

Peltier, Hannah

Subject: AR0022365_B and M Painting ARP001058 Oct 2014 additional sampling data non compliance and ADEQ reply_20141008

Attachments: ADEQ letter 10-1-14.pdf; American Interplex 181707.pdf; American Interplex 182483.pdf; American Interplex 182674.pdf; American Interplex 182976.pdf

From: Gilliam, Allen
Sent: Wednesday, October 08, 2014 9:09 AM
To: 'tpayne@bmpaint.com'; bmac@bmpaint.com; mhopkins@bmpaint.com
Cc: Fuller, Kim; Peltier, Hannah; davidrcamdenh2o@cablelynx.com; Healey, Richard
Subject: AR0022365_B and M ARP001058

Tracy and Brian,

Thank you for supplying this office with information on your corrective action plan (dated 10/2/14) regarding chrome excursions of the Metal Finishing standards in 40 CFR 433.17 from both of your processes with sampling points identified as "POTW #1 & POTW #2".

Please bear with me while sorting/synthesizing the additional attached documents recently received from B&M Painting trying to make some order out of them.

Samples taken on 7/22/14 from B&M's "POTWs #1 & 2" sampling points have previously been identified as non-compliant with CFR 433.17 on its late June 2014 semi-annual Pretreatment report. This office thought we were almost "up-to-speed" on the chrome issue via the previously addressed via an e-mail to B&M dated 10/6/14. The late June semi-annual report only included samples taken on 9/25/14 (see #4a below).

With this newest analytical information (attached):

- 1) Indicating samples taken at "POTWs #1 & #2" (before and after "WWIX" [w.w. treatment]) on **8/18/14** (American Interplex' [AI] report dated 8/19/14);
 - a. B&M was non-compliant during the month of August '18 with the chrome Metal Finishing standards in 40 CFR 433.17 for "POTW #1" @ **5.8 mg/l**;
 - b. B&M violated 40 CFR 403.12(g)(2) for not "...notifying ADEQ of this violation..."
- 2) Indicating a sample taken at "POTW #1" on **9/10/14** (AI's report dated 9/12/14) was non-compliant with both CFR 433.17's chrome daily maximum and the monthly average limitations @ **5.44 mg/l**;
 - a. B&M violated 40 CFR 403.12(g)(2) for not "...notifying ADEQ of this violation..."
- 3) Indicating samples taken at "POTWs #1" on **9/16/14** (AI's report dated 9/18/14) back into compliance with its CFR 433 chrome limitations @ **0.4 mg/l**;
- 4) Recent e-mail from B&M indicated samples taken at "POTWs #1 & #2" on **9/25/14** (AI's report dated 9/29/14) indicated compliance with CFR 433 chrome limits @ **0.41 mg/l** and **0.40 mg/l** respectively;
 - a. However, taking the values of B&M's "POTW #1" samples during the month of September (for a monthly avg): 5.44 mg/l + 0.4 mg/l + 0.41 mg/l (divided by 3) = 2.08 mg/l, **B&M is currently in non-compliance** with the Metal Finishing standard's chrome "Monthly avg shall not exceed" limit of 1.71 mg/l.

B&M Painting must put into place its “corrective action plan” in hopes of treating chrome to achieve compliance with federal regulatory levels.

B&M Painting must continue sampling as frequently as necessary to ensure its “POTW #1” wastewater maintains compliance with the Metal Finishing’s chrome “daily max” and “monthly avg not to exceed” limits.

B&M is in violation of its chrome Metal Finishing “monthly average” limits two (2) months in a row per the technical review criteria (TRC) in 40 CFR 403.8(f)(2)(viii)(B). One more month of exceeding the “monthly average” TRC value (“during a six month period”) will meet the significant non-compliance criteria in 40 CFR 403.8(f)(2)(viii). Formal enforcement action may ensue if this occurs.

