ANALYSIS REPORT

Alexin Analytical LABORATORIES, INC.

Professional Laboratory Services

CLIENT

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

phone: 503-397-4677
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Analysis by: ORELAP ID #: OR100013
Date Reported: 5/12/05
Date Sampled: 4/29/05 1500
Date Received: 5/5/05
Job Number: **05125/35-48**
Page: 1 of 1

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Project #: MA 0015
Project Name: Annual Testing
Sample Type: Drinking water
Sampling Location: St. Helen's School Dist.

Lab Number	Sample ID	Results Lead mg / L; ppm	Results Copper mg / L; ppm
05125/35	Deer Island Sink	**0.001**	**0.06**
05125/36	Columbia City Out of Gym	**0.002**	**0.40**
05125/37	Coulumbia City Lower Level	**0.001**	**0.42**
05125/38	Mid School Boys Locker Room	**ND**	**ND**
05125/39	Mid School Boys Fountain Office	**ND**	**0.17**
05125/40	District Office Sink	**ND**	**0.29**
05125/41	Lewis & Clark Fountain Lower Level	**0.002**	**0.12**
05125/42	Lewis & Clark Gym Fountain	**ND**	**0.67**
05125/43	McBride Gym Fountain	**ND**	**0.27**
05125/44	~~Lewis & Clark~~ McBride B-Pod Fountain	**ND**	**0.41**
05125/45	High School West Hall A Fountain	**ND**	**0.22**
05125/46	High School West Hall B Fountain	**0.001**	**0.28**
05125/47	Bachelor Flat Kitchen Sink	**ND**	**ND**
05125/48	Yankton Fountain Primary	**0.006**	**ND**
	Laboratory Reporting Limit:	0.001	0.01
Add L+C ANNEX	Method:	200.9	3111B

ND = None Detected

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

All procedures utilized for this report conform to NELAC standards.

Approved By:

Scott Dickman
Inorganic Technical Director