



Certificate of Analysis

M.J. Reider Associates, Inc.

ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003

Laboratory No.: 2621628

Reported: 05/15/26

Lab Contact: Christina M Kistler

Attention: Sandra Weiser-Pascavage
Reported To: Leesport Borough-DW
Box 710
Leesport, PA 19533

Project: School Specials
2452- Monthly TC & FreeCl2-F

Lab ID: 2621628-01 **Collected By:** Joshua B Shartle **Sampled:** 05/12/26 10:09 **Received:** 05/12/26 12:53
Sample Desc: 999 SV High School **PADEP Type:** S-Special
Notes: **PWSID:** 3060047 **Loc ID:** 999

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max
Field								
Chlorine, Free Residual	0.91	mg/L	0.05	SM 4500-Cl G	05/12/26 10:09		JBS	0.15 4
Microbiology								
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13	SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13	SAM	N/A 1

Lab ID: 2621628-02 **Collected By:** Joshua B Shartle **Sampled:** 05/12/26 09:52 **Received:** 05/12/26 12:53
Sample Desc: 999 SV Middle School **PADEP Type:** S-Special
Notes: **PWSID:** 3060047 **Loc ID:** 999

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max
Field								
Chlorine, Free Residual	0.79	mg/L	0.05	SM 4500-Cl G	05/12/26 9:52		JBS	0.15 4
Microbiology								
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13	SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13	SAM	N/A 1

Lab ID: 2621628-03 **Collected By:** Joshua B Shartle **Sampled:** 05/12/26 09:34 **Received:** 05/12/26 12:53
Sample Desc: 999 SV Elementary School Office **PADEP Type:** S-Special
Notes: **PWSID:** 3060047 **Loc ID:** 999

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max



107 Angelica Street ○ Reading, PA 19611 ○ www.mjreider.com ○ (610) 374-5129 ○ fax (610) 374-7234

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M.J. Reider Associates, Inc.

Lab ID: 2621628-03 Continued

Field	Result	Unit	Rep. Limit	Analysis Method	Analized	Notes	Analyst	EPA MCL Min/Max
Chlorine, Free Residual	0.85	mg/L	0.05	SM 4500-Cl G	05/12/26 9:34		JBS	0.15 4

Microbiology	Result	Unit	Rep. Limit	Analysis Method	Incubated	Analized	Notes	Analyst	EPA MCL Min/Max
Escherichia coli	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13		SAM	N/A 1
Total Coliform	Absent	/100mL	1.00	SM 9223 B	5/12/26 17:21	5/13/26 12:13		SAM	N/A 1

Preparation Methods

Specific Method	Preparation Method	Prep Batch	Prepared Date	Notes	Prepared By
2621628-01					
Microbiology SM 9223 B	Colilert-18	B6E0905	05/12/2026		SAM
2621628-02					
Microbiology SM 9223 B	Colilert-18	B6E0905	05/12/2026		SAM
2621628-03					
Microbiology SM 9223 B	Colilert-18	B6E0905	05/12/2026		SAM

Notes and Definitions



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Field Data

Analyst: 4

Date: 5-2-26

Lab ID	FreeCl-F (mg/L)	ResCl-F (mg/L)	SpCond-F (umhos/cm)	D.O.-F (mg/L)	pH-F (su)	Temp (°C)	Time
2621392-02					5.20	19.2	0815
2621628 -01	0.91						1009
2621628 -02	0.79						0952
2621628 -03	0.85						0934
Duplicate Lab ID: <u>2621392-02</u> Duplicate Results: <u>0.85</u>							
Duplicate Lab ID: <u>2621628-03</u> Duplicate Results: <u>5.22 19.2 0815</u>							
%RPD: 0				%RPD:		%RPD: 0.39	