Please submit your next (early 10/14) sampling results within 5 working days from the date on this correspondence. Upon completion of the next two (2) calendar months of compliance with the Metal Finishing limits, B&M may resume semi-annual reporting during the months of June and December of each year.

If there are any questions or comments please feel free to contact this office.

Sincerely,

Allen Gilliam
ADEQ State Pretreatment Coordinator
501.682.0625

Ec: David Richardson, City of Camden, General Manager
Richard Healy, NPDES Enforcement Branch Manager

E/NPDES/NPDES/Pretreatment/Reports

From: Tracy Payne [<mailto:tpayne@bmpaint.com>]
Sent: Friday, October 03, 2014 10:10 AM
To: Gilliam, Allen
Cc: davidrcamdenh2o@cablelynx.com; bmac@bmpaint.com; 'Matthew Hopkins'; mtidwell@bmpaint.com
Subject: Waste Water Reporting

Mr. Allen Gilliam

Please see letter in attachment above as well as test data. B&M Painting is working to get current on our waste water reporting responsibilities.

Thank you

Tracy Payne
B&M Painting Co., Inc.
Phone: 870.836.3388
Fax: 870.836.3399
Cell: 870-833-2610
www.bmpainting.com

"Sell crazy somewhere else, we are all stocked up here" Melvin Udall

Notice: This e-mail, together with any attachments, is intended only for the use of the addressees. It contains B&M Painting Co., Inc. information that is privileged, confidential, proprietary or otherwise protected from disclosure. If you are not the addressee, then the review, distribution or other use of, or pursuing of any action in reliance upon this information is strictly prohibited. The information may be subject to the United States Export Control Laws and Regulations and its misuse could be a criminal offense. If received in error, please notify the sender immediately and destroy the original message, its attachments and all copies.



B&M PAINTING CO., INC.

347 Van Buren
Camden, Arkansas 71701
(870) 836-3388

Allen Gilliam
ADEQ State Pretreatment Coordinator

October 2, 2014

Mr. Gilliam,

I would like to start by thanking you for the patience and understanding you have shown with B&M Painting. With the untimely death of our chemical/waste manager Denver Ezell we have experienced difficulties in our reporting obligations. BM has multiple personnel trying to fill this void. Due to lack of internal communication we failed to send analytical reports as required to avoid being in violation.

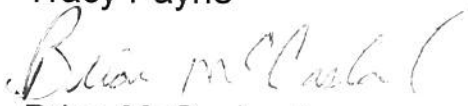
Included in this package you will find all the test data we have performed since filing our semiannual waste report in August 2014. As well as our corrective action plan. You were sent analytical data this week from test results 9-29-14 showing both POTW 1 (0.41) & POTW 2 (0.040) in compliance. While reconciling the files and test data we discovered that we had not sent you 3 previous test reports. As you will see POTW 1 was out of compliance on test report for 8-19-14 and 9-12-14.

As far as root cause and corrective action we are not sure about the samples that were represented in our semiannual report so we ran new test on 8-19-14. POTW 2 was in compliance (.65) and POTW 1 was out (5.8). At this time we sent our in house equipment out for calibration as well as replacing our WWIX filter banks on POTW 1. We retested only POTW 1 on 9-12-14 and were out of compliance (5.4). At this time we added a second bank of filters to WWIX on POTW 1 and retested on 9-18-14 in compliance (.40).

Our plan moving forward is more frequent testing, both in house as well as outside lab. We will start a SPC data log and use trend analysis to determine when the WWIX filter banks will need to be replaced. We will form a chain of command to know who is responsible for verifying test results as well recording and reporting information.

