

ALPHA ANALYTICAL LABORATORIES

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MA:M-MA086 NH:200301-A CT:PH-0574 ME:MA086 RI:65 NY:11148 NJ:MA935 Army:USACE

CERTIFICATE OF ANALYSIS

Client: ERM-New England Laboratory Job Number: L0407839
Address: 399 Boylston Street
6th Floor
Boston, MA 02116 Date Received: 19-JUL-2004
Attn: Jeremy Picard Date Reported: 26-JUL-2004
Project Number: 13606.03 Delivery Method: Alpha
Site: RAYTHEON

The following questions pertain only to MCP Analytical Methods

An affirmative response to questions A,B,C & D is required for "Presumptive Certainty" status

- A. Were all samples received by the laboratory in a condition consistent with those described on their Chain-of-Custody documentation for the data set? YES
- B. Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines? YES
- C. Does the analytical data included in this report meet all the requirements for "Presumptive Certainty", as described in section 2.0 of the MADEP document CAM VII A, "Quality Assurance and Quality Control Guidelines for the Acquisition and Reporting of Analytical Data"? YES
- D. **VPH and EPH methods only:** Was the VPH or EPH method run without significant modifications, as specified in Section 11.3? NA

A response to questions E and F is required for "Presumptive Certainty" status

- E. Were all QC performance standards and recommendations for the specified method(s) achieved? YES
- F. Were results for all analyte-list compounds/elements for the specified method(s) reported? NO

Any answers of NO to the above questions are addressed in the case narrative.

I, the undersigned, attest under the pains and penalties of perjury that, based upon my personal inquiry of those responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized by: Scott McLean
This document electronically signed

ALPHA ANALYTICAL LABORATORIES

Laboratory Job Number: L0407839

Date Reported: 26-JUL-2004

ALPHA SAMPLE NUMBER	CLIENT IDENTIFICATION	SAMPLE LOCATION
L0407839-01	MW-265S	WAYLAND, MA
L0407839-02	MW-265M	WAYLAND, MA
L0407839-03	MW-265D	WAYLAND, MA

ALPHA ANALYTICAL LABORATORIES
NARRATIVE REPORT

Laboratory Job Number: L0407839

MCP Related Narratives

Report Submission

In reference to question F, at the client's request, the samples were analyzed only for the compounds specified on the chain of custody.

Volatile Organics

L0407839-02 has elevated limits of detection due to the 40x dilution required by the elevated concentrations of target compounds in the sample.

ALPHA ANALYTICAL LABORATORIES
CERTIFICATE OF ANALYSIS

Laboratory Sample Number: L0407839-01
MW-265S

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE PREP	ID ANAL
Volatile Organics by MCP 8260B continued				60 8260B	0725 13:17 RY	
Surrogate(s)	Recovery			QC Criteria		
1,2-Dichloroethane-d4	106.	%		70-130		
Toluene-d8	102.	%		70-130		
4-Bromofluorobenzene	129.	%		70-130		
Dibromofluoromethane	100.	%		70-130		

Comments: Complete list of References and Glossary of Terms found in Addendum I

ALPHA ANALYTICAL LABORATORIES
CERTIFICATE OF ANALYSIS

Laboratory Sample Number: L0407839-02
 MW-265M

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE		ID
					PREP	ANAL	
Volatile Organics by MCP 8260B continued				60 8260B	0725 13:53		RY
cis-1,2-Dichloroethene	1500	ug/l	20.				
Dichlorodifluoromethane	ND	ug/l	200				
1,2-Dibromoethane	ND	ug/l	80.				
1,3-Dichloropropane	ND	ug/l	100				
1,1,1,2-Tetrachloroethane	ND	ug/l	20.				
o-Chlorotoluene	ND	ug/l	100				
p-Chlorotoluene	ND	ug/l	100				
Hexachlorobutadiene	ND	ug/l	40.				
1,2,4-Trichlorobenzene	ND	ug/l	100				
Surrogate(s)	Recovery			QC Criteria			
1,2-Dichloroethane-d4	106.	%		70-130			
Toluene-d8	101.	%		70-130			
4-Bromofluorobenzene	129.	%		70-130			
Dibromofluoromethane	102.	%		70-130			

