

CLIENT SAMPLE CROSS-REFERENCE

CH2M HILL Applied Sciences Laboratory Reference No. F2889

Sample ID	Client Sample ID	Date Collected	Time Collected
F288901	SB4-11072006	11/07/2006	11:20
F288902	SB3-11072006	11/07/2006	11:40

CASE NARRATIVE
METALS

Lab Reference No.: F2889


Client/Project: NW Pipe

- I. Holding Time:
All acceptance criteria were met.
- II. Digestion Exceptions:
None.
- III. Analysis:
- A. Calibration:
All acceptance criteria were met.
 - B. Method Blank(s):
All acceptance criteria were met.
 - C. Duplicate Sample(s):
Analysis performed in accordance with standard operating procedure.
 - D. Spike Sample(s):
Analysis performed in accordance with standard operating procedure.
 - E. Laboratory Control Sample(s):
All acceptance criteria were met.
 - F. ICP Interference Check Sample(s):
All acceptance criteria were met.
 - G. ICP Serial Dilution(s):
Analysis performed in accordance with standard operating procedure.
 - H. Other:
Not applicable.
- IV. Documentation Exceptions:
None.
- V. I certify that this data package is in compliance with the terms and conditions agreed to by the client and CH2M HILL, both technically and for completeness, except for the conditions detailed above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or his designee, as verified by the following signature.

Prepared by: Jody Du Date: 11-9-06

Reviewed by: [Signature] Date: 9 Nov 2006

CH2M HILL Applied Sciences Laboratory

<u>Client Information</u>	<u>Lab Information</u>
Project Name: NW Pipe	Lab Batch ID: F2889
Date Received: 11/08/06	Analysis Method: E200.7
Type: See C.O.C.	Units: ug/L
Matrix: Water	Report Revision No.: 0
	Reported By: JG
	Reviewed By: 

Client Sample ID	Lab Sample ID	Dilution Factor	MRL	Zinc Result	Qualifier	Date Analyzed
Metals						
SB4-11072006	F288901	1	20.0	1400		11/08/06
SB3-11072006	F288902	1	20.0	930		11/08/06
WB1-1108	WB1-1108	1	20.0	20.0	U	11/08/06

U=Not detected at specified reporting limit
 J=Estimated value below reporting limit
 E=Estimated value above calibration range