/93	06/23/93	06/23/93	< 1	2	3	13	< 0.4
SLS153-02	19	06/23/93	06/23/93	06/23/93	< 1	< 1	< 1	1	< 0.4
SLS154-04	20	06/23/93	06/23/93	06/23/93	< 1	2	1	10	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306177

Report Date: 08/09/93

Sample ID	Frac	Date			HCB	Results, ug/kg As Received			
		Collected	Received	Analyzed		DDE	DDD	DDT	Dieldrin
SLS155-01	01	06/23/93	06/23/93	06/23/93	1	29	5	180	8
SLS156-04	02	06/23/93	06/23/93	06/23/93	2	38	24	380	2
SLS157-01	03	06/23/93	06/23/93	06/23/93	1	24	7	250	1
SLS158-04	04	06/23/93	06/23/93	06/23/93	< 1	5	1	29	< 0.4
SLS159-02	05	06/23/93	06/23/93	06/23/93	< 1	5	3	16	< 0.4
SLS160-04	06	06/23/93	06/23/93	06/23/93	< 1	4	1	19	< 0.4
SLS161-03	07	06/23/93	06/23/93	06/23/93	< 1	4	2	17	< 0.4
SLS162-03	08	06/23/93	06/23/93	06/23/93	1	8	8	70	0.4
SWA39-02	09	06/24/93	06/24/93	06/24/93	< 1	2	< 1	7	< 0.4
SWA40-03	10	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	< 1	< 0.4
SWA41-04	11	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	1	< 0.4
SWA42-04	12	06/24/93	06/24/93	06/24/93	< 1	1	< 1	10	< 0.4
SWA31-01	13	06/24/93	06/24/93	06/24/93	2	2	17	48	< 0.4
SWA32-03	14	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	< 1	< 0.4
SWA33-02	15	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	7	< 0.4
SWA34-04	16	06/24/93	06/24/93	06/24/93	< 1	< 1	1	7	< 0.4
SWA35-03	17	06/24/93	06/24/93	06/24/93	< 1	< 1	3	9	< 0.4
SWA36-03	18	06/24/93	06/24/93	06/24/93	30	51	690	860	14
SWA37-04	19	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	1	< 0.4
SWA38-05	20	06/24/93	06/24/93	06/24/93	1	< 1	2	1	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306181

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, ug/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SLS163-01	01	06/24/93	06/24/93	06/24/93	2	9	15	64	< 0.4
SLS164-04	02	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	1	< 0.4
SLS165-02	03	06/24/93	06/24/93	06/24/93	< 1	5	2	27	0.5
SLS166-04	04	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	4	< 0.4
SLS167-01	05	06/24/93	06/24/93	06/24/93	< 1	5	< 1	18	< 0.4
SLS168-01	06	06/24/93	06/24/93	06/24/93	< 1	< 1	< 1	< 1	< 0.4
SLS169-03	07	06/24/93	06/24/93	06/24/93	< 1	9	5	49	< 0.4
SLS170-02	08	06/24/93	06/24/93	06/24/93	1	17	7	400	1
SLS171-01	09	06/24/93	06/24/93	06/24/93	1	14	17	89	< 1
SLS172-01	10	06/24/93	06/24/93	06/24/93	2	20	35	150	< 1
SLS173-03	11	06/24/93	06/24/93	06/24/93	< 1	2	1	8	< 0.4
SLS174-03	12	06/24/93	06/24/93	06/24/93	< 1	3	3	16	< 0.4
SLS175-01	13	06/28/93	06/28/93	06/28/93	2	8	12	50	< 1
SLS176-03	14	06/28/93	06/28/93	06/28/93	1	2	2	22	< 0.4
SLS177-02	15	06/28/93	06/28/93	06/28/93	< 1	4	1	15	< 0.4
SLS178-02	16	06/28/93	06/28/93	06/28/93	< 1	11	2	52	< 0.4
SLS179-02	17	06/28/93	06/28/93	06/28/93	< 1	< 1	< 1	< 1	< 0.4
SLS180-03	18	06/28/93	06/28/93	06/28/93	< 1	1	< 1	3	< 0.4
SLS181-02	19	06/28/93	06/28/93	06/28/93	< 1	2	1	6	< 0.4
SLS182-03	20	06/28/93	06/28/93	06/28/93	1	12	13	70	< 1

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306193

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received				
					DDE	DDD	DDT	Dieldrin	
SWA43-02	01	06/28/93	06/28/93	06/28/93	1	1	5	20	< 0.4
SWA44-04	02	06/28/93	06/28/93	06/28/93	< 1	< 1	1	5	< 0.4
SWA45-06	03	06/28/93	06/28/93	06/28/93	< 1	< 1	< 1	< 1	< 0.4
SWA46-01	04	06/28/93	06/28/93	06/28/93	1	2	3	15	< 0.4
SWA47-04	05	06/28/93	06/28/93	06/28/93	< 1	< 1	< 1	< 1	< 0.4
SWA48-05	06	06/28/93	06/28/93	06/28/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-1	07	06/29/93	06/29/93	06/29/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-2	08	06/29/93	06/29/93	06/29/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-3	09	06/29/93	06/29/93	06/29/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-4	10	06/29/93	06/29/93	06/29/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-5	11	06/29/93	06/29/93	06/29/93	< 1	< 1	< 1	< 1	< 0.4
SPPS-6	12	06/29/93	06/29/93	06/30/93	< 1	< 1	< 1	1	< 0.4
SPPS-7	13	06/29/93	06/29/93	06/30/93	< 1	1	< 1	2	< 0.4
SPPS-8	14	06/29/93	06/29/93	06/30/93	< 1	1	1	4	< 0.4
SPPS-9	15	06/29/93	06/29/93	06/30/93	< 1	2	1	3	< 0.4
NEWL1-05	16	06/29/93	06/29/93	06/30/93	< 1	< 1	< 1	1	< 0.4
NEWL2-04	17	06/29/93	06/29/93	06/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL3-05	18	06/29/93	06/29/93	06/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL4-05	19	06/29/93	06/29/93	06/30/93	< 1	< 1	< 1	1	< 0.4
NEWL5-04	20	06/29/93	06/29/93	06/30/93	1	1	< 1	12	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T306199

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received				
					DDE	DDD	DDT	Dieldrin	
NEW66-04	01	06/29/93	06/29/93	06/30/93	< 1	2	1	6	< 0.4
NEWL7-04	02	06/29/93	06/29/93	06/30/93	< 1	20	< 1	30	< 0.4
NEWL8-03	03	06/29/93	06/29/93	06/30/93	1	9	< 1	9	< 0.4
SLS183-02	04	06/30/93	06/30/93	06/30/93	< 1	1	1	2	< 0.4
SLS184-01	05	06/30/93	06/30/93	06/30/93	< 1	6	2	52	< 0.4
SLS185-04	06	06/30/93	06/30/93	06/30/93	< 1	12	5	78	0.4
SLS186-02	07	06/30/93	06/30/93	06/30/93	< 1	2	1	2	0.4
SLS187-02	08	06/30/93	06/30/93	06/30/93	< 1	< 1	< 1	1	< 0.4
SLS188-05	09	06/30/93	06/30/93	06/30/93	< 1	2	2	9	2
SLS189-05	10	06/30/93	06/30/93	06/30/93	1	4	54 M	15	1

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307013

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
WA74-04	01	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
WA75-06	02	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA76-04	03	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA77-06	04	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA78-04	05	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA79-06	06	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA80-04	07	07/07/93	07/07/93	07/07/93	< 1	< 1	1	< 1	< 0.4
WA81-04	08	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
WA82-04	09	07/07/93	07/07/93	07/07/93	< 1	< 1	1	6	< 0.4
WA83-06	10	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
WA84-04	11	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
WA85-06	12	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	4	< 0.4
SLS183-04	13	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS184-03	14	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS185-02	15	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
SLS186-02	16	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
SLS187-02	17	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS188-02	18	07/07/93	07/07/93	07/07/93	< 1	3	1	12	< 0.4
SLS189-03	19	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
SLS190-04	20	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307023