Sincerely,


Tracy Payne


Brian McCasland

B&M Painting Co., Inc.
Phone: 870.836.3388
Fax: 870.836.3399



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

August 19, 2014
Control No. 181707
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SAMPLE INFORMATION

Project Description:

Four (4) water sample(s) received on August 18, 2014
Rinse Waters
P.O. No. AP 081714-LAB

Receipt Details:

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

Sample Identification:

Laboratory ID	Client Sample ID	Sampled Date/Time	Notes
181707-1	POTW-1 - Before WWIX 8-18-14 11:55	18-Aug-2014 1155	
181707-2	POTW-1 - After WWIX 8-18-14 11:55	18-Aug-2014 1155	
181707-3	POTW-2 - Before WWIX 8-18-14 11:45	18-Aug-2014 1145	1
181707-4	POTW-2 - After WWIX 8-18-14 11:45	18-Aug-2014 1155	1

Notes:

1. Sample was received unpreserved

Qualifiers:

- D Result is from a secondary dilution factor
- X Spiking level is invalid due to the high concentration of analyte in the spiked sample

References:

- "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).
- "Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.
- "Standard Methods for the Examination of Water and Wastewaters", (SM).
- "American Society for Testing and Materials" (ASTM).
- "Association of Analytical Chemists" (AOAC).



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ANALYTICAL RESULTS

AIC No. 181707-1

Sample Identification: POTW-1 - Before WWIX 8-18-14 11:55

Analyte	Result	RL	Units	Qualifier
Total Recoverable Chromium EPA 200.8	25	4	mg/l	D
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1321 by 302		Batch: S37240	Dil: 500

AIC No. 181707-2

Sample Identification: POTW-1 - After WWIX 8-18-14 11:55

Analyte	Result	RL	Units	Qualifier
Mercury EPA 245.2	< 0.0002	0.0002	mg/l	
Prep: 19-Aug-2014 0837 by 271	Analyzed: 19-Aug-2014 1450 by 302		Batch: S37241	
Total Recoverable Antimony EPA 200.8	< 0.03	0.03	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Arsenic EPA 200.8	0.0022	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Beryllium EPA 200.8	< 0.003	0.003	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Cadmium EPA 200.8	0.0024	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Chromium EPA 200.8	5.8	4	mg/l	D
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1316 by 302		Batch: S37240	Dil: 500
Total Recoverable Copper EPA 200.8	0.54	0.5	mg/l	D
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1316 by 302		Batch: S37240	Dil: 500
Total Recoverable Lead EPA 200.8	0.053	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Nickel EPA 200.8	0.022	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Selenium EPA 200.8	< 0.002	0.002	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Silver EPA 200.8	< 0.002	0.002	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Thallium EPA 200.8	< 0.001	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1235 by 302		Batch: S37240	
Total Recoverable Zinc EPA 200.8	< 1	1	mg/l	D
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1316 by 302		Batch: S37240	Dil: 500

AIC No. 181707-3

Sample Identification: POTW-2 - Before WWIX 8-18-14 11:45

Analyte	Result	RL	Units	Qualifier
Total Recoverable Chromium EPA 200.8	6.9	0.4	mg/l	D
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1245 by 302		Batch: S37240	Dil: 50



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ANALYTICAL RESULTS

AIC No. 181707-4

Sample Identification: POTW-2 - After WWIX 8-18-14 11:45

Analyte	Result	RL	Units	Qualifier
Mercury EPA 245.2	< 0.0002	0.0002	mg/l	
Prep: 19-Aug-2014 0837 by 271	Analyzed: 19-Aug-2014 1454 by 302		Batch: S37241	
Total Recoverable Antimony EPA 200.8	< 0.03	0.03	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Arsenic EPA 200.8	< 0.001	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Beryllium EPA 200.8	< 0.0003	0.0003	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Cadmium EPA 200.8	0.00089	0.0001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Chromium EPA 200.8	0.66	0.007	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Copper EPA 200.8	0.0052	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Lead EPA 200.8	< 0.001	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Nickel EPA 200.8	0.0032	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Selenium EPA 200.8	< 0.002	0.002	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Silver EPA 200.8	< 0.0002	0.0002	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Thallium EPA 200.8	< 0.001	0.001	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	
Total Recoverable Zinc EPA 200.8	0.023	0.002	mg/l	
Prep: 19-Aug-2014 0825 by 271	Analyzed: 19-Aug-2014 1250 by 302		Batch: S37240	



