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LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client: Malta City of
Project: MT0000284
Client Sample ID: City Hall
PWS ID: MT0000284 **Facility ID:** DS001 **Sample Point ID:** SP001
Facility Name: MALTA CITY OF
Lab ID: B19091645-001A

Report Date: 09/19/19
Collection Date: 09/17/19 10:45
Received Date: 09/18/19 07:45
Matrix: Drinking Water
Sampled By: Jim Truelove

Compliance Sample: YES **Sample Type:** RT

Residual Chlorine (Field): 0.49

Analyses	Result	Units	Safe/Unsafe	Qualifier	Method	Analysis Date / By
MICROBIOLOGICAL						
3100 Coliform, Total	Absent	per 100ml	SAFE		A9223 B	09/18/19 09:27 / fap
3014 Coliform, E-Coli	Absent	per 100ml			A9223 B	09/18/19 09:27 / fap

Comments: The notation "SAFE" indicates that the water was bacteriologically SAFE when sampled.

The notation "UNSAFE" indicates that the water was bacteriologically UNSAFE when sampled.

Method Reference: E - EPA / MCAWW Methodology A - Standard Methods 22nd Ed.



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LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client: Malta City of
Project: MT0000284
Client Sample ID: Horizon Resources
PWS ID: MT0000284 **Facility ID:** DS001 **Sample Point ID:** SP001
Facility Name: MALTA CITY OF
Lab ID: B19091645-002A

Report Date: 09/19/19
Collection Date: 09/17/19 10:55
Received Date: 09/18/19 07:45
Matrix: Drinking Water
Sampled By: Jim Truelove

Compliance Sample: YES **Sample Type:** RT

Residual Chlorine (Field): 0.39

Analyses	Result	Units	Safe/Unsafe	Qualifier	Method	Analysis Date / By
MICROBIOLOGICAL						
3100 Coliform, Total	Absent	per 100ml	SAFE		A9223 B	09/18/19 09:27 / fap
3014 Coliform, E-Coli	Absent	per 100ml			A9223 B	09/18/19 09:27 / fap

Comments: The notation "SAFE" indicates that the water was bacteriologically SAFE when sampled.

The notation "UNSAFE" indicates that the water was bacteriologically UNSAFE when sampled.

Method Reference: E - EPA / MCAWW Methodology A - Standard Methods 22nd Ed.