

Appendix B: KTWQP Nutrient, Phytoplankton, Periphyton and Algal Toxin Chain of Custody Forms

Chain of Custody for Klamath River Nutrient Study

Karuk Water Quality	39051 Hwy 96
PHONE 530-469-3456	Orleans, CA 95556
CONTACT Susan Corum	EMAIL scorum@karuk.us
Collected By	SIGNATURE

	Sample ID	Date	Time	Lab ID	TP	PO ₄ -P	TN	NH ₄ -N	NO ₃ +NO ₂ -N	TOC	Chloro	Phaeo	Calc	Mag	Alk	TSS	TDS
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	

Date Shipped _____ Carrier/ Shipping # _____
 Date Received _____
 Received by _____
 Notes _____

For Nutrients Ship to:
 Aquatic Research Inc.
 3927 Aurora Ave N
 Seattle, WA 98103
 (206) 632-2715

Invoices should be sent to:
 Susan Corum
 Karuk Tribe
 Department of Natural Resources
 PO Box 282
 Orleans CA 95556
 (530) 469-3456

Appendix B: KTWQP Nutrient, Phytoplankton, Periphyton and Algal Toxin Chain of Custody Forms
Chain of Custody for Klamath River Phytoplankton and Periphyton

Karuk DNR	39051 Hwy 96
PHONE 530-469-3456	Orleans, CA 95556
CONTACT Susan Corum	EMAIL scorum@karuk.us
Collected By	SIGNATURE

	Sample ID	Date	Time	Lab ID	Phytoplankton (inc. cell density for tox. Spec.)	24-48 hr Rush	Week Rush	200 Count for toxic species	400 Count	Periphyton
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										

Date Shipped _____ Carrier/ Shipping # _____
 Date Received _____
 Received by _____
 Notes _____

For Phytoplankton Ship to:
 Jim Sweet
 Aquatic Analysts
 232 Acme Road
 White Salmon, WA 98672
 (509) 493-8222

Invoices should be sent to:
 Susan Corum
 Karuk Tribe
 Department of Natural Resources
 PO Box 282
 Orleans CA 95556
 (530) 469-3456

Appendix B: KTWQP Nutrient, Phytoplankton, Periphyton and Algal Toxin Chain of Custody Forms
Chain of Custody for Klamath River Algal Toxin Study

Karuk Water Quality	39051 Hwy 96
PHONE 530-469-3456	Orleans, CA 95556
CONTACT Susan Corum	EMAIL scorum@karuk.us
Collected By	SIGNATURE

	Sample ID	Date	Time	Lab ID	Sample Description	Microcystin ELISA	Microcystin LCMS/MS	Anatoxin
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								

Date Shipped: _____ Carrier/ Shipping # _____
 Date Received _____
 Received by _____
 EPA Lab RAP # _____
 Notes _____

Ship to (circle one):

Send Results To:

For microcystin ELISA:
 Sample Custodian
 USEPA Region 9 Lab
 1337 S. 46th Street
 Building 201
 Richmond, CA 94804

For anatoxin-a and microcystin LCMS/MS:
 Dr. Abdou Mekebri
 Fish and Wildlife Water Pollution Control Lab
 2005 Nimbus Road
 Rancho Cordova, CA 95670
 (916) 358-2859

Susan Corum
 Karuk Tribe
 Dept of Natural Resources
 PO Box 282
 Orleans, CA 95556
 (530) 469-3456

510-412-2304