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LABORATORY CONTROL SAMPLE RESULTS

Analyte	Spiko Amount	%	Limits	RPD	Limit	Batch	Preparation Date	Analysis Date	Dil	Qual
Mercury	0.0025 mg/l	86.0	85.0-115			S37241	19Aug14 0837 by 271	19Aug14 1437 by 302		
Total Recoverable Antimony	0.05 mg/l	102	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Arsenic	0.05 mg/l	102	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Beryllium	0.05 mg/l	108	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Cadmium	0.05 mg/l	103	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Chromium	0.05 mg/l	111	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Copper	0.05 mg/l	98.9	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Lead	0.05 mg/l	103	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Nickel	0.05 mg/l	102	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Selenium	0.05 mg/l	103	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Silver	0.02 mg/l	101	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Thallium	0.05 mg/l	106	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		
Total Recoverable Zinc	0.05 mg/l	95.7	85.0-115			S37240	19Aug14 0825 by 271	19Aug14 1220 by 302		



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MATRIX SPIKE SAMPLE RESULTS

Analyte	Sample	Spike Amount	%	Limits	Batch	Preparation Date	Analysis Date	Dil	Qual
Mercury	181707-2	0.0025 mg/l	74.1	70.0-130	S37241	19Aug14 0837 by 271	19Aug14 1441 by 302		
	181707-2	0.0025 mg/l	78.6	70.0-130	S37241	19Aug14 0837 by 271	19Aug14 1445 by 302		
	Relative Percent Difference:		5.57	20.0	S37241				
Total Recoverable Antimony	181707-2	0.05 mg/l	104	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	105	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		1.22	20.0	S37240				
Total Recoverable Arsenic	181707-2	0.05 mg/l	96.2	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	95.7	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		0.520	20.0	S37240				
Total Recoverable Beryllium	181707-2	0.05 mg/l	95.5	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	90.7	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		5.06	20.0	S37240				
Total Recoverable Cadmium	181707-2	0.05 mg/l	101	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	101	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		0.350	20.0	S37240				
Total Recoverable Chromium	181707-2	0.05 mg/l	-	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1307 by 302	100	X
	181707-2	0.05 mg/l	-	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1312 by 302	100	X
	Relative Percent Difference:		0.0736	20.0	S37240				
Total Recoverable Copper	181707-2	0.05 mg/l	-	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1307 by 302	100	X
	181707-2	0.05 mg/l	-	75.0-125	S37240	18Aug14 0825 by 271	19Aug14 1312 by 302	100	X
	Relative Percent Difference:		15.1	20.0	S37240				
Total Recoverable Lead	181707-2	0.05 mg/l	101	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	99.9	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		0.523	20.0	S37240				
Total Recoverable Nickel	181707-2	0.05 mg/l	102	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	105	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		3.20	20.0	S37240				
Total Recoverable Selenium	181707-2	0.05 mg/l	94.2	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	92.9	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		1.39	20.0	S37240				
Total Recoverable Silver	181707-2	0.02 mg/l	108	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.02 mg/l	108	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		0.0373	20.0	S37240				
Total Recoverable Thallium	181707-2	0.05 mg/l	105	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1225 by 302		
	181707-2	0.05 mg/l	106	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1230 by 302		
	Relative Percent Difference:		0.382	20.0	S37240				
Total Recoverable Zinc	181707-2	0.05 mg/l	-	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1307 by 302	100	X
	181707-2	0.05 mg/l	-	75.0-125	S37240	19Aug14 0825 by 271	19Aug14 1312 by 302	100	X
	Relative Percent Difference:		9.76	20.0	S37240				



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B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

