



MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890

2616 E. Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724

1201 Lincoln Highway ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885

www.mvtl.com

MEMBER

ACIL

Report Date: 5 Apr 2021

STEVE MUSSER
MUSSER ENVIRONMENTAL CONSULTANT
24594 UPSALA LANE
HUTCHINSON MN 55350

Work Order #: 12-7041
Account #: 68616
Purchase Order #: CREDIT CARD

Date Received: 25 Mar 2021
Date Sampled: 24 Mar 2021
Time Sampled: 7:05
Temperature at Receipt: 18.8C

PROJECT NAME: G/SL

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
21-A11990	1-ROOM 310 SW	4.02 ug/L	15.0	31 Mar 21	RMV
21-A11991	2-ROOM 310 NE	5.48 ug/L	15.0	31 Mar 21	RMV
21-A11992	3-ROOM 312 314	94.9 ~ug/L	15.0	1 Apr 21	RMV
~Sample diluted due to result above calibration or linear range.					
21-A11993	4-ROOM 314	121 ~ ug/L	15.0	1 Apr 21	RMV
~Sample diluted due to result above calibration or linear range.					
21-A11994	5-ROOM 318	1.39 ug/L	15.0	31 Mar 21	RMV
21-A11995	6-ROOM 319	3.73 ug/L	15.0	31 Mar 21	RMV
21-A11996	7-ROOM 125	2.62 ug/L	15.0	31 Mar 21	RMV
21-A11997	8-ROOM 126	2.21 ug/L	15.0	31 Mar 21	RMV
21-A11998	9-ROOM 432 W-SW	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A11999	10-ROOM 432 W-NW	< 0.5 ug/L	15.0	31 Mar 21	RMV

Approved by:

Dan O'Connell

David Smahel

Chemistry Laboratory Managers New Ulm, MN

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CERTIFICATION: MN LAB # 027-015-125 ND WW/DW # R-040

MVT L guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVT L to guarantee that a test result obtained on a particular sample will be the same on any other sample unless all conditions affecting the sample are the same, including sampling by MVT L. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

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21-A12000	11-ROOM 432 N-NW	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12001	12-ROOM 432 N-CENTRAL	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12002	13-ROOM 432 N-NE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12003	14-ROOM 432 E-NE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12004	15-ROOM 432 E-CENTRAL	0.51 ug/L	15.0	31 Mar 21	RMV
21-A12005	16-ROOM 432 E-SE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12006	17-ROOM 434 E-SE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12007	18-ROOM 434 E-NE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12008	19-ROOM 434 N-NE	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12009	20-ROOM 434 N-CENTER	0.53 ug/L	15.0	31 Mar 21	RMV
21-A12010	21-ROOM 434 N-NW	0.52 ug/L	15.0	31 Mar 21	RMV
21-A12011	22-ROOM 434 W-NW	1.23 ug/L	15.0	31 Mar 21	RMV

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Dan O'Connell

David Smahel

Chemistry Laboratory Managers New Ulm, MN

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MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL to guarantee that a test result obtained on a particular sample will be the same on any other sample unless all conditions affecting the sample are the same, including sampling by MVTL. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

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21-A12012	23-ROOM 434 W-CENTRAL	2.34 ug/L	15.0	1 Apr 21	RMV
21-A12013	24-ROOM 434 W-SW	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12014	25-ROOM 401	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12015	26-BLACK GYM MENS RR #1	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12016	27-BLACK GYM MENS RR #2	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12017	28-BLACK GYM MENS RR #3	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12018	29-BLACK GYM MENS RR #4	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12019	30-BLACK GYM MENS RR #5	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12020	31-BLACK GYM MENS RR #6	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12021	32-BLACK GYM WOMENS RR #1	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12022	33-BLACK GYM WOMENS RR #2	< 0.5 ug/L	15.0	31 Mar 21	RMV

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David Smahel

Chemistry Laboratory Managers New Ulm, MN

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21-A12023	34-BLACK GYM WOMENS RR #3	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12024	35-BLACK GYM WOMENS RR #4	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12025	36-BLACK GYM WOMENS RR #5	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12026	37-BLACK GYM WOMENS RR #6	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12027	38-ROOM 432 DEMO SINK	2.57 ug/L	15.0	1 Apr 21	RMV
21-A12028	39-ROOM 434 DEMO SINK	4.58 ug/L	15.0	1 Apr 21	RMV
21-A12029	40-ROOM 430	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12030	41-FIELD HOUSE-STAFF LUNCH AREA	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12031	42-MENS L.R. WEST	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12032	43-MENS L.R. EAST	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12033	44-WOMENS L.R. EAST	< 0.5 ug/L	15.0	1 Apr 21	RMV
21-A12034	45-WOMENS L.R. WEST	< 0.5 ug/L	15.0	31 Mar 21	RMV

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21-A12035	46-TEAM L.R.	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12036	47-TEAM L.R.	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12037	48-CIRCUIT ROOM	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12038	49-CIRCUIT ROOM	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12039	50-TRAINERS ROOM	< 0.5 ug/L	15.0	31 Mar 21	RMV
21-A12040	51-MEDIA CENTER RE-TEST	2.98 ug/L	15.0	31 Mar 21	RMV
21-A12041	52-ROOM 322 TEACHERS DESK RE-TEST	4.17 ug/L	15.0	31 Mar 21	RMV
21-A12042	53-ROOM 322 NE RE-TEST	7.19 ug/L	15.0	31 Mar 21	RMV
21-A12043	54-ROOM 322 NW RE-TEST	6.96 ug/L	15.0	31 Mar 21	RMV
21-A12044	55-ROOM 324 SE RE-TEST	6.40 ug/L	15.0	31 Mar 21	RMV
21-A12045	56-ROOM 324 W RE-TEST	20.1 ug/L	15.0	31 Mar 21	RMV

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21-A12046	57-ROOM 326 CHEM STORAGE RE-TEST	81.6 135 ~ ug/L	15.0	1 Apr 21	RMV
~Sample diluted due to result above calibration or linear range.					
21-A12047	58-ROOM 326 TEACHERS DESK RE-TEST	2.41 ug/L	15.0	31 Mar 21	RMV
21-A12048	59-ROOM 330 NORTH SINK RE-TEST	34.8 26.3 ug/L	15.0	1 Apr 21	RMV

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