



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.mvttl.com

MEMBER
ACIL

Report Date: 15 Jun 2018

JOSH BAUMANN
 RESOURCE TRAINING & SOLUTIONS
 137 23RD ST S
 SARTELL MN 56377

Work Order #: 12-9646
 Account #: 019442

Date Received: 6 Jun 2018
 Temperature at Receipt: 23.9 C

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
18-A27866	1 KITCHEN COFFEE POT	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27867	2 KITCHEN BIG KETTLE	2.16 ug/L	15.0	12 Jun 18	RMV
18-A27868	3 KITCHEN WEST SINK	1.86 ug/L	15.0	12 Jun 18	RMV
18-A27869	4 CAFETERIA FOUNTAIN	0.56 ug/L	15.0	12 Jun 18	RMV
18-A27870	5 EAST LOUNGE FOUNTAIN	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27871	6 WEST LOUNGE FOUNTAIN	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27872	7 325 RM	0.91 ug/L	15.0	12 Jun 18	RMV
18-A27873	8 316	1.01 ug/L	15.0	12 Jun 18	RMV
18-A27874	9 313	1.64 ug/L	15.0	12 Jun 18	RMV
18-A27875	10 324	1.25 ug/L	15.0	12 Jun 18	RMV
18-A27876	11 309	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27877	12 308 RM	1.35 ug/L	15.0	12 Jun 18	RMV
18-A27878	13 307	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27879	14 310	< 0.5 ug/L	15.0	12 Jun 18	RMV

Approved by:

Dan O'Connell **David Smahel**
 Chemistry Laboratory Managers New Ulm, MN

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@ = Due to sample matrix # = Due to concentration of other analytes
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CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040

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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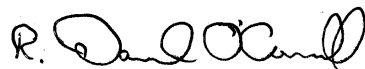
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18-A27880	15 OT/PT	0.91 ug/L	15.0	12 Jun 18	RMV
18-A27881	16 213	2.31 ug/L	15.0	12 Jun 18	RMV
18-A27882	17 212	0.72 ug/L	15.0	12 Jun 18	RMV
18-A27883	18 211	0.66 ug/L	15.0	12 Jun 18	RMV
18-A27884	19 210	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27885	20 209	1.04 ug/L	15.0	12 Jun 18	RMV
18-A27886	21 208	1.39 ug/L	15.0	12 Jun 18	RMV
18-A27887	22 207	0.95 ug/L	15.0	12 Jun 18	RMV
18-A27888	23 206 RM	1.32 ug/L	15.0	12 Jun 18	RMV
18-A27889	24 205	0.60 ug/L	15.0	12 Jun 18	RMV
18-A27890	25 100	2.87 ug/L	15.0	12 Jun 18	RMV
18-A27891	26 S FOUNTAIN BY 100	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27892	27 101	0.60 ug/L	15.0	12 Jun 18	RMV

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Dan O'Connell

David Smahel

Chemistry Laboratory Managers New Ulm, MN

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WI LAB # 999447680

ND MICRO # 1013-M

ND WW/DW # R-040

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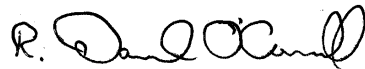
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18-A27893	28 102	0.74 ug/L	15.0	12 Jun 18	RMV
18-A27894	29 103	1.76 ug/L	15.0	12 Jun 18	RMV
18-A27895	30 105	1.78 ug/L	15.0	12 Jun 18	RMV
18-A27896	31 106	2.18 ug/L	15.0	12 Jun 18	RMV
18-A27897	32 107	3.66 ug/L	15.0	12 Jun 18	RMV
18-A27898	33 110	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27899	34 108 RM	0.87 ug/L	15.0	12 Jun 18	RMV
18-A27900	35 112	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27901	36 113	1.96 ug/L	15.0	12 Jun 18	RMV
18-A27902	37 E FOUNTAIN BY 114	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27903	38 N FOUNTAIN REC 115	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27904	39 125	2.20 ug/L	15.0	12 Jun 18	RMV
18-A27905	40 124	2.28 ug/L	15.0	12 Jun 18	RMV

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Chemistry Laboratory Managers New Ulm, MN

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18-A27906	41 116	1.74 ug/L	15.0	12 Jun 18	RMV
18-A27907	42 117	1.89 ug/L	15.0	12 Jun 18	RMV
18-A27908	43 W FOUNTAIN BY 117	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27909	44 123	0.98 ug/L	15.0	12 Jun 18	RMV
18-A27910	45 122 RM	1.99 ug/L	15.0	12 Jun 18	RMV
18-A27911	46 118	3.52 ug/L	15.0	12 Jun 18	RMV
18-A27912	47 119	2.14 ug/L	15.0	12 Jun 18	RMV
18-A27913	48 120	0.88 ug/L	15.0	12 Jun 18	RMV
18-A27914	49 121	2.04 ug/L	15.0	12 Jun 18	RMV
18-A27915	50 NURSE	0.55 ug/L	15.0	12 Jun 18	RMV
18-A27916	51 FOUNTAIN BY 008	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27917	52 B-5	2.78 ug/L	15.0	12 Jun 18	RMV
18-A27918	53 406	3.04 ug/L	15.0	12 Jun 18	RMV

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18-A27919	54 407	0.51 ug/L	15.0	12 Jun 18	RMV
18-A27920	55 408	1.43 ug/L	15.0	12 Jun 18	RMV
18-A27921	56 409	1.63 ug/L	15.0	13 Jun 18	RMV
18-A27922	57 E GYM FOUNTAIN	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27923	58 W GYM FOUNTAIN	< 0.5 ug/L	15.0	12 Jun 18	RMV
18-A27924	59 MAINTENANCE	1.59 ug/L	15.0	12 Jun 18	RMV
18-A27925	60 FOUNTAIN S DISH RM	0.87 ug/L	15.0	12 Jun 18	RMV

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