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ag/kg As Received			
						DDE	DDD	DDT	Dieldrin
SLS191-02	01	07/07/93	07/07/93	07/07/93	< 1	1	1	13	< 0.4
SLS192-02	02	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS193-03	03	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS194-05	04	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	2	< 0.4
SLS195-02	05	07/07/93	07/07/93	07/07/93	2	4	3	18	< 0.4
SLS196-02	06	07/07/93	07/07/93	07/07/93	< 1	7	1	21	< 0.4
SLS197-04	07	07/07/93	07/07/93	07/07/93	< 1	1	< 1	2	< 0.4
SLS198-02	08	07/07/93	07/07/93	07/07/93	< 1	1	< 1	6	< 0.4
SLS199-01	09	07/07/93	07/07/93	07/07/93	< 1	1	1	7	< 0.4
SLS200-03	10	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	< 1	< 0.4
SLS201-0.5	11	07/07/93	07/07/93	07/07/93	1	15	4	80	0.5
SLS202-0.5	12	07/07/93	07/07/93	07/07/93	1	11	7	310	3
SLS203-01	13	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	1	< 0.4
SLS204-0.5	14	07/07/93	07/07/93	07/07/93	2	10	6	67	< 0.4
SLS205-0.5	15	07/07/93	07/07/93	07/07/93	1	23	11	200	0.8
SLS206-01	16	07/07/93	07/07/93	07/07/93	< 1	< 1	< 1	3	< 0.4
NSS1-01	17	07/08/93	07/08/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS2-02	18	07/08/93	07/08/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS3-01	19	07/08/93	07/08/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS4-02	20	07/08/93	07/08/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307031

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	Results, mg/kg As Received					
				HCB	DDE	DDD	DDT	Dieldrin	
NSS5-01	01	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS6-03	02	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS7-01	03	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS8-04	04	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS9-01	05	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS10-04	06	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS11-01	07	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS12-03	08	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS13-01	09	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS14-03	10	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS15-01	11	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS16-03	12	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS17-01	13	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS18-04	14	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS19-01	15	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS20-04	16	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS21-01	17	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS22-04	18	07/09/93	07/09/93	07/09/93	11	1	1	3	5
NSS23-01	19	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS24-05	20	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4

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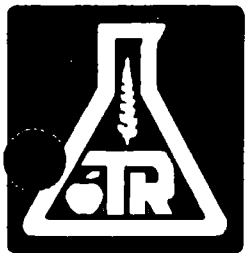
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307032

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
NSS25-02	01	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS26-05	02	07/09/93	07/09/93	07/09/93	2	1	2 M	9	< 0.4
NSS27-02	03	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS28-04	04	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS29-02	05	07/09/93	07/09/93	07/09/93	1	< 1	1	8	< 0.4
NSS30-05	06	07/09/93	07/09/93	07/09/93	< 1	< 1	1	2	< 0.4
NSS31-01	07	07/09/93	07/09/93	07/09/93	1	2	5	20	1
NSS32-02	08	07/09/93	07/09/93	07/09/93	1	1	4	22	< 0.4
NSS33-01	09	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS34-03	10	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS35-04	11	07/09/93	07/09/93	07/09/93	< 1	1	3	10	< 0.4
NSS36-02	12	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS37-02	13	07/09/93	07/09/93	07/09/93	1	1	1	10	< 0.4
NSS38-04	14	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	8	< 0.4
NSS39-05	15	07/09/93	07/09/93	07/09/93	< 1	< 1	1	< 1	< 0.4
NSS40-01	16	07/09/93	07/09/93	07/09/93	< 1	1	1	3	< 0.4
NSS41-01	17	07/09/93	07/09/93	07/09/93	1	1	< 1	38	< 0.4
NSS42-05	18	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS43-05	19	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS44-02	20	07/09/93	07/09/93	07/09/93	2	1	1	38	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307033

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
NSS45-03	01	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS46-06	02	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS47-01	03	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS48-03	04	07/09/93	07/09/93	07/09/93	< 1	1	2	13	< 0.4
NSS49-02	05	07/09/93	07/09/93	07/09/93	< 1	1	4	10	< 0.4
NSS50-05	06	07/09/93	07/09/93	07/09/93	< 1	< 1	1	4	< 0.4
NSS51-06	07	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS52-07	08	07/09/93	07/09/93	07/09/93	1	9	10 M	42	0.9
NSS53-05	09	07/09/93	07/09/93	07/09/93	2	12	2	76	1
NSS54-07	10	07/09/93	07/09/93	07/09/93	< 1	2	< 1	5	0.6
NSS55-04	11	07/09/93	07/09/93	07/09/93	< 1	3	< 1	24	< 0.4
NSS56-05	12	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS57-06	13	07/09/93	07/09/93	07/09/93	1	3	20 M	27	< 0.4
NSS58-08	14	07/09/93	07/09/93	07/09/93	1	4	3 M	16	< 0.4
NSS59-08	15	07/09/93	07/09/93	07/09/93	1	12	1	40	0.7
NSS60-05	16	07/09/93	07/09/93	07/09/93	1	3	1 M	23	< 0.4
NSS61-03	17	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS62-02	18	07/09/93	07/09/93	07/09/93	2	7	32 M	150	< 0.4
NSS63-02	19	07/09/93	07/09/93	07/09/93	2	7	20 M	69	< 0.4
NSS64-03	20	07/09/93	07/09/93	07/09/93	< 1	1	1	4	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307036

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
NSS65-03	01	07/09/93	07/09/93	07/09/93	1	1	< 1	10	< 0.4
NSS66-05	02	07/09/93	07/09/93	07/09/93	1	1	< 1	13	< 0.4
NSS67-08	03	07/09/93	07/09/93	07/09/93	2	3	1	7	0.4
NSS68-08	04	07/09/93	07/09/93	07/09/93	2	1	< 1	1	< 0.4
NSS69-06	05	07/09/93	07/09/93	07/09/93	1	1	< 1	9	< 0.4
NSS70-03	06	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	3	< 0.4
NSS71-02	07	07/09/93	07/09/93	07/09/93	3	10	2	50	< 0.4
NSS72-02	08	07/09/93	07/09/93	07/09/93	< 1	4	< 1	18	< 0.4
NSS73-03	09	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS74-04	10	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	2	< 0.4
NSS75-07	11	07/09/93	07/09/93	07/09/93	< 1	< 1	1	6	< 0.4
NSS76-07	12	07/09/93	07/09/93	07/09/93	< 1	2	< 1	1	< 0.4
NSS77-04	13	07/09/93	07/09/93	07/09/93	5	2	3	36	< 0.4
NSS78-03	14	07/09/93	07/09/93	07/09/93	4	2	4	17	< 0.4
NSS79-01	15	07/09/93	07/09/93	07/09/93	< 1	9	< 1	10	2
NSS80-01	16	07/09/93	07/09/93	07/09/93	2	5	4	77	1
NSS81-03	17	07/09/93	07/09/93	07/09/93	2	4	< 1	39	< 0.4
NSS82-07	18	07/09/93	07/09/93	07/09/93	3	< 1	2	69	< 0.4
NSS83-06	19	07/09/93	07/09/93	07/09/93	1	< 1	< 1	5	< 0.4
NSS84-03	20	07/09/93	07/09/93	07/09/93	4	5	26	53	< 0.4