Comments: Complete list of References and Glossary of Terms found in Addendum I

**ALPHA ANALYTICAL LABORATORIES
CERTIFICATE OF ANALYSIS**

Laboratory Sample Number: L0407839-03
MW-265D

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE		ID
					PREP	ANAL	
Volatile Organics by MCP 8260B continued				60 8260B	0725 14:29		RY
Surrogate(s)	Recovery			QC Criteria			
1,2-Dichloroethane-d4	104.	%		70-130			
Toluene-d8	101.	%		70-130			
4-Bromofluorobenzene	133.	%		70-130			
Dibromofluoromethane	101.	%		70-130			

Comments: Complete list of References and Glossary of Terms found in Addendum I

ALPHA ANALYTICAL LABORATORIES
 QUALITY ASSURANCE BATCH DUPLICATE ANALYSIS

Laboratory Job Number: L0407839

Parameter	Value 1	Value 2	Units	RPD	RPD Limits
Alkalinity, Total for sample(s) 02 (L0407842-07, WG176169)					
Alkalinity, Total	40.	41.	mg CaCO3/L	2	4
Chloride for sample(s) 02 (L0407657-07, WG176094)					
Chloride	47.	47.	mg/l	0	7
Nitrogen, Nitrate for sample(s) 02 (L0407895-09, WG176206)					
Nitrogen, Nitrate	ND	ND	mg/l	NC	6
Sulfate for sample(s) 02 (L0407515-03, WG176195)					
Sulfate	170	180	mg/l	6	14

ALPHA ANALYTICAL LABORATORIES
 QUALITY ASSURANCE BATCH SPIKE ANALYSES

Laboratory Job Number: L0407839

Parameter	% Recovery	QC Criteria
Alkalinity, Total LCS for sample(s) 02 (WG176169)		
Alkalinity, Total	103	85-115
Chloride LCS for sample(s) 02 (WG176094)		
Chloride	97	84-110
Nitrogen, Nitrate LCS for sample(s) 02 (WG176206)		
Nitrogen, Nitrate	100	88-105
Sulfate LCS for sample(s) 02 (WG176195)		
Sulfate	100	84-108
Alkalinity, Total SPIKE for sample(s) 02 (L0407842-04, WG176169)		
Alkalinity, Total	103	86-116
Chloride SPIKE for sample(s) 02 (L0407695-02, WG176094)		
Chloride	90	58-140
Nitrogen, Nitrate SPIKE for sample(s) 02 (L0407895-07, WG176206)		
Nitrogen, Nitrate	95	83-120
Sulfate SPIKE for sample(s) 02 (L0407574-02, WG176195)		
Sulfate	125	55-147

ALPHA ANALYTICAL LABORATORIES
QUALITY ASSURANCE BATCH LCS/LCSD ANALYSIS

Laboratory Job Number: L0407839

Parameter	LCS %	LCSD %	RPD	RPD Limit	QC Limits
Dissolved Metals by MCP 6000/7000 series for sample(s) 02 (WG176185-2, WG176185)					
Iron, Dissolved	94	95	1		75-125
Manganese, Dissolved	95	95	0		75-125
Volatile Organics by MCP 8260B for sample(s) 01-03 (WG176603-1, WG176603)					
Methylene chloride	92	88	4	25	70-130
1,1-Dichloroethane	87	83	5	25	70-130
Chloroform	103	97	6	25	70-130
Carbon tetrachloride	102	91	11	25	70-130
1,2-Dichloropropane	98	91	7	25	70-130
Dibromochloromethane	105	95	10	25	70-130
1,1,2-Trichloroethane	104	98	6	25	70-130
Tetrachloroethene	107	92	15	25	70-130
Chlorobenzene	106	94	12	25	70-130
Trichlorofluoromethane	91	80	13	25	70-130
1,2-Dichloroethane	100	94	6	25	70-130
1,1,1-Trichloroethane	103	93	10	25	70-130
Bromodichloromethane	108	99	9	25	70-130
trans-1,3-Dichloropropene	101	95	6	25	70-130
cis-1,3-Dichloropropene	100	93	7	25	70-130
1,1-Dichloropropene	91	85	7	25	70-130
Bromoform	118	105	12	50	70-130
1,1,2,2-Tetrachloroethane	103	98	5	25	70-130
Benzene	97	89	9	25	70-130
Toluene	100	91	9	25	70-130
Ethylbenzene	103	94	9	25	70-130
Chloromethane	86	82	5	50	70-130
Bromomethane	70	71	1	50	70-130
Vinyl chloride	88	78	12	25	70-130
Chloroethane	77	73	5	25	70-130
1,1-Dichloroethene	84	76	10	25	70-130
trans-1,2-Dichloroethene	89	81	9	25	70-130
Trichloroethene	97	88	10	25	70-130
1,2-Dichlorobenzene	105	92	13	25	70-130
1,3-Dichlorobenzene	108	97	11	25	70-130
1,4-Dichlorobenzene	105	94	11	25	70-130
Methyl tert butyl ether	91	88	3	25	70-130
p/m-Xylene	108	94	14	25	70-130
o-Xylene	102	92	10	25	70-130
cis-1,2-Dichloroethene	96	88	9	25	70-130
Dibromomethane	104	99	5	25	70-130
1,2,3-Trichloropropane	104	97	7	25	70-130
Styrene	103	93	10	25	70-130
Dichlorodifluoromethane	97	85	13	50	70-130
Acetone	97	91	6	50	70-130
Carbon disulfide	87	78	11	25	70-130
2-Butanone	102	104	2	50	70-130
4-Methyl-2-pentanone	101	101	0	50	70-130
2-Hexanone	100	96	4	50	70-130