Quality Control

Res/Free Chlorine					SpCond					D.O.					pH					
Standard	Reference ID	Result (mg/L)	Limits	Time	Standard	Reference ID	Result (umhos/cm)	Limits	Time	Standard	Reference ID	Result (mg/L)	Limits	Time	Standard	Reference ID	Result (su)	Limits	Time	Temp (°C)
0.00	200827	0	<0.05mg/L	0920	Cal-1000			N/A		0			≤0.5mg/L		4.0	2022113	4.00	3.95-4.05	0755	21.3
0.24	2001827	0.22	See COA	↓	ICV-1990			90-110% recovery							7.0	2022114	7.00	6.95-7.05	↓	↓
0.89	2001828	0.97	See COA	↓	CCB	DI Water		<10 umhos/cm							10.0	2023183	10.00	9.95-10.05	↓	↓
1.63	2001829	1.58	See COA	↓											Read 7.0 (2nd)	2022112	7.05	6.95-7.05	↓	↓
			See COA												CCV 7.0 (2nd)	2022112	7.05	6.95-7.05	1322	24.0
0.00		0	<0.05mg/L	1322	CCV-1000			90-110% recovery												
CCV	2001828	0.86	See COA	↓	CCB	DI Water		<10 umhos/cm												

Additional Reference IDs:

Weather Conditions: Sunny Cloudy Rainy Severe:

Comments:



E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

3060047: LEESPORT BOROUGH

SDWA1

PWSID	Contam ID	Contam	Analysis Method	Result	Analysis Date	Location ID 1	Location ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
3060047	1013	FREE CHLORINE	301	0.82	051126	855		051126	D	1206	06003	2621140-01	KISTLERC_53
3060047	1013	FREE CHLORINE	301	0.79	051226	999		051226	S	0952	06003	2621628-02	KISTLERC_449
3060047	1013	FREE CHLORINE	301	0.85	051226	999		051226	S	0934	06003	2621628-03	KISTLERC_450
3060047	1013	FREE CHLORINE	301	0.91	051226	999		051226	S	1009	06003	2621628-01	KISTLERC_451
3060047	1013	FREE CHLORINE	301	0.6	051326	999		051326	S	0830	06003	2621688-02	KISTLERC_446
3060047	1013	FREE CHLORINE	301	0.64	051326	999		051326	S	0814	06003	2621688-03	KISTLERC_447
3060047	1013	FREE CHLORINE	301	0.76	051326	999		051326	S	0846	06003	2621688-01	KISTLERC_448
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051326	999		051226	S	0934	06003	2621628-03	KISTLERC_518
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051326	999		051226	S	0952	06003	2621628-02	KISTLERC_519
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051326	999		051226	S	1009	06003	2621628-01	KISTLERC_520
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0814	06003	2621688-03	KISTLERC_521
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0830	06003	2621688-02	KISTLERC_522
3060047	3100	TOTAL COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0846	06003	2621688-01	KISTLERC_523
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051326	999		051226	S	0934	06003	2621628-03	KISTLERC_603
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051326	999		051226	S	0952	06003	2621628-02	KISTLERC_604
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051326	999		051226	S	1009	06003	2621628-01	KISTLERC_605
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0814	06003	2621688-03	KISTLERC_606
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0830	06003	2621688-02	KISTLERC_607
3060047	3114	E. COLIFORM PRESENCE	331	0.0	051426	999		051326	S	0846	06003	2621688-01	KISTLERC_608

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

3060047: LEESPORT BOROUGH
SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
3060047	2378	1,2,4-TRICHLOROBENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_240
3060047	2380	CIS-1,2-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_246
3060047	2955	XYLENES - TOTAL (VOC)	221	0.0	0.00100		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_270
3060047	2964	DICHLOROMETHANE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_282
3060047	2968	O-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_288
3060047	2969	P-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_294
3060047	2976	VINYL CHLORIDE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_300
3060047	2977	1,1-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_306
3060047	2979	TRANS-1,2-DICHLOROETHENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_312
3060047	2980	1,2-DICHLOROETHANE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_318
3060047	2981	1,1,1-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_324
3060047	2982	CARBON TETRACHLORIDE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_330
3060047	2983	1,2-DICHLOROPROPANE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_336
3060047	2984	TRICHLOROETHYLENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_342
3060047	2985	1,1,2-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_348
3060047	2987	TETRACHLOROETHYLENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_354
3060047	2989	CHLOROBENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_360
3060047	2990	BENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_366
3060047	2991	TOLUENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_372