< = less than
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307037

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
NSS85-03	01	07/09/93	07/09/93	07/09/93	1	< 1	< 1	4	< 0.4
NSS86-01	02	07/09/93	07/09/93	07/09/93	1	2	1	22	< 0.4
NSS87-01	03	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	2	< 0.4
NSS88-03	04	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS89-03	05	07/09/93	07/09/93	07/09/93	3	1	1	16	< 0.4
NSS90-06	06	07/09/93	07/09/93	07/09/93	2	1	1	22	< 0.4
NSS91-07	07	07/09/93	07/09/93	07/09/93	< 1	2	< 1	2	< 0.4
NSS92-04	08	07/09/93	07/09/93	07/09/93	5	< 1	1	28	< 0.4
NSS93-03	09	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS94-03	10	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS95-02	11	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS96-01	12	07/09/93	07/09/93	07/09/93	< 1	2	< 1	10	< 0.4
NSS97-03	13	07/09/93	07/09/93	07/09/93	4	2	< 1	9	< 0.4
NSS98-03	14	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS99-03	15	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS100-05	16	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	2	< 0.4
NSS101-05	17	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS102-03	18	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS103-02	19	07/09/93	07/09/93	07/09/93	1	1	< 1	6	< 0.4
NSS104-03	20	07/09/93	07/09/93	07/09/93	36	2	< 1	21	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307038

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, ng/kg As Received			
						DDE	DDD	DDT	Dieldrin
NSS105-03	01	07/09/93	07/09/93	07/09/93	1	1	11 M	8	< 0.4
NSS106-04	02	07/09/93	07/09/93	07/09/93	< 1	1	< 1	8	< 0.4
NSS107-06	03	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NSS108-06	04	07/09/93	07/09/93	07/09/93	< 1	1	< 1	17	< 0.4
SLS207-02	05	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
SLS208-01	06	07/09/93	07/09/93	07/09/93	1	11	5	80	0.4
SLS209-02	07	07/09/93	07/09/93	07/09/93	< 1	1	< 1	7	< 0.4
SLS210-01	08	07/09/93	07/09/93	07/09/93	< 1	1	< 1	4	< 0.4
SLS211-01	09	07/09/93	07/09/93	07/09/93	< 1	2	< 1	16	< 0.4
SLS212-01	10	07/09/93	07/09/93	07/09/93	< 1	1	< 1	17	< 0.4
SLS213-02	11	07/09/93	07/09/93	07/09/93	< 1	1	< 1	10	< 0.4
SLS214-02	12	07/09/93	07/09/93	07/09/93	< 1	12	< 1	86	0.4
NEWL9-03	13	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NEWL10-05	14	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NEWL11-04	15	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
NEWL12-03	16	07/09/93	07/09/93	07/09/93	1	1	< 1	6	< 0.4
NEWL13-03	17	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
NEWL14-03	18	07/09/93	07/09/93	07/09/93	4	7	< 1	23	< 0.4
NEWL15-03	19	07/09/93	07/09/93	07/09/93	1	< 1	< 1	3	< 0.4
NEWL16-04	20	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4

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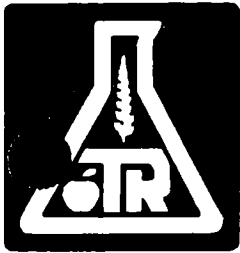
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Hoods Industries Site
Screening Lab Results
for Work Order T307039

Report Date: 08/09/93

Sample ID	Date Frac	Date Collected	Date Received	Date Analyzed	Results, mg/kg As Received				
					HCB	DDE	DDD	DDT	Dieldrin
SPPS 10	01	07/09/93	07/09/93	07/09/93	4	3	< 1	7	< 0.4
SPPS 11	02	07/09/93	07/09/93	07/09/93	1	< 1	< 1	2	< 0.4
SPPS 12	03	07/09/93	07/09/93	07/09/93	2	< 1	< 1	2	< 0.4
SPPS 13	04	07/09/93	07/09/93	07/09/93	1	< 1	< 1	5	< 0.4
SPPS 14	05	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	1	< 0.4
SPPS 15	06	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
SPPS 16	07	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
SPPS17	08	07/09/93	07/09/93	07/09/93	< 1	< 1	< 1	< 1	< 0.4
SLS215-01	09	07/12/93	07/12/93	07/12/93	< 1	6	< 1	33	< 0.4
SLS216-01	10	07/12/93	07/12/93	07/12/93	< 1	< 1	< 1	< 1	< 0.4
SLS217-03	11	07/12/93	07/12/93	07/12/93	< 1	2	< 1	28	< 0.4
SLS218-03	12	07/12/93	07/12/93	07/12/93	1	4	< 1	17	1
SLS219-03	13	07/12/93	07/12/93	07/12/93	< 1	4	< 1	66	< 0.4
SLS220-03	14	07/12/93	07/12/93	07/12/93	< 1	2	< 1	26	< 0.4
NEWL17-05	15	07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	< 1	< 0.4
NEWL18-05	16	07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	1	< 0.4
NEWL19-05	17	07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	1	< 0.4
NEWL20-06	18	07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	< 1	< 0.4
NEWL21-04	19	07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	< 1	< 0.4
NEWL22-06	20	07/14/93	07/14/93	07/14/93	< 1	1	< 1	9	< 0.4

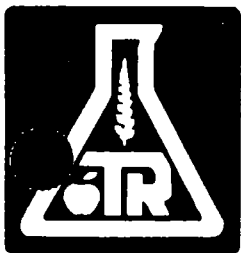
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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307067

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
					DDE	DDD	DDT	Dieldrin
NEWL23	01 07/14/93	07/14/93	07/14/93	3	3	< 1	10	< 0.4
NEWL24-06	02 07/14/93	07/14/93	07/14/93	1	< 1	< 1	6	< 0.4
SLS221-05	03 07/14/93	07/14/93	07/14/93	< 1	4	< 1	11	< 0.4
SLS222-05	04 07/14/93	07/14/93	07/14/93	< 1	< 1	< 1	4	< 0.4
SLS223-05	05 07/14/93	07/14/93	07/14/93	< 1	1	< 1	8	< 0.4
SLS224-05	06 07/14/93	07/14/93	07/14/93	< 1	2	< 1	4	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307104

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	Results, mg/kg As Received					
				HCB	DDE	DDD	DDT	Dieldrin	
SLS225-02	01	07/19/93	07/19/93	07/19/93	< 1	3	< 1	8	< 0.4
SLS226-02	02	07/19/93	07/19/93	07/19/93	< 1	1	< 1	2	< 0.4
SLS227-04	03	07/19/93	07/19/93	07/19/93	< 1	1	< 1	14	< 0.4
SLS228-04	04	07/19/93	07/19/93	07/19/93	< 1	< 1	< 1	4	< 0.4
SLS229-04	05	07/19/93	07/19/93	07/19/93	< 1	2	1	16	< 0.4
SLS230-04	06	07/19/93	07/19/93	07/19/93	< 1	10	3	65	0.4
SLS231-04	07	07/19/93	07/19/93	07/19/93	< 1	1	< 1	2	< 0.4
SLS232-04	08	07/19/93	07/19/93	07/19/93	< 1	< 1	< 1	2	< 0.4
SLS233-03	09	07/19/93	07/19/93	07/19/93	< 1	1	1	6	< 0.4
SLS234-04	10	07/19/93	07/19/93	07/19/93	< 1	1	1	32	< 0.4
SLS235-03	11	07/19/93	07/19/93	07/19/93	< 1	1	< 1	2	< 0.4
SLS236-04	12	07/19/93	07/19/93	07/19/93	< 1	< 1	< 1	1	< 0.4
LA1-0.5	13	07/20/93	07/20/93	07/20/93	< 1	22	< 1	50	0.4
LA2-0.5	14	07/20/93	07/20/93	07/20/93	2	10	< 10	710	< 0.4
LA3-01	15	07/20/93	07/20/93	07/20/93	2	8	< 1	52	< 0.4
LA4-02	16	07/20/93	07/20/93	07/20/93	< 1	< 1	< 1	< 1	< 0.4
LA5-03	17	07/20/93	07/20/93	07/20/93	1	8	< 1	38	0.4
LA6-03	18	07/20/93	07/20/93	07/20/93	1	3	< 1	28	< 0.4
LA7-02	19	07/20/93	07/20/93	07/20/93	< 1	6	< 10	880	< 0.4
LA8-03	20	07/20/93	07/20/93	07/20/93	< 1	< 1	< 1	1	< 0.4