ALPHA ANALYTICAL LABORATORIES
 QUALITY ASSURANCE BATCH LCS/LCSD ANALYSIS

Laboratory Job Number: L0407839

Continued

Parameter	LCS %	LCSD %	RPD	RPD Limit	QC Limits
Volatile Organics by MCP 8260B for sample(s) 01-03 (WG176603-1, WG176603)					
Bromochloromethane	105	97	8	25	70-130
Tetrahydrofuran	86	83	4	25	70-130
2,2-Dichloropropane	104	94	10	25	70-130
1,2-Dibromoethane	103	97	6	25	70-130
1,3-Dichloropropane	100	95	5	25	70-130
1,1,1,2-Tetrachloroethane	107	98	9	25	70-130
Bromobenzene	104	92	12	25	70-130
n-Butylbenzene	103	89	15	25	70-130
sec-Butylbenzene	106	90	16	25	70-130
tert-Butylbenzene	104	93	11	25	70-130
o-Chlorotoluene	107	93	14	25	70-130
p-Chlorotoluene	107	94	13	25	70-130
1,2-Dibromo-3-chloropropane	105	98	7	50	70-130
Hexachlorobutadiene	102	92	10	25	70-130
Isopropylbenzene	108	94	14	25	70-130
p-Isopropyltoluene	102	88	15	25	70-130
Naphthalene	99	97	2	25	70-130
n-Propylbenzene	109	93	16	25	70-130
1,2,3-Trichlorobenzene	102	101	1	25	70-130
1,2,4-Trichlorobenzene	103	98	5	25	70-130
1,3,5-Trimethylbenzene	105	90	15	25	70-130
1,2,4-Trimethylbenzene	104	92	12	25	70-130
Ethyl ether	80	75	6	25	70-130
Isopropyl Ether	90	86	5	25	70-130
Ethyl-Tert-Butyl-Ether	90	85	6	25	70-130
Tertiary-Amyl Methyl Ether	90	88	2	25	70-130
1,4-Dioxane	96	94	2	50	70-130
Surrogate(s)					
1,2-Dichloroethane-d4	102	102	0		70-130
Toluene-d8	100	98	2		70-130
4-Bromofluorobenzene	97	101	4		70-130
Dibromofluoromethane	101	99	2		70-130

