MVTL

STEVE MUSSER

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

www.mvtl.com

5 Apr 2021 Report Date:

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

HUTCHINSON MN 55350

24594 UPSALA LANE

MUSSER ENVIRONMENTAL CONSULTANT

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 342 314	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: R

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

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HUTCHINSON MN 55350

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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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PROJECT NAME: G/SL

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
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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24594 UPSALA LANE
HUTCHINSON MN 55350

PROJECT NAME: G/SL

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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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PROJECT NAME: G/SL

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LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
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 24.2	20.1 ug/L	15.0	31 Mar 21	RMV

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LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
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 o	r 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	26.3 ug/L	15.0	1 Apr 21	RMV

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