ANALYSIS REPORT

Alexin Analytical LABORATORIES, INC.

Professional Laboratory Services

Analysis by: ORELAP ID#OR100013

CLIENT

St. Helen's School District
Attn: Nathan Nash
301 St. Helen's Street
St. Helen's , Oregon 97051

Date Reported: 5/4/07
Date Sampled: 4/17
Date Received: 4/26/07
Job Number: **07116/15-30**
Page: 1 of 1

P.O. #: MA 0522
Sample Type: Drinking water
Project Name: St. Helen's School District
Sampled by: J.P.

Lab Number		Client Identification	Total Copper mg/L;ppm	Total Lead mg/L;ppm
07116/15	1	Deer Island	**0.02**	**ND**
07116/16	2	Columbia City Gym	**0.30**	**ND**
07116/17	3	Columbia City Lower	**0.37**	**ND**
07116/18	4	Mid School*	**ND**	**ND**
07116/19	5	Mid School**	**0.26**	**ND**
07116/20	6	District Office	**0.28**	**ND**
07116/21	7	Lewis & Clark Lower	**0.22**	**ND**
07116/22	8	Lewis & Clark Fountain	**0.47**	**ND**
07116/23	9	McBride Gym	**0.19**	**ND**
07116/24	10	McBride B-Pod	**0.37**	**ND**
07116/25	11	High School West Hall	**0.36**	**ND**
07116/26	12	High School West "B"	**0.20**	**ND**
07116/27	13	Bachelor Flat Kit	**0.02**	**0.004**
07116/28	14	Yankton Primary	**ND**	**0.010**
07116/29	15	Yankton Main	**ND**	**0.007**
07116/30	16	SAC Annex	**0.63**	**ND**
ND=None Detected		Method:	3111B	200.9
		Laboratory Reporting Limit:	0.01	0.002
		Date Analyzed:	5/3/07	5/3/07

This report reflects the results for these samples only.
All procedures utilized for this report conform to NELAC standards.
This report shall not be reproduced, except in full, without the written approval of the laboratory.

The action level for lead is set at 0.015 mg/L and 1.3 mg/L for copper.

* Bottle says Boys Locke
** Bottle says Office

Approved By:

Scott Dickman
Inorganic Technical Director