ALPHA ANALYTICAL LABORATORIES
QUALITY ASSURANCE BATCH BLANK ANALYSIS

Laboratory Job Number: L0407839

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE		ID
					PREP	ANAL	
Blank Analysis for sample(s) 02 (WG176169-1)							
Alkalinity, Total	ND	mg CaCO3/L2.0		30 2320B		0720 12:22	SD
Blank Analysis for sample(s) 02 (WG176094-2)							
Chloride	ND	mg/l	1.0	1 9251		0719 22:00	DD
Blank Analysis for sample(s) 02 (WG176206-2)							
Nitrogen, Nitrate	ND	mg/l	0.10	30 4500N03-F		0720 22:24	DD
Blank Analysis for sample(s) 02 (WG176195-1)							
Sulfate	ND	mg/l	10.	1 9038		0720 11:15	0720 11:15 JT
Blank Analysis for sample(s) 02 (WG176185-1)							
Dissolved Metals by MCP 6000/7000 series							
Iron, Dissolved	ND	mg/l	0.500	54 6020A		0720 11:30	0721 12:06 RW
Manganese, Dissolved	ND	mg/l	0.0005	54 6020A		0720 11:30	0721 12:06 RW
Blank Analysis for sample(s) 01-03 (WG176603-3)							
Volatile Organics by MCP 8260B				60 8260B		0725 10:27	RY
Methylene chloride	ND	ug/l	5.0				
1,1-Dichloroethane	ND	ug/l	0.75				
Chloroform	ND	ug/l	0.75				
Carbon tetrachloride	ND	ug/l	0.50				
1,2-Dichloropropane	ND	ug/l	1.8				
Dibromochloromethane	ND	ug/l	0.50				
1,1,2-Trichloroethane	ND	ug/l	0.75				
Tetrachloroethene	ND	ug/l	0.50				
Chlorobenzene	ND	ug/l	0.50				
Trichlorofluoromethane	ND	ug/l	2.5				
1,2-Dichloroethane	ND	ug/l	0.50				
1,1,1-Trichloroethane	ND	ug/l	0.50				
Bromodichloromethane	ND	ug/l	0.50				
trans-1,3-Dichloropropene	ND	ug/l	0.50				
cis-1,3-Dichloropropene	ND	ug/l	0.50				
1,1-Dichloropropene	ND	ug/l	2.5				
Bromoform	ND	ug/l	2.0				
1,1,2,2-Tetrachloroethane	ND	ug/l	0.50				
Benzene	ND	ug/l	0.50				
Toluene	ND	ug/l	0.75				
Ethylbenzene	ND	ug/l	0.50				
Chloromethane	ND	ug/l	2.5				
Bromomethane	ND	ug/l	1.0				
Vinyl chloride	ND	ug/l	1.0				
Chloroethane	ND	ug/l	1.0				

ALPHA ANALYTICAL LABORATORIES
QUALITY ASSURANCE BATCH BLANK ANALYSIS

Laboratory Job Number: L0407839

Continued

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE		ID
					PREP	ANAL	
Blank Analysis for sample(s) 01-03 (WG176603-3)							
Volatile Organics by MCP 8260B continued				60 8260B		0725 10:27	RY
1,1-Dichloroethene	ND	ug/l	0.50				
trans-1,2-Dichloroethene	ND	ug/l	0.75				
Trichloroethene	ND	ug/l	0.50				
1,2-Dichlorobenzene	ND	ug/l	2.5				
1,3-Dichlorobenzene	ND	ug/l	2.5				
1,4-Dichlorobenzene	ND	ug/l	2.5				
Methyl tert butyl ether	ND	ug/l	1.0				
p/m-Xylene	ND	ug/l	0.50				
o-Xylene	ND	ug/l	0.50				
cis-1,2-Dichloroethene	ND	ug/l	0.50				
Dibromomethane	ND	ug/l	5.0				
1,2,3-Trichloropropane	ND	ug/l	5.0				
Styrene	ND	ug/l	0.50				
Dichlorodifluoromethane	ND	ug/l	5.0				
Acetone	ND	ug/l	5.0				
Carbon disulfide	ND	ug/l	5.0				
2-Butanone	ND	ug/l	5.0				
4-Methyl-2-pentanone	ND	ug/l	5.0				
2-Hexanone	ND	ug/l	5.0				
Bromochloromethane	ND	ug/l	2.5				
Tetrahydrofuran	ND	ug/l	10.				
2,2-Dichloropropane	ND	ug/l	2.5				
1,2-Dibromoethane	ND	ug/l	2.0				
1,3-Dichloropropane	ND	ug/l	2.5				
1,1,1,2-Tetrachloroethane	ND	ug/l	0.50				
Bromobenzene	ND	ug/l	2.5				
n-Butylbenzene	ND	ug/l	0.50				
sec-Butylbenzene	ND	ug/l	0.50				
tert-Butylbenzene	ND	ug/l	2.5				
o-Chlorotoluene	ND	ug/l	2.5				
p-Chlorotoluene	ND	ug/l	2.5				
1,2-Dibromo-3-chloropropane	ND	ug/l	2.5				
Hexachlorobutadiene	ND	ug/l	1.0				
Isopropylbenzene	ND	ug/l	0.50				
p-Isopropyltoluene	ND	ug/l	0.50				
Naphthalene	ND	ug/l	2.5				
n-Propylbenzene	ND	ug/l	0.50				
1,2,3-Trichlorobenzene	ND	ug/l	2.5				
1,2,4-Trichlorobenzene	ND	ug/l	2.5				
1,3,5-Trimethylbenzene	ND	ug/l	2.5				
1,2,4-Trimethylbenzene	ND	ug/l	2.5				
Ethyl ether	ND	ug/l	2.5				
Isopropyl Ether	ND	ug/l	2.0				
Ethyl-Tert-Butyl-Ether	ND	ug/l	2.0				
Tertiary-Amyl Methyl Ether	ND	ug/l	2.0				
1,4-Dioxane	ND	ug/l	250				