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Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307106

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
LA9-03-	01	07/20/93	07/20/93	07/20/93	< 1	< 1	< 1	< 1	< 0.4
LA10-02	02	07/20/93	07/20/93	07/20/93	< 1	5	< 1	380	< 0.4
LA11-03	03	07/20/93	07/20/93	07/20/93	< 1	< 1	< 1	< 1	< 0.4
LA12-03	04	07/20/93	07/20/93	07/20/93	< 1	< 1	< 1	< 1	< 0.4
SLS237-06	05	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	< 1	< 0.4
SLS238-06	06	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	< 1	< 0.4
SLS239-06	07	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	1	< 0.4
SLS240-05	08	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	1	< 0.4
SLS241-06	09	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	< 1	< 0.4
SLS242-06	10	07/21/93	07/21/93	07/21/93	< 1	< 1	< 1	< 1	< 0.4
SLS243-06	11	07/21/93	07/21/93	07/21/93	1	4	< 1	15	1
SLS244-06	12	07/21/93	07/21/93	07/21/93	1	8	< 10 M	51	2
SLS245-06	13	07/21/93	07/21/93	07/21/93	1	5	< 10 M	24	1
SLS246-06	14	07/21/93	07/21/93	07/21/93	< 1	3	< 1	24	0.6
NSS109-05	15	07/22/93	07/22/93	07/22/93	< 1	1	2	9	< 0.4
NSS100-05	16	07/22/93	07/22/93	07/22/93	< 1	< 1	< 1	2	< 0.4
NSS111-05	17	07/22/93	07/22/93	07/22/93	< 1	< 1	< 1	< 1	< 0.4
NSS112-05	18	07/22/93	07/22/93	07/22/93	< 1	< 1	< 1	< 1	< 0.4
NSS113-05	19	07/22/93	07/22/93	07/22/93	3	4	1	67	1
NSS114-05	20	07/22/93	07/22/93	07/22/93	< 1	< 1	24	2	< 0.4

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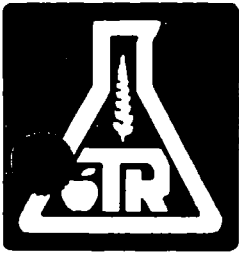
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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories Woods Industries Site Screening Lab Results for Work Order T307123

Report Date: 08/09/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	Results, mg/kg As Received					
				HCB	DDE	DDD	DDT	Dieldrin	
NSS115-05	01	07/22/93	07/22/93	07/22/93	< 1	< 1	< 1	1	< 0.4
NSS116-05	02	07/22/93	07/22/93	07/22/93	< 1	< 1	< 1	2	< 0.4
SLS247-05	03	07/22/93	07/22/93	07/22/93	< 1	6	< 1	14	0.5
SLS248-04	04	07/22/93	07/22/93	07/22/93	1	5	< 1	15	0.4
SLS249-04	05	07/22/93	07/22/93	07/22/93	1	13	11	35	< 1 M
LA13-02	06	07/23/93	07/23/93	07/23/93	< 1	1	< 1	9	< 0.4
LA14-02	07	07/23/93	07/23/93	07/23/93	< 1	2	< 1	15	< 0.4
LA15-04	08	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	6	< 0.4
LA16-05	09	07/23/93	07/23/93	07/23/93	< 1	1	< 1	19	< 0.4
NSS17-03	10	07/23/93	07/23/93	07/23/93	< 1	< 1	1	1	< 0.4
NSS18-03	11	07/23/93	07/23/93	07/23/93	1	1	2	19	< 0.4
NSS19-06	12	07/23/93	07/23/93	07/23/93	< 1	< 1	1	2	< 0.4
NSS20-06	13	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	2	< 0.4
NSS21-04	14	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NSS22-04	15	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
SLS250	16	07/23/93	07/23/93	07/23/93	1	3	< 10 M	23	0.7
SLS251	17	07/23/93	07/23/93	07/23/93	< 1	2	< 10 M	14	0.5
NEML25-05	18	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML26-05	19	07/23/93	07/23/93	07/23/93	< 1	1	< 1	5	< 0.4
NEML27-04	20	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4

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 >> = much greater than
 M = quantitated with matrix interference

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307134

Report Date: 08/09/93

Sample ID	Frac	Date			Results, mg/kg As Received				
		Collected	Received	Analyzed	HCB	DDE	DDD	DDT	Dieldrin
NEML28-04	01	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	1	< 0.4
NEML29-02	02	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	1	< 0.4
NELW30-06	03	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML31-06	04	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML32-06	05	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML33-05	06	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML34-04	07	07/23/93	07/23/93	07/23/93	5	4	2	78	< 0.4
NEML35-05	08	07/23/93	07/23/93	07/23/93	1	< 1	< 1	3	< 0.4
NEML36-06	09	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML37-03	10	07/23/93	07/23/93	07/23/93	4	3	< 1	5	< 0.4
NEML38-06	11	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML39-06	12	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML40-05	13	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML41-02	14	07/23/93	07/23/93	07/23/93	3	2	< 1	3	< 0.4
NEML42-04	15	07/23/93	07/23/93	07/23/93	1	5	1	35	< 0.4
NEML43-06	16	07/25/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NEML44-06	17	07/23/93	07/23/93	07/23/93	< 1	< 1	< 1	< 1	< 0.4
NSS117	18	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	4	< 0.4
NSS118	19	07/26/93	07/26/93	07/26/93	< 1	1	1	4	< 0.4
NSS119	20	07/26/93	07/26/93	07/26/93	1	1	< 1	2	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307142

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	Results, mg/kg As Received				
					HCB	DDE	DDD	DDT	Dieldrin
NSS120	01	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS121	02	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	2	< 0.4
NSS122	03	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS123	04	07/26/93	07/26/93	07/26/93	1	1	1	10	< 0.4
NSS124	05	07/26/93	07/26/93	07/26/93	1	1	1	8	< 0.4
NSS125	06	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS126	07	07/26/93	07/26/93	07/26/93	1	3	< 5 M	27	< 0.4
NSS127	08	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS128	09	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	2	< 0.4
NSS129	10	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	< 1	< 0.4
NSS130	11	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS131	12	07/26/93	07/26/93	07/26/93	< 1	< 1	< 1	1	< 0.4
NSS132	13	07/26/93	07/26/93	07/26/93	< 1	< 1	1	1	< 0.4
NSS133	14	07/26/93	07/26/93	07/26/93	< 1	< 1	1	2	< 0.4
NSS134	15	07/26/93	07/26/93	07/26/93	< 1	< 1	1	2	< 0.4
NSS135	16	07/26/93	07/26/93	07/26/93	< 1	< 1	18	< 1	< 0.4
NSS136	17	07/26/93	07/26/93	07/26/93	4	8	< 1	87	3
LA17-02	18	07/27/93	07/27/93	07/27/93	< 1	< 1	< 1	< 1	< 0.4
LA18-02	19	07/27/93	07/27/93	07/27/93	< 1	2	5	13	< 0.4
LA29-03	20	07/27/93	07/27/93	07/27/93	< 1	2	< 1	10	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307149

