U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMINOUR

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCS	
VOA's	X	CN		OIL ID	

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67827

PROJECT #

STATION # SS-01

SAMPLE TYPE: GRAB T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1015	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER EPA SOURCE

SEMS DocID 594254

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMIRAULT

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

	Tot.	Diss.
Cd		
Cu		
Cr (T)		
*Cr (+6)		
Fe		
Hg		
Mn		
Ni		
Pb		
Sn		
Zn		
Other		

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67828

PROJECT #

STATION # SS-02

SAMPLE TYPE: GRAB T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1020	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMIRAULT

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

EPA RI-7500-31

LAB CODE Nº 67829

PROJECT #

STATION # SS-03

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1030	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMIRAULT

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN		OIL ID	

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67830

PROJECT #

STATION # SS-04

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1 0 4 0	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE American Glue PERMIT NO

CITY Middleton, MA COLLECTOR S. Amuenti

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

LAB CODE № 67831

PROJECT #

STATION # SS-05

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1050	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

EPA BI-7500-31

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE American Glue PERMIT NO _____

CITY Middleton, MA COLLECTOR S. Amirault

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other _____

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other _____	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other _____	

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67832

PROJECT #

STATION # SS-06

SAMPLE TYPE GRAB ___T___V___

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1 0 0 0	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMICRONE

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

EPA RI-7500-31

LAB CODE Nº 67833

PROJECT #

STATION # SS-07

SAMPLE TYPE: GRAB T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
910302	
START	END

COLLECTION TIME

1110	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON MA COLLECTOR S. AMIRAULT

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED (Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN		~~OIL~~	

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

LAB CODE № 67835

PROJECT #

STATION # SB-08

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1 1 2 0	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

EPA RI-7500-31

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE American Glue PERMIT NO

CITY Middleton, MA COLLECTOR S. Amirault

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCs	
VOA's	X	CN			

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	

Other

SIZE

Inches/Degrees

METALS

	Tot.	Diss.
Cd		
Cu		
Cr (T)		
*Cr (+6)		
Fe		
Hg		
Mn		
Ni		
Pb		
Sn		
Zn		
Other		

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67836

PROJECT #

STATION # SS-09

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1130	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE AMERICAN GLUE PERMIT NO

CITY MIDDLETON, MA COLLECTOR S. AMIRAULT

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED (Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti		NH_3		Phenol	
BOD		NO_{2+3}		COD	
TSS		TKN		PCB	
Turb		T P		X-Ray	
Organics		O&G		Other SVOCS	
VOA's	X	CN		OIL ID	

FLOW MEASUREMENT

None	
Magmeter	
Venturi	
Parshall	
V-Notch	
Rectangular	
Other	

SIZE

Inches/Degrees

METALS

Tot.	Diss.
Cd	
Cu	
Cr (T)	
*Cr (+6)	
Fe	
Hg	
Mn	
Ni	
Pb	
Sn	
Zn	
Other	

*Unpreserved sample

EPA RI-7500-31

LAB CODE № 67834

PROJECT #

STATION # SN-01

SAMPLE TYPE: GRAB, T V

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1 1 40	
START	END

SAMPLE TEMP (°C)

pH (SU) .

TOT Cl_2 (mg/l)

SETTLEABLE SOLIDS (ml/l)

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		

U.S. ENVIRONMENTAL PROTECTION AGENCY REGION I

SOURCE American Glue PERMIT NO

CITY Middleton, MA COLLECTOR S. Amirault

WEATHER: CLEAR, RAIN, SNOW (CIRCLE ONE)

AIR TEMP (°C): < 0°, 0°-10°, 11°-20°, > 21°

SAMPLE LOCATION: SUPPLY WATER, WASTEWATER: RAW, TREATED
(Circle One) Other

PARAMETERS (CHECK APPROPRIATE)

Bacti	☐	NH_3	☐	Phenol	☐
BOD	☐	NO_{2+3}	☐	COD	☐
TSS	☐	TKN	☐	PCB	☐
Turb	☐	T P	☐	X-Ray	☐
Organics	☐	O&G	☐	Other SVOCs	
VOA's	☐	CN	☐		

METALS

	Tot.	Diss.
Cd		☐
Cu		☐
Cr (T)		☐
*Cr (+6)		☐
Fe		☐
Hg		☐
Mn		☐
Ni		☐
Pb		☐
Sn		☐
Zn		☐
Other		

*Unpreserved sample

FLOW MEASUREMENT

None	☐
Magmeter	☐
Venturi	☐
Parshall	☐
V-Notch	☐
Rectangular	☐
Other	

SIZE ☐☐ Inches/Degrees

EPA RI-7500-31

LAB CODE № 67837

PROJECT # ☐☐☐☐☐☐

STATION # T8-01

SAMPLE TYPE: GRAB, ___ T ___ V ___

COLLECTION DATE

Y Y M M D D	Y Y M M D D
9 9 0 3 0 2	
START	END

COLLECTION TIME

1630	
START	END

SAMPLE TEMP (°C) ☐☐

pH (SU) ☐☐.☐

TOT Cl_2 (mg/l) ☐☐☐

SETTLEABLE SOLIDS (ml/l) ☐☐☐☐

FLOW METER TOTALIZER	EPA	SOURCE
START		
END		
MULTIPLIER		