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

3060047: LEESPORT BOROUGH

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
3060047	2992	ETHYLBENZENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_378
3060047	2996	STYRENE (VOC)	221	0.0	0.00050		050626	103		050426	E	1000	06003	2620088-01	KISTLERC_384
3060047	2378	1,2,4-TRICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_238
3060047	2380	CIS-1,2-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_244
3060047	2955	XYLENES - TOTAL (VOC)	221	0.0	0.00100		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_268
3060047	2964	DICHLOROMETHANE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_280
3060047	2968	O-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_286
3060047	2969	P-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_292
3060047	2976	VINYL CHLORIDE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_298
3060047	2977	1,1-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_304
3060047	2979	TRANS-1,2-DICHLOROETHENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_310
3060047	2980	1,2-DICHLOROETHANE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_316
3060047	2981	1,1,1-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_322
3060047	2982	CARBON TETRACHLORIDE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_328
3060047	2983	1,2-DICHLOROPROPANE(VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_334
3060047	2984	TRICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_340
3060047	2985	1,1,2-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_346
3060047	2987	TETRACHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_352
3060047	2989	CHLOROBENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_358
3060047	2990	BENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_364

E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

3060047: LEESPORT BOROUGH

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
3060047	2991	TOLUENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_370
3060047	2992	ETHYLBENZENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_376
3060047	2996	STYRENE (VOC)	221	0.0	0.00050		050526	104		050426	E	0900	06003	2620088-02	KISTLERC_382
3060047	2378	1,2,4-TRICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_239
3060047	2380	CIS-1,2-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_245
3060047	2955	XYLENES - TOTAL (VOC)	221	0.0	0.00100		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_269
3060047	2964	DICHLOROMETHANE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_281
3060047	2968	O-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_287
3060047	2969	P-DICHLOROBENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_293
3060047	2976	VINYL CHLORIDE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_299
3060047	2977	1,1-DICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_305
3060047	2979	TRANS-1,2-DICHLOROETHENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_311
3060047	2980	1,2-DICHLOROETHANE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_317
3060047	2981	1,1,1-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_323
3060047	2982	CARBON TETRACHLORIDE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_329
3060047	2983	1,2-DICHLOROPROPANE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_335
3060047	2984	TRICHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_341
3060047	2985	1,1,2-TRICHLOROETHANE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_347
3060047	2987	TETRACHLOROETHYLENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_353
3060047	2989	CHLOROBENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_359



E-Government Application for Drinking Water Program

SAFE DRINKING WATER ACT
VIEW/EDIT RECORDS

3060047: LEESPORT BOROUGH

SDWA4

PWSID	Contam ID	Contam	Analysis Method	Result	Lower Limit of Detection	Counting Error	Analysis Date	Loc/EP ID	Loc/EP ID 2	Sample Date	Sample Type	Sample Time	Lab ID	Sample ID	Record ID
3060047	2990	BENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_365
3060047	2991	TOLUENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_371
3060047	2992	ETHYLBENZENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_377
3060047	2996	STYRENE (VOC)	221	0.0	0.00050		050526	105		050426	E	1025	06003	2620088-03	KISTLERC_383

M.J. Reider Associates, Inc.

MJRA Terms & Conditions

All samples submitted must be accompanied by signed documentation representing a Chain of Custody (COC). The COC Record acts as a contract between the client and MJRA. Signing the COC form gives approval for MJRA to perform the requested analyses and is an agreement to pay for the cost of such analyses, including any RUSH surcharges that may need to be applied. COC Records must be completed in black or blue indelible ink (must not run when wet). COC documentation begins at the time of sample collection. Client is required to document all sample details prior to releasing samples to MJRA. If applicable, samples must be placed on ice immediately after sampling and shipped or delivered to the laboratory in a manner that will maintain the sample temperature above freezing and below 6C (or 10C for microbiological analyses) (loose ice is preferred).

Sample Submission, Sample Acceptance & Sampling Containers

Included on the COC must be the sample description, date and time of collection (including start and stop for composites), container size and type, preservative information, sample matrix, indication of whether the sample is a grab or composite, who the sample was collected by, number of containers & a list of the tests to be performed. Any SDWA compliance testing samples must include all required PWSID info and client agrees to MJRA SDWA Terms & Conditions. Poor sample collection technique, inappropriate sampling containers and/or improper sample preservation may lead to sample rejection. Suitable sample containers, labels, and preservatives (as applicable), along with blank COCs can be provided upon request. Any Field Blank or Trip Blank that must be analyzed will be processed and charged as an additional sample.