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
LA20-03	01	07/27/93	07/27/93	07/27/93	< 1	2	3	12	1
LA21-04	02	07/27/93	07/27/93	07/27/93	< 1	< 1	1	1	< 0.4
LA22-04	03	07/27/93	07/27/93	07/27/93	< 1	2	3	6	< 0.4
LA23-04	04	07/27/93	07/27/93	07/27/93	< 1	1	3	6	< 0.4
NEWL45-03	05	07/28/93	07/28/93	07/30/93	< 1	1	< 1	2	< 0.4
NEWL46-06	06	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL47-04	07	07/28/93	07/28/93	07/30/93	1	1	< 1	5	< 0.4
NEWL48-02	08	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL49-05	09	07/28/93	07/28/93	07/30/93	< 1	2	1	< 1	< 0.4
NEWL50-02	10	07/28/93	07/28/93	07/30/93	10	4	< 1	2	< 0.4
NEWL51-04	11	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL52-03	12	07/28/93	07/28/93	07/30/93	1	< 1	< 1	2	< 0.4
NEWL53-05	13	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	2	< 0.4
NEWL54-05	14	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL55-04	15	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	2	< 0.4
NEWL56-04	16	07/28/93	07/28/93	07/30/93	< 1	1	1	2	< 0.4
NEWL57-05	17	07/28/93	07/28/93	07/30/93	2	< 1	1	8	< 0.4
NEWL58-04	18	07/28/93	07/28/93	07/30/93	1	1	1	2	< 0.4
NEWL59-04	19	07/28/93	07/28/93	07/30/93	1	< 1	< 1	2	< 0.4
NEWL60-03	20	07/28/93	07/28/93	07/30/93	< 1	< 1	1	1	< 0.4

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307151

Report Date: 08/09/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
NEWL61-06	01	07/28/93	07/28/93	07/30/93	1	< 1	< 1	1	< 0.4
NEWL62-06	02	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL63-06	03	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL64-06	04	07/28/93	07/28/93	07/30/93	< 1	< 1	< 1	< 1	< 0.4
NEWL65-07	05	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL66-05	06	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL67-07	07	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL68-05	08	07/29/93	07/29/93	07/29/93	1	< 1	1	5	< 0.4
NEWL69-07	09	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL70-05	10	07/29/93	07/29/93	07/29/93	1	< 1	1	4	< 0.4
NEWL71-07	11	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	1	< 0.4
NEWL72-05	12	07/29/93	07/29/93	07/29/93	< 1	1	< 1	6	< 0.4
NEWL73-07	13	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL74-05	14	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	3	< 0.4
NEWL75-07	15	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	< 1	< 0.4
NEWL76-05	16	07/29/93	07/29/93	07/29/93	< 1	< 1	< 1	2	< 0.4
LA24-03	17	07/30/93	07/30/93	07/30/93	< 1	< 1	< 1	1	< 0.4
LA25-03	18	07/30/93	07/30/93	07/30/93	1	3	2	37	< 0.4
LA26-04	19	07/30/93	07/30/93	07/30/93	< 1	1	< 1	16	< 0.4
LA27-04	20	07/30/93	07/30/93	07/30/93	< 1	< 1	< 1	2	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T307162

Report Date: 08/09/93

Sample ID	Date Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
LA28-05	01	07/30/93	07/30/93	07/30/93	(1	(1	(1	(1	(0.4
LA29-05	02	07/30/93	07/30/93	07/30/93	(1	(1	(1	1	(0.4
LA30-03	03	08/04/93	08/04/93	08/04/93	1	7	3	54	(0.4
LA31-03	04	08/04/93	08/04/93	08/04/93	1	(1	(1	(1	(0.4
LA32-03	05	08/04/93	08/04/93	08/04/93	2	5	4	35	(0.4
LA33-03	06	08/04/93	08/04/93	08/04/93	(1	8	2	19	(0.4
LA34-03	07	08/04/93	08/04/93	08/04/93	1	1	(1	1	(0.4
LA35-03	08	08/04/93	08/04/93	08/04/93	(1	2	1	8	(0.4
LA36-05	09	08/04/93	08/04/93	08/04/93	1	2	1	28	(0.4
LA37-06	10	08/04/93	08/04/93	08/04/93	(1	(1	(1	1	(0.4
LA38-06	11	08/04/93	08/04/93	08/04/93	(1	(1	(1	1	(0.4
LA39-06	12	08/04/93	08/04/93	08/04/93	(1	5	3	23	(0.4
LA40-05	13	08/04/93	08/04/93	08/04/93	(1	(1	(1	(1	(0.4
LA41-05	14	08/04/93	08/04/93	08/04/93	(1	(1	(1	4	(0.4
NSS137-04	15	08/04/93	08/04/93	08/04/93	1	6	14	82	(0.4
NSS138-04	16	08/04/93	08/04/93	08/04/93	(1	(1	(1	1	(0.4
NSS139-04	17	08/04/93	08/04/93	08/04/93	(1	(1	(1	1	(0.4
NSS140-04	18	08/04/93	08/04/93	08/04/93	(1	(1	(1	2	(0.4
NSS141-06	19	08/04/93	08/04/93	08/04/93	(1	(1	(1	1	(0.4
NSS142-06	20	08/04/93	08/04/93	08/04/93	1	(1	2	9	(0.4

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1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T308027

Report Date: 10/01/93

Sample ID	Date Frac Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received				
					DDE	DDD	DDT	Dieldrin	
NSS143-06	01	08/04/93	08/04/93	08/04/93	1	1	< 1	4	< 0.4
NSS144-06	02	08/04/93	08/04/93	08/04/93	< 1	1	2	7	< 0.4
LA42-04	03	08/06/93	08/06/93	08/06/93	1	1	< 1	11	< 0.4
LA43-05	04	08/06/93	08/06/93	08/06/93	< 1	< 1	< 1	1	< 0.4
LA44-04	05	08/06/93	08/06/93	08/06/93	< 1	< 1	< 1	< 1	< 0.4
LA45-05	06	08/06/93	08/06/93	08/06/93	1	< 1	< 1	4	< 0.4
NSS151-06	07	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS152-06	08	08/09/93	08/09/93	08/09/93	1	1	< 1	4	< 0.4
NSS153-06	09	08/09/93	08/09/93	08/09/93	1	< 1	< 1	< 1	< 0.4
NSS154-03	10	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS155-03	11	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS156-04	12	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS157-06	13	08/09/93	08/09/93	08/09/93	< 1	< 1	1	4	< 0.4
NSS158-06	14	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	2	< 0.4
NSS159-02	15	08/09/93	08/09/93	08/09/93	1	7	< 1	51	0.4
NSS160-02	16	08/09/93	08/09/93	08/09/93	1	15	< 1	47	0.6
NSS161-02	17	08/09/93	08/09/93	08/09/93	< 1	4	< 1	12	< 0.4
NSS162-02	18	08/09/93	08/09/93	08/09/93	< 1	15	< 1	43	< 0.4
NSS163-02	19	08/09/93	08/09/93	08/09/93	< 1	3	< 1	12	< 0.4
NSS164-02	20	08/09/93	08/09/93	08/09/93	< 1	4	< 1	18	< 0.4

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APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T308054

