Job Number: 1080934



 Job Number:
 1080934

 Report Date:
 08/23/2011

 ORELAP#:
 OR100028

 Purchase Order:
 1Z147329VVP

Project Name: Project No:

Zinc

**Cover Letter** 

Jim Dennis/ Wylesha Wilcox US Army Corps of Engineers PO Box 564 THE DALLES, OR, 97058

Dear Jim Dennis/ Wylesha Wilcox,

Enclosed please find Pyxis Laboratories analytical report for order number 1080934. Should you have any questions about this report or any other matter, please do not hesitate to contact us. We are here to help you.

The samples listed on the following pages were received at the Portland branch of Pyxis Laboratories on 08/09/2011 as order 1080934.

Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAC and the Pyxis quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be kept a maximum of 15 days from the report date unless prior arrangements have been made.

Thank you for allowing Pyxis to be of service to you, we appreciate your business.

Sincerely,

Signed

Mark Leed Technical Services

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Job Number: 1080934



Job Number: 1
Report Date: 0
ORELAP#: 0
Purchase Order: 1

1080934 08/23/2011 OR100028 1Z147329VVP

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Zinc

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			Sample r	Courts					
UPJP01		Collected: 08/08/11 01:00 PM By: Clien			ient	Matrix: Drinking Water			
Analyte	Result	Limit Units MR	L Dilution		Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	1 2	10099-8	88 <sup>08/15/11</sup> 12:28	08/18/11 11:54	CCV	EPA 200.8	
UPJP02		Collected: 08/08/	/11 01:00 1	PM	By: Cl	ient		Matrix: Water	General
Analyte	Result	Units MR	L Dilution		Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-8	908/15/11	08/18/11 12:00	CCV	EPA 200.8	
UPJP03		Collected: 08/08/	/11 01:00 1	PM	By: Cl	ient		M atrix: Water	General
Analyte	Result	Units MR	L Dilution	Batch	Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-9	0008/15/11	08/18/11 12:06	CCV	EPA 200.8	
JP01		Collected: 08/08/	/11 01:15 1	PM	By: Cl	ient		M atrix: Water	General
Analyte	Result	Units MR	L Dilution	Batch	Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-9	08/15/11 12:28	08/18/11 12:11	CCV	EPA 200.8	
JP02		Collected: 08/08/	/11 01:15 1	PM	By: Cl	ient		Matrix: Water	General
Analyte	Result	Units MR	L Dilution		Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-9	208/15/11 12:28	08/18/11 12:17	CCV	EPA 200.8	
JP03		Collected: 08/08/	/11 01:15 1	PM	By: Cl	ient		M atrix: Water	General
Analyte	Result	Units MR	L Dilution	Batch	Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-9	08/15/11 12:28	08/18/11 12:23	CCV	EPA 200.8	
F01		Collected: 08/08/	/11 01:30 1	PM	By: Cl	ient		M atrix: Water	General
Analyte	Result	Units MR	L Dilution	Batch	Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	ND	mg/L 0.01	2	10099-9	12:28	08/18/11 12:28	CCV	EPA 200.8	
F02		Collected: 08/08/	/11 01:30 1	PM	By: Cl	ient		Matrix: Water	General
Analyte	Result	Units MR	L Dilution	Batch	Start / Extract	Analyzed	Analyst	Method	Notes
Zinc	0.026	mg/L 0.01	2	10099-9	05 <sup>08/15/11</sup> 12:28	08/18/11 12:34	CCV	EPA 200.8	
F03		Collected: 08/08/	/11 01:30 1	PM	By: Cl	ient		Matrix:	General

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Job Number: 1080934



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**Project Name:** 

Project No: Zinc

Water Start / Analyte Result Units MRL Dilution Batch Analyzed Analyst Method Notes Extract  $10099\text{-}96 \frac{08/15/11}{12:28}$ 08/18/11 Zinc CCV ND mg/L 0.01 2 EPA 200.8 12:40

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Abbreviations

MRL Method Reporting Limit

ND None Detected at or above the MRL

Units of Measure:

mg/L Milligrams Per Liter

Notes:

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