Turnaround Times (TAT)

TAT for most test results range from 10 to 15 business days depending on the specific analyses and time of year submitted. Faster turnaround times (*RUSH TAT) may be available depending on the current workload in a particular department and the nature of the analyses requested. We encourage you to verify requests for expedited sample results with one of our Project Managers prior to sample submittal. Without confirmation from a Project Manager, your results may not be completed by your deadline. RUSH TAT cannot be guaranteed. *RUSH TAT Surcharges are applied for expedited turnaround times.

Analytical Results, Sample Collection Integrity, Subcontracting & Record Retention

Analytical values are for the sample as submitted and relate only to the item tested. The value indicates a snapshot of the constituent content of the sample at the time of sample collection. Analytical results can be impacted by poor sample collection technique and/or improper preservation. All sample collection completed by MJRA was performed in accordance with applicable regulatory protocols or as specified in customer specific sampling plans. Constituent content will vary over time based on the matrix of the sample and the physical and chemical changes to its environment. If samples with high concentrations and/or samples of high strength matrices that result in the need for extensive instrument cleanup, or cause damage to internal parts, a charge of \$500 will be incurred. All sample results and laboratory reports are strictly confidential. Results will not be available to anyone except the primary client or authorized party representing the client unless MJRA receives additional permissions from the client. When necessary, MJRA will subcontract certain analyses to a third party accredited laboratory. If client prohibits subcontracting, it must be provided in writing and include instruction on how to proceed with client samples that require third party analyses. MJRA maintains documents and records for five years unless other terms are agreed upon in writing.

Payment Terms

Payment Terms are Net 30 days. Prices are subject to change without notice. A standing monthly charge of 1.5% of the clients over-30-day unpaid balance may be added to the balance after 30 days and each month thereafter (day 31, 61, 91 etc.). The laboratory accepts all major credit cards, ACH transactions, checks and cash. New clients must pay for all services rendered prior to sample collection and/or in some cases report processing. Clients must contact the MJRA accounting department to pursue a credit-based account. MJRA reserves the right to terminate the client's credit account and to refuse to perform additional services on a credit basis if any balance is outstanding for more than 60 days.

Warranty & Litigation

MJRA does not guarantee any results of its services but has agreed to use its best efforts, in accordance with the standards and practices of the industry, to cause such results to be accurate and complete. We disclaim any other warranties, expressed or implied, including a warranty of fitness for a particular purpose and warranty of merchantability. Clients agree that they shall reimburse MJRA for any and all fees, cost and litigation expenses, including reasonable attorney fees incurred by MJRA in obtaining payment for the services rendered. All costs associated with compliance with any subpoena for documents, testimony, or any other purpose relating to work performed by MJRA, for a client, shall be paid by that client. To the fullest extent permitted by law, MJRA shall only be liable for damages arising out of its gross negligence or willful misconduct. MJRA shall not be liable for damages arising from ordinary negligence. MJRA's total aggregate liability to the client for any and all claims, losses, damages, or causes of action arising out of or relating to the services performed, whether in contract, tort, or otherwise, shall be limited to the lesser of: (i) the fees paid by the client to MJRA for the specific services giving rise to the claim; or (ii) the amount paid out under MJRA's applicable professional or general liability insurance. If MJRA's insurance does not provide coverage for a claim arising from gross negligence or willful misconduct, MJRA's total aggregate liability shall not exceed an agreed maximum amount, which in no event shall exceed one hundred thousand dollars (\$100,000), unless otherwise expressly agreed to in writing and approved in accordance with MJRA's internal authorization requirements. Neither MJRA nor the client shall be liable to the other for special, incidental consequential or punitive liability or damages included but not limited to those arising from delay, loss of use, loss of profits or revenues. MJRA will not be liable to the client unless the client has notified MJRA of the discovery of the alleged negligent grossly negligent act, willful misconduct, or breach within 30 days of the day of its discovery and within one year of the date of invoice.

Terms and conditions are subject to change without notice.

Reviewed and Approved by:



Christina M Kistler
Project Manager



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