Report Date: 10/01/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
NSS145-06	01	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	1	< 0.4
NSS146-03	02	08/09/93	08/09/93	08/09/93	< 1	1	< 1	7	< 0.4
NSS147-03	03	08/09/93	08/09/93	08/09/93	< 1	5	< 1	17	0.7
NSS148-04	04	08/09/93	08/09/93	08/09/93	< 1	1	< 1	11	< 0.4
NSS149-05	05	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	4	0.6
NSS150-06	06	08/09/93	08/09/93	08/09/93	< 1	< 1	< 1	< 1	< 0.4
NSS165-01	07	08/10/93	08/10/93	08/10/93	1	3	1	24	< 0.4
NSS166-03	08	08/10/93	08/10/93	08/10/93	1	4	1	38	0.4
NSS167-02	09	08/10/93	08/10/93	08/10/93	< 1	< 1	< 1	< 1	< 0.4
NSS168-03	10	08/10/93	08/10/93	08/10/93	< 1	1	< 1	4	< 0.4
NSS169-01	11	08/10/93	08/10/93	08/10/93	< 1	1	< 1	5	< 0.4
NSS170-03	12	08/10/93	08/10/93	08/10/93	< 1	< 1	< 1	1	< 0.4
NSS171-02	13	08/10/93	08/10/93	08/10/93	< 1	1	< 1	9	< 0.4
NSS172-02	14	08/10/93	08/10/93	08/10/93	< 1	< 1	< 1	2	< 0.4
NSS173-04	15	08/10/93	08/10/93	08/10/93	< 1	1	< 1	1	< 0.4
NSS174-02	16	08/11/93	08/11/93	08/11/93	< 1	< 1	< 1	< 1	< 0.4
NSS175-02	17	08/11/93	08/11/93	08/11/93	< 1	< 1	< 1	< 1	< 0.4
NSS176-04	18	08/11/93	08/11/93	08/11/93	< 1	1	< 1	11	< 0.4
NSS178-04	19	08/11/93	08/11/93	08/11/93	< 1	2	< 1	24	< 0.4
NSS178-02	20	08/11/93	08/11/93	08/11/93	< 1	1	< 1	9	< 0.4

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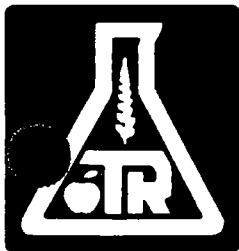
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This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of sciences.





APPLIED SCIENCE

1106 Ledwich Ave., Yakima, WA 98902 (509) 248-4695 FAX (509) 452-1265

Chemistry, Microbiology, and Technical Services

Laucks Testing Laboratories
Woods Industries Site
Screening Lab Results
for Work Order T308133

Report Date: 10/01/93

Sample ID	Frac	Date Collected	Date Received	Date Analyzed	HCB	Results, mg/kg As Received			
						DDE	DDD	DDT	Dieldrin
FPWA-1	01	08/24/93	08/24/93	08/24/93	< 1	1	1	22	< 0.4
FPWA-2	02	08/24/93	08/24/93	08/24/93	< 1	< 1	< 1	1	< 0.4
FPWA-3	03	08/24/93	08/24/93	08/24/93	< 1	< 1	< 1	< 1	< 0.4
FPWA-4	04	08/24/93	08/24/93	08/24/93	< 1	< 1	1	1	< 0.4
FPWA-5	05	08/24/93	08/24/93	08/24/93	< 1	< 1	< 1	< 1	< 0.4

(= less than
) = greater than
)) = much greater than
 M = quantitated with matrix interference

A division of

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APPENDIX E-4

Method 8080 QA/QC Sample Data for Lagoon Excavation
Analyzed by Sound Analytical

SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

TRANSMITTAL MEMORANDUM

DATE: July 6, 1993

TO: Greg Koester
Burlington Environmental, St. Louis

PROJECT NAME: Woods Industries

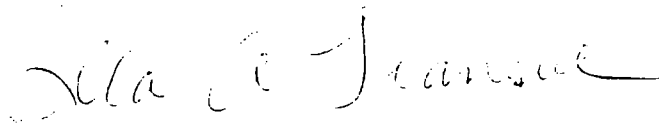
PROJECT NUMBER: 12883088 7856

LABORATORY NUMBER: 33137

Enclosed is one original and one copy of the Tier II data deliverables package for Laboratory Work Order Number 33137. Fourteen samples were received for analysis at Sound Analytical Services, Inc., on July 1, 1993.

If there are any questions regarding this data package, please do not hesitate to call me at (206) 922-2310.

Sincerely,



Lila A. Transue
Project Manager

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 2 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-2

Client ID: FSL 2-05

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-2-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>
4,4'-DDD	0.023	0.01
4,4'-DDE	0.058	0.01
4,4'-DDT	0.31	0.01
Dieldrin	0.012	0.01

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	113
Decachlorobiphenyl	126

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 3 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-3

Client ID: FSL 3-04

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-2-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	0.034	0.01	
4,4'-DDE	0.024	0.01	
4,4'-DDT	0.14	0.01	
Dieldrin	0.005	0.01	J

ND - Not Detected
PQL - Practical Quantitation Limit

<u>SURROGATE RECOVERY, %</u>	
2,4,5,6-Tetrachloro-m-xylene	113
Decachlorobiphenyl	124

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 4 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-4

Client ID: FSL 4-04

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-2-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	2.6	0.40	
4,4'-DDE	1.3	0.40	
4,4'-DDT	6.7	0.40	
Dieldrin	0.17	0.40	J

ND - Not Detected
PQL - Practical Quantitation Limit

<u>SURROGATE RECOVERY, %</u>		
2,4,5,6-Tetrachloro-m-xylene	NR	X8
Decachlorobiphenyl	NR	X8

NR - Not Reported

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 5 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-5

Client ID: FSL 5-05

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	0.12	0.01	
4,4'-DDE	0.072	0.01	
4,4'-DDT	0.45	0.01	
Dieldrin	0.009	0.01	J

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	113
Decachlorobiphenyl	128

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 6 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-6

Client ID: FSL 6-05

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	6.3	0.40	
4,4'-DDE	1.5	0.40	
4,4'-DDT	3.3	0.40	
Dieldrin	0.20	0.40	J

ND - Not Detected
PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	NR	X8
Decachlorobiphenyl	NR	X8

NR - Not Reported

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 7 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-7

Client ID: FSL 7-05

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>
4,4'-DDD	0.37	0.03
4,4'-DDE	0.099	0.03
4,4'-DDT	0.97	0.03
Dieldrin	0.044	0.03

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	110
Decachlorobiphenyl	126

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 8 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-8

Client ID: FSL 8-06

Organochlorine Pesticides Per EPA Method 8080

Date Extracted: 7-1-93

Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	15	2.0	
4,4'-DDE	7.8	2.0	
4,4'-DDT	29	2.0	
Dieldrin	ND	2.0	

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene

NR

X8

Decachlorobiphenyl

NR

X8

NR - Not Reported

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 9 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-9

Client ID: FSL 9-05

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>
4,4'-DDD	0.25	0.02
4,4'-DDE	0.051	0.02
4,4'-DDT	0.26	0.02
Dieldrin	0.55	0.02

ND - Not Detected
PQL - Practical Quantitation Limit

<u>SURROGATE RECOVERY, %</u>	
2,4,5,6-Tetrachloro-m-xylene	107
Decachlorobiphenyl	115

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 10 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-10

Client ID: FSL 10-04

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	ND	1.0	
4,4'-DDE	3.9	1.0	
4,4'-DDT	20	1.0	
Dieldrin	0.62	1.0	J

ND - Not Detected
PQL - Practical Quantitation Limit

<u>SURROGATE RECOVERY, %</u>		
2,4,5,6-Tetrachloro-m-xylene	NR	X8
Decachlorobiphenyl	NR	X8

NR - Not Reported

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 11 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-11

Client ID: SPPS-1

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	0.006	0.01	J
4,4'-DDE	0.012	0.01	
4,4'-DDT	0.098	0.01	
Dieldrin	ND	0.01	

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	111
Decachlorobiphenyl	101

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 12 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-12

Client ID: SPPS-2

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	ND	0.01	
4,4'-DDE	0.005	0.01	J
4,4'-DDT	0.044	0.01	
Dieldrin	ND	0.01	

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	110
Decachlorobiphenyl	95

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 13 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-13

Client ID: SPPS-7

Organochlorine Pesticides Per EPA Method 8080

Date Extracted: 7-1-93

Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	ND	0.10	
4,4'-DDE	1.1	0.10	
4,4'-DDT	2.4	0.10	
Dieldrin	ND	0.10	

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene	NR	X8
Decachlorobiphenyl	NR	X8

NR - Not Reported

Continued . . .

