ANALYSIS REPORT

AMTEST OREGON L.L.C.

Professional Laboratory Services

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Analysis by: Oregon Certified Lab #ORO31

CLIENT

St. Helens School District #502
301 St. Helen's St.
St. Helen's, OR 97051

Date Reported: 10/8/01
Date Sampled: 9/18/01
Date Received: 9/20/01
Date Analyzed: 10/3/01
Job Number: **01263/76-87**

Sample Type: Drinking water

Lab Number		Client Sample ID	Copper	Lead
			mg/L;ppm	mg/L;ppm
01263/76	1	Lewis & Clark Fountain Gym Music entrance	**0.72**	**0.001**
01263/77	2	Lewis & Clark Fountain Lewis lower floor	**0.12**	**ND**
01263/78	3	Mid School Fountain North Hall	**0.17**	**ND**
01263/79	4	Mid School Fountain Boys Locker Room	**0.05**	**0.001**
01263/80	5	McBride Founatin B Pod	**1.15**	**ND**
01263/81	6	McBride Founatin C Pod	**1.28**	**ND**
01263/82	7	High School Founatin Wood Shop	**1.76**	**0.003**
01263/83	8	High School Founatin West Hall near Office	**0.05**	**ND**
01263/84	9	Yankton Fountain 2nd floor Main Hall	**0.02**	**ND**
01263/85	10	Deer Island Founatin Main Hall	**0.01**	**ND**
01263/86	11	Col City Fountain So. Entrance Hall	**0.29**	**0.002**
01263/87	12	Col City Fountain Gym Entrance	**0.32**	**0.002**
		Method	3111B	200.9
		Laboratory Reporting Limit	0.01	0.001

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

ND = None Detected

Reviewed By:

Scott Dickman