ANALYSIS REPORT

Alexin Analytical LABORATORIES, INC.

Professional Laboratory Services

Analysis by: ORELAP ID #: OR100013

CLIENT

St. Helen's School Dist.
Attn: Nathan Nash
301 St. Helen's St.
St. Helen's, OR 97051

Date Reported: 4/11/06
Date Sampled: 4/4/06 7:00am
Date Received: 4/6/06
Job Number: **06096/43-58**
Page: 1 of 1

Project #: MA 0247
Project Name: Annual Testing
Sample Type: Drinking water
Sampled By: Jared Plah

phone: 503-397-4677
fax: 503-397-7280

Lab Number	Sample ID	**Results** Lead mg/L; ppm	**Results** Copper mg/L; ppm
06096/43	Deer Island Sink	**0.006**	**0.22**
06096/44	Columbia City Gym Fountain	**ND**	**0.25**
06096/45	Columbia City Lower Level Fountain	**ND**	**0.39**
06096/46	Mid School Boys Locker Room	**ND**	**ND**
06096/47	Mid School Boys Fountain Office	**ND**	**0.25**
06096/48	District Office	**ND**	**0.12**
06096/49	Lewis & Clark Lower Level	**ND**	**0.13**
06096/50	Lewis & Clark Gym Fountain	**ND**	**0.22**
06096/51	McBride Gym Fountain	**ND**	**0.23**
06096/52	McBride B-Pod Fountain	**ND**	**0.27**
06096/53	High School West Hall Fountain	**0.002**	**0.29**
06096/54	High School West Hall "B" Fountain	**ND**	**0.20**
06096/55	Bachelor Flat Kitchen Sink	**0.006**	**0.09**
06096/56	Yankton Primary Fountain	**0.015**	**0.01**
06096/57	Yankton Main Fountain	**0.007**	**0.04**
06096/58	SAC - Annex - L & C	**ND**	**0.24**
	Laboratory Reporting Limit:	0.002	0.01
	Method:	200.9	3111B

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

This report reflects the results for these samples only. ND = None Detected

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.

Approved By:

Scott Dickman
Inorganic Technical Director