SOUND ANALYTICAL SERVICES, INC.

Burlington Environmental, St. Louis
Project: 12883088 7856
Page 14 of 14
Lab No. 33137
July 6, 1993

Lab Sample No. 33137-14

Client ID: SPPS-9

Organochlorine Pesticides Per EPA Method 8080
Date Extracted: 7-1-93
Date Analyzed: 7-3-93

<u>Parameter</u>	<u>Concentration, mg/kg</u>	<u>PQL</u>	<u>FLAG</u>
4,4'-DDD	ND	0.10	
4,4'-DDE	2.0	0.10	
4,4'-DDT	3.4	0.10	
Dieldrin	ND	0.10	

ND - Not Detected

PQL - Practical Quantitation Limit

SURROGATE RECOVERY, %

2,4,5,6-Tetrachloro-m-xylene
Decachlorobiphenyl

NR
NR

X8
X8

NR - Not Reported

SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

QUALITY CONTROL REPORT

ORGANOCHLORINE PESTICIDES PER EPA METHOD 8080

Client: Burlington Environmental, St. Louis
Lab No: 33137qc1
Units: mg/kg
Date: July 6, 1993

METHOD BLANK

Compound	Result	PQL
4,4'-DDD	ND	0.01
4,4'-DDE	ND	0.01
4,4'-DDT	ND	0.01
Dieldrin	ND	0.01
<u>SURROGATE RECOVERY%</u>		
2,4,5,6-TCMX	117	
Decachlorobiphenyl	119	

ND - Not Detected

PQL - Practical Quantitation Limit

SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

QUALITY CONTROL REPORT

ORGANOCHLORINE PESTICIDES PER EPA METHOD 8080

Client: Burlington Environmental, St. Louis
Lab No: 33137qc2
Matrix: Soil
Units: mg/kg
Date: July 6, 1993
Dup No: 33137-11

DUPLICATE

Compound	Sample (S)	Duplicate (D)	RPD	FLAGS
4,4'-DDD	0.006	0.005	18.2	J
4,4'-DDE	0.012	0.012	0.0	
4,4'-DDT	0.098	0.11	11.5	
Dieldrin	ND	ND	0.0	
<u>SURROGATE RECOVERY%</u>				
2,4,5,6-TCMX	111	101		
Decachlorobiphenyl	101	88		

RPD = Relative Percent Difference
= $[(S - D) / ((S + D) / 2)] \times 100$

SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206) 922-2310 - FAX (206) 922-5047

QUALITY CONTROL REPORT

ORGANOCHLORINE PESTICIDES PER EPA METHOD 8080

Client: Burlington Environmental, St. Louis
Lab No: 33137qc3
Units: mg/kg
Date: July 6, 1993

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY

MS/MSD No. 33137-11

Parameter	Sample Result (SR)	Spiked Sample Result (MS)	Spike Added (SA)	(MS) %R	Matrix Spike Dup. Result (MSD)	Spike Added (SA)	(MSD) %R	RPD	Flag
Dieldrin	ND	0.208	0.202	103	0.215	0.207	104	1.0	
4,4'-DDT	0.098	0.366	0.202	133	0.325	0.207	110	18.9	

RPD = Relative Percent Difference
= $[(MS - MSD) / ((MS + MSD) / 2)] \times 100$

% REC = Percent Recovery
= $[(MS - SR) / SA] \times 100$

ADVISORY QC LIMITS:

Compound	% Recovery		RPD	
	Water	Soil	Water	Soil
Dieldrin	52 - 126	31 - 134	18	38
4,4'-DDT	38 - 127	23 - 134	27	50

SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206) 922-2310 - FAX (206) 922-5047

DATA QUALIFIER FLAGS

- ND:** Indicates that the analyte was analyzed for but was not detected. The associated numerical value is the practical quantitation limit, corrected for sample dilution.
- J:** The analyte was analyzed for and positively identified, but the associated numerical value is an estimated quantity.
- C:** The identification of this analyte was confirmed by GC/MS.
- B1:** This analyte was also detected in the associated method blank. The reported sample results have been adjusted for moisture, final extract volume, and/or dilutions performed during extract preparation. The analyte concentration was evaluated prior to sample preparation adjustments, and was determined not to be significantly higher than the associated method blank (less than ten times the concentration reported in the blank).
- B2:** This analyte was also detected in the associated method blank. However, the analyte concentration in the sample was determined to be significantly higher than the method blank (greater than ten times the concentration reported in the blank).
- E:** The concentration of this analyte exceeded the instrument calibration range.
- D:** The reported result for this analyte is calculated based on a secondary dilution factor.
- A:** This TIC is a suspected aldol-condensation product.
- M:** Quantitation Limits are elevated due to matrix interferences.
- S:** The calibration quality control criteria for this compound were not met. The reported concentration should be considered an estimated quantity.
- X1:** Contaminant does not appear to be "typical" product. Elution pattern suggests it may be _____.
- X2:** Contaminant does not appear to be "typical" product. Further testing is suggested for identification.
- X3:** Identification and quantification of peaks was complicated by matrix interference; GC/MS confirmation is recommended.
- X4:** RPD for duplicates outside QC limits. Sample was re-analyzed with similar results. Sample matrix is nonhomogeneous.
- X4a:** RPD for duplicates outside QC limits due to analyte concentration near the method practical quantitation limit/detection limit.
- X5:** Matrix spike was diluted out during analysis.
- X6:** Recovery of matrix spike outside QC limits. Sample was re-analyzed with similar results.
- X7:** Recovery of matrix spike outside QC limits. Matrix interference is indicated by blank spike recovery data.
- X7a:** RPD value for MS/MSD outside QC limits due to high contaminant levels.
- X8:** Surrogate was diluted out during analysis.
- X9:** Surrogate recovery outside QC limits due to matrix composition.
- X10:** Surrogate recovery outside QC limits due to high contaminant levels.

