

Sample	178	FY 2006	Project: 06-0059	Produced by: VanCuron, Francine
SPECIFIED TESTS				Requestor: Dorian
Facility:	Brunswick Wood Preserving		Brunswick, GA	Project Leader: DHUNTER
Program:	SF			Beginning: 10/17/2005 15:35
Id/Station:	BWR01PW /			Ending:
Media:	POTABLE WATER			

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	Arsenic
6.7 A	UG/L	Barium
0.50 U	UG/L	Beryllium
0.50 U	UG/L	Cadmium
1.8 U	UG/L	Chromium
3.5 A	UG/L	Copper
1.0 U	UG/L	Lead
1.0 U	UG/L	Antimony
2.0 U	UG/L	Selenium
0.50 U	UG/L	Thallium
0.20 U	UG/L	Total Mercury

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample	179	FY 2006	Project: 06-0059	Produced by: VanCuron, Francine
SPECIFIED TESTS				Requestor: Dorian
Facility:	Brunswick Wood Preserving		Brunswick, GA	Project Leader: DHUNTER
Program:	SF			Beginning: 10/17/2005 16:10
Id/Station:	BWG02PW /			Ending:
Media:	POTABLE WATER			

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	Arsenic
7.5	UG/L	Barium
0.50 U	UG/L	Beryllium
0.50 U	UG/L	Cadmium
1.4 U	UG/L	Chromium
1.0 U	UG/L	Copper
1.0 U	UG/L	Lead
1.0 U	UG/L	Antimony
2.0 U	UG/L	Selenium
0.50 U	UG/L	Thallium
0.20 U	UG/L	Total Mercury

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample	180	FY 2006	Project: 06-0059	Produced by: VanCuron, Francine
SPECIFIED TESTS				Requestor: Dorian
Facility:	Brunswick Wood Preserving		Brunswick, GA	Project Leader: DHUNTER
Program:	SF			Beginning: 10/17/2005 16:30
Id/Station:	BWP01PB /			Ending:
Media:	PRESERVATIVE BLANK			

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	Arsenic
1.0 U	UG/L	Barium
0.50 U	UG/L	Beryllium
0.50 U	UG/L	Cadmium
1.7 U	UG/L	Chromium
1.0 U	UG/L	Copper
1.0 U	UG/L	Lead
1.0 U	UG/L	Antimony
2.0 U	UG/L	Selenium
0.50 U	UG/L	Thallium
0.20 U	UG/L	Total Mercury

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.