ALPHA ANALYTICAL LABORATORIES
 QUALITY ASSURANCE BATCH BLANK ANALYSIS

Laboratory Job Number: L0407839

Continued

PARAMETER	RESULT	UNITS	RDL	REF METHOD	DATE		ID
					PREP	ANAL	
Blank Analysis for sample(s) 01-03 (WG176603-3)							
Volatile Organics by MCP 8260B continued				60 8260B		0725 10:27	RY
Surrogate(s)	Recovery			QC Criteria			
1,2-Dichloroethane-d4	103.	%		70-130			
Toluene-d8	102.	%		70-130			
4-Bromofluorobenzene	120.	%		70-130			
Dibromofluoromethane	102.	%		70-130			

**ALPHA ANALYTICAL LABORATORIES
ADDENDUM I**

REFERENCES

1. Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IIIA, 1997.
30. Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WPCF. 18th Edition. 1992.
54. Compendium of Quality Assurance and Quality Control Requirements and Performance Standards for Selected Analytical Methods. MADEP BWSC. Final Methods. May 2003.
60. Quality Assurance and Quality Control Requirements and Performance Standards for SW-846 Methods. MADEP BWSC. WSC-CAM-IIA (Revision 4), WSC-CAM-V C (Revision 2), WSC-CAM-IIIA (Revision 5). May 2004.

GLOSSARY OF TERMS AND SYMBOLS

REF Reference number in which test method may be found.
METHOD Method number by which analysis was performed.
ID Initials of the analyst.
ND Not detected in comparison to the reported detection limit.

Please note that all solid samples are reported on dry weight basis unless noted otherwise.

LIMITATION OF LIABILITIES

Alpha Analytical, Inc. performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical, Inc., shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical, Inc. be held liable for any incidental consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical, Inc.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding times and splitting of samples in the field.

ALPHA ANALYTICAL LABORATORIES
LOGIN SPECIFIC INFORMATION

Laboratory Job Number: L0407839

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	pH	Temp	Pres	Seal	Analysis
L0407839-01A	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04
L0407839-01B	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04
L0407839-02A	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04
L0407839-02B	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04
L0407839-02C	Plastic 250ml HNO3 preserved	A	<2	2.2 C	Y	Absent	MCP-FE-6020S, MCP-MN-6020S
L0407839-02D	Plastic 500ml unpreserved	A	=7	2.2 C	Y	Absent	ALK-T-2320, CL-9251, NO3-4500, SO4-9038
L0407839-03A	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04
L0407839-03B	Vial HCl preserved	A	N/A	2.2 C	Y	Absent	MCP-8260-04

Container Comments

Container ID	Comments
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CHAIN OF CUSTODY

PAGE ____ OF ____

Eight Walkup Drive Westborough, MA 01581
 TEL: 508-898-9220 FAX: 508-898-9193

Client Information

Client: ERV
 Address: 399 BOYLSTON ST
BOSTON, MA

Project Name: Boylston
 Project Location: Weyland, MA
 Project #: 13000003
 Project Manager: J. Z. Card
 ALPHA Quote #:
 Turn-Around Time

Project Information

Date Rec'd In Lab: 7/19

Report Information - Data Deliverables

FAX EMAIL
 BADEX Add'l Deliverables

Billing Information

ALPHA Job #: 10407839
 Same as Client info PO #:

Regulatory Requirements/Report Limits

State/Fed Program Criteria

MCPRESUMPTIVE CERTAINTY - THESE QUESTIONS MUST BE ANSWERED

Yes No Are MCP Analytical Methods Required?
 Yes No Are Drinking Water Samples Submitted?
 Yes No Have you met minimum field CC requirements?