Quality Control Report Method 8080 Continuing Calibration Check

Client	<u>BURLINGTON SAINT LOUIS</u>
Lab Number	<u>33137</u>
Units	<u>NG/ML</u>
Analyst	<u>SJL</u>
Date	<u>7/3/93</u>
FILE #	<u>P2717</u>

Compound	Std Amt	CCC Result	%D
DDD	20	18.2	9.0%
DDE	20	18.0	10%
DDT	20	18.5	7.5%
Dieldrin	20	17.8	11%

TCMX	100	93.1	6.9%
DCB	100	63.6	36%

Quality Control Report Method 8080 Continuing Calibration Check

Client BURLINGTON SAINT LOUIS
Lab Number 33137
Units NG/ML
Analyst SJL
Date 7/3/93
FILE # P2706

Compound	Std Amt	CCC Result	%D
DDD	20	17.9	11%
DDE	20	18.3	8.5%
DDT	20	18.2	9.0%
Dieldrin	20	18.0	10%

TCMX	100	91.9	8.1%
DCB	100	95.3	4.7%



BURLINGTON ENVIRONMENTAL

210 West Sand Bank Road
P.O. Box 330
Columbia, IL 62236-0330
618/281-7173
618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5591

PROJECT NAME <i>Woods Industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>(8080) Solvents</i>	PRESERVATIVES		REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12463085</i>				MAJOR TASK <i>7856</i>				ICED	CHEMICALS ADDED	
SAMPLERS <i>John W. Duban</i>										
LAB DESTINATION <i>Soxal analytical</i>										
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION					
<i>ESL1-07</i>	<i>6-29-93</i>	<i>5:00</i>	<i>dash</i>	<i>dash</i>	<i>dash</i>	<i>1</i>	<input checked="" type="checkbox"/>		<i>Test List = DNE, DAT, DDL, Dieldrin</i>	
<i>ESL2-05</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL3-04</i>						<i>1</i>	<input checked="" type="checkbox"/>		<i>- Dual Column Configuration</i>	
<i>ESL4-04</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL5-05</i>						<i>1</i>	<input checked="" type="checkbox"/>		<i>Method - EPA 8080</i>	
<i>ESL6-05</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL7-05</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL8-06</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL9-05</i>						<i>1</i>	<input checked="" type="checkbox"/>			
<i>ESL10-04</i>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<i>1</i>	<input checked="" type="checkbox"/>			

RELINQUISHED BY

SIGNATURE

10/10

DATE TIME

RECEIVED BY

SIGNATURE

DATE TIME

<i>John W. Duban</i>	<i>6-30-93</i>	<i>9:30 AM</i>	<i>Mary Carter</i>	<i>7/1/93</i>	<i>8:30</i>

SHIPPING NOTES

LAB NOTES



BURLINGTON ENVIRONMENTAL

210 West Sand Bank Road
P.O. Box 330
Columbia, IL 62236-0330
618/281-7173
618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5594

PROJECT NAME <u>Woods Industries</u>						NO. OF CONTAINERS	TYPE OF ANALYSIS <u>8080 PESTICIDES</u>										PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)	
PROJECT NUMBER <u>12883086</u>			MAJOR TASK <u>7856</u>																
SAMPLERS <u>John W. Dolan</u>																			
LAB DESTINATION <u>Sound analytical</u>																			
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION														
<u>SAS-1</u>	<u>6-27-93</u>				<u>SW deto sheets</u>	<u>1</u>	<u>✓</u>												<u>8080 pesticides - DAT, AOS, DDE, Dieldrin</u>
<u>SAS-2</u>	↓				↓	<u>1</u>	<u>✓</u>												
<u>SAS-7</u>	↓				↓	<u>1</u>	<u>✓</u>												
<u>SAS-9</u>	↓				↓	<u>1</u>	<u>✓</u>												
						<u>4</u>	<u>4</u>												

RELINQUISHED BY

SIGNATURE

John W. Dolan

DATE

6-30-93

TIME

2:00

RECEIVED BY

SIGNATURE

Wendy Carter

DATE

7/1/93

TIME

8:30

SHIPPING NOTES

LAB NOTES



BURLINGTON ENVIRONMENTAL

210 West Sand Bank Road
P.O. Box 330
Columbia, IL 62236-0330
618/281-7173
618/281-5120 FAX

CHAIN-OF-CUSTODY RECORD

C.O.C. SERIAL NO. 5591

PROJECT NAME <i>woods industries</i>						NO. OF CONTAINERS	TYPE OF ANALYSIS <i>(8080) A+STUBLES</i>								PRESERVATIVES	REMARKS (CHEMICAL ANALYSIS REQUEST FORM NUMBER IF APPLICABLE)
PROJECT NUMBER <i>12443045</i>			MAJOR TASK <i>7856</i>													
SAMPLERS <i>John W. Dulan</i>																
LAB DESTINATION <i>Sound analytical</i>																
SAMPLE NO.	DATE	TIME	COMP	GRAB	SAMPLE LOCATION											
<i>FSL1-07</i>	<i>6-29-93</i>				<i>See data sheets</i>	<i>1</i>	<i>✓</i>									<i>Post List = DAE, DAT, DDL, Dieldrin</i>
<i>FSL2-05</i>						<i>1</i>	<i>✓</i>									<i>- Dual Column Confirmation</i>
<i>FSL3-04</i>						<i>1</i>	<i>✓</i>									
<i>FSL4-04</i>						<i>1</i>	<i>✓</i>									
<i>FSL5-05</i>						<i>1</i>	<i>✓</i>									<i>Method - EPA 8080</i>
<i>FSL6-05</i>						<i>1</i>	<i>✓</i>									
<i>FSL7-05</i>						<i>1</i>	<i>✓</i>									
<i>FSL8-06</i>						<i>1</i>	<i>✓</i>									
<i>FSL9-05</i>						<i>1</i>	<i>✓</i>									
<i>FSL10-04</i>	<i>✓</i>		<i>✓</i>		<i>✓</i>	<i>1</i>	<i>✓</i>									

RELINQUISHED BY

10/10

RECEIVED BY

SIGNATURE

DATE

TIME

SIGNATURE

DATE

TIME

John W. Dulan

6-30-93

9:30 AM

LAB NOTES

SHIPPING NOTES



SOIL/SEDIMENT SAMPLING

SERIAL NO. SD _____
PAGE OF

PROJECT NAME WOODS INCLOSURES SAMPLE LOCATION NO. _____
PROJECT NO. 12883088 MAJOR TASK 2856 SUBTASK 22
DATE 6-29-97 SAMPLERS _____

SAMPLING METHOD _____
TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
FSL-1-07	N/A	1:45	1 Pint	Pre-analysis
FSL2-05		1:46		
FSL3-04		1:48		
FSL4-04		1:49		
FSL5-05		1:51		
FSL6-05		1:52		
FSL7-05		1:53		
FSL8-06		1:57		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO 3:30 TIME SEALER
COC COMPLETED YES/NO 3:35 TIME 5391 COC NO. COMPLETED BY
LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAB NO. _____ COMPLETED BY _____

FSL - Final South Lagoon
(8080) Particle analysis



SOIL/SEDIMENT SAMPLING

SERIAL NO. 50 _____
PAGE _____ OF _____

PROJECT NAME Woods Inclusions SAMPLE LOCATION NO. _____
 PROJECT NO. 12883084 MAJOR TASK 7856 SUBTASK 77
 DATE 6-29-93 SAMPLERS _____

SAMPLING METHOD _____
 TYPE OF SAMPLE: DUPLICATE _____ GRAB _____ BACKGROUND _____ COMPOSITE _____
 REASON FOR COLLECTION: LAB ANALYSIS _____ HEADSPACE _____ PHYSICAL TESTING _____

SAMPLE NO.	SAMPLE LABEL NO.	TIME COLLECTED	VOLUME COLLECTED	SAMPLE DESCRIPTION
FSL9-05	N/A	1:58	1 Pint	Preliminary -
FSL10-04		2:00		

INSTRUMENT READINGS

TYPE OF INSTRUMENT	SERIAL NO.	ACTUAL READING/ CONCENTRATION	LOCATION OF READING

DOCUMENTATION

SAMPLE SEALED YES/NO _____ TIME _____ SEALER _____
 COC COMPLETED YES/NO _____ TIME _____ COC NO. _____ COMPLETED BY _____
 LAB ANALYSIS REQUEST COMPLETED _____ TIME _____ LAR NO. _____ COMPLETED BY _____

*FSL - Fernald South Lagoon
(4090) Pesticide analysis*



BURLINGTON ENVIRONMENTAL

PROJECT # 12883088 PROJECT NAME Noack Ind.
DATE 06/10/93 CLIENT BNRR
FIELD NO. DATE SHEET 01

BY G. Koester

SHEET 01