SAMPLE HANDLING

Filtration
 Done
 Not needed
 Lab to do
 Preservation
 Lab to do
 (Please specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Time	Sample Matrix	Sampler's Initials
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28391	WWS-2655 S	7-19-04	1230	GW	BT
2	WWS-2655 M	7-19-04	1325	GW	BT
3	WWS-2655 D	7-19-04	1400	GW	BT

ANALYSIS	DATE	INITIALS	REMARKS
CLOC BOX 1	7/19/04	BT	OK
CLOC BOX 2	7/19/04	BT	OK
CLOC BOX 3	7/19/04	BT	OK
CLOC BOX 4	7/19/04	BT	OK
CLOC BOX 5	7/19/04	BT	OK
CLOC BOX 6	7/19/04	BT	OK
CLOC BOX 7	7/19/04	BT	OK
CLOC BOX 8	7/19/04	BT	OK
CLOC BOX 9	7/19/04	BT	OK
CLOC BOX 10	7/19/04	BT	OK
CLOC BOX 11	7/19/04	BT	OK
CLOC BOX 12	7/19/04	BT	OK
CLOC BOX 13	7/19/04	BT	OK
CLOC BOX 14	7/19/04	BT	OK
CLOC BOX 15	7/19/04	BT	OK
CLOC BOX 16	7/19/04	BT	OK
CLOC BOX 17	7/19/04	BT	OK
CLOC BOX 18	7/19/04	BT	OK
CLOC BOX 19	7/19/04	BT	OK
CLOC BOX 20	7/19/04	BT	OK
CLOC BOX 21	7/19/04	BT	OK
CLOC BOX 22	7/19/04	BT	OK
CLOC BOX 23	7/19/04	BT	OK
CLOC BOX 24	7/19/04	BT	OK
CLOC BOX 25	7/19/04	BT	OK
CLOC BOX 26	7/19/04	BT	OK
CLOC BOX 27	7/19/04	BT	OK
CLOC BOX 28	7/19/04	BT	OK
CLOC BOX 29	7/19/04	BT	OK
CLOC BOX 30	7/19/04	BT	OK
CLOC BOX 31	7/19/04	BT	OK
CLOC BOX 32	7/19/04	BT	OK
CLOC BOX 33	7/19/04	BT	OK
CLOC BOX 34	7/19/04	BT	OK
CLOC BOX 35	7/19/04	BT	OK
CLOC BOX 36	7/19/04	BT	OK
CLOC BOX 37	7/19/04	BT	OK
CLOC BOX 38	7/19/04	BT	OK
CLOC BOX 39	7/19/04	BT	OK
CLOC BOX 40	7/19/04	BT	OK
CLOC BOX 41	7/19/04	BT	OK
CLOC BOX 42	7/19/04	BT	OK
CLOC BOX 43	7/19/04	BT	OK
CLOC BOX 44	7/19/04	BT	OK
CLOC BOX 45	7/19/04	BT	OK
CLOC BOX 46	7/19/04	BT	OK
CLOC BOX 47	7/19/04	BT	OK
CLOC BOX 48	7/19/04	BT	OK
CLOC BOX 49	7/19/04	BT	OK
CLOC BOX 50	7/19/04	BT	OK

Sample Specific Comments

ADDRESS IN
 Field Report
 W/O HAS WOOD
 ALIEN

QUESTIONS ABOVE MUST BE ANSWERED FOR PRESUMPTIVE CERTAINTY

IS YOUR
 PROJECT
 MCP?

Relinquished By:	Container Type	Preservative	Date/Time	Received By:	Date/Time
<u>[Signature]</u>	V	C	7/19 1300	<u>[Signature]</u>	7/19 1300

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Alpha's Payment Terms. See reverse side.