LABORATORY BLANK RESULTS

Analyte	Result	RL	PQL	QC Sample	Preparation Date	Analysis Date	Qual
Mercury	< 0.2 ug/l	0.2	0.2	S37241-1	19Aug14 0837 by 271	19Aug14 1432 by 302	
Total Recoverable Antimony	< 0.03 mg/l	0.03	0.03	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Arsenic	< 0.001 mg/l	0.001	0.001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Beryllium	< 0.0003 mg/l	0.0003	0.0003	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Cadmium	< 0.0001 mg/l	0.0001	0.0001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Chromium	< 0.007 mg/l	0.007	0.007	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Copper	< 0.001 mg/l	0.001	0.001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Lead	< 0.001 mg/l	0.001	0.001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Nickel	< 0.001 mg/l	0.001	0.001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Selenium	< 0.002 mg/l	0.002	0.002	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Silver	< 0.0002 mg/l	0.0002	0.0002	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Thallium	< 0.001 mg/l	0.001	0.001	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	
Total Recoverable Zinc	< 0.002 mg/l	0.002	0.002	S37240-1	19Aug14 0825 by 271	19Aug14 1215 by 302	




B & M Painting Co., Inc.
ATTN: Mr. Tracy Payne
347 Van Buren NE
Camden, AR 71701

This report contains the analytical results and supporting information for the sample submitted on September 11, 2014. Attached please find a copy of the Chain of Custody and/or other documents received. Note that any remaining sample will be discarded two weeks from the original report date unless other arrangements are made.

This report is intended for the sole use of the client listed above. Assessment of the data requires access to the entire document.

This report has been reviewed by the Laboratory Director or a qualified designee.



John Overbey
Laboratory Director

This document has been distributed to the following:

PDF cc: B & M Painting Co., Inc.
ATTN: Mr. Tracy Payne
tpayne@bmpaint.com



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

SAMPLE INFORMATION

Project Description:

One (1) water sample(s) received on September 11, 2014
Rinse Water
P.O. No. AM091114-C

Receipt Details:

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.
Ice chest #1 was delivered with shipping documentation.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

Sample Identification:

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Sampled Date/Time</u>	<u>Notes</u>
182483-1	POTW1 9-10-14 1200	10-Sep-2014 1200	

Qualifiers:

D Result is from a secondary dilution factor

References:

"Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).
"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.
"Standard Methods for the Examination of Water and Wastewaters", (SM).
"American Society for Testing and Materials" (ASTM).
"Association of Analytical Chemists" (AOAC).

B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

ANALYTICAL RESULTS

AIC No. 182483-1

Sample Identification: POTW1 9-10-14 1200

<u>Analyte</u>		<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Total Cyanide SM 4500-CN C,E 1999	Prep: 11-Sep-2014 1105 by 308	< 0.01 Analyzed: 11-Sep-2014 1322 by 308	0.01	mg/l Batch: W49180	
Mercury EPA 245.2	Prep: 12-Sep-2014 0832 by 311	< 0.0002 Analyzed: 12-Sep-2014 1057 by 311	0.0002	mg/l Batch: S37367	
Oil and Grease EPA 1664A	Prep: 11-Sep-2014 1500 by 285	< 5 Analyzed: 12-Sep-2014 0859 by 285	5	mg/l Batch: B9153	
Total Recoverable Antimony EPA 200.8	Prep: 11-Sep-2014 1144 by 271	< 0.03 Analyzed: 12-Sep-2014 1113 by 302	0.03	mg/l Batch: S37360	
Total Recoverable Arsenic EPA 200.8	Prep: 11-Sep-2014 1144 by 271	< 0.001 Analyzed: 12-Sep-2014 1113 by 302	0.001	mg/l Batch: S37360	
Total Recoverable Beryllium EPA 200.8	Prep: 11-Sep-2014 1144 by 271	< 0.0003 Analyzed: 12-Sep-2014 1113 by 302	0.0003	mg/l Batch: S37360	
Total Recoverable Cadmium EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.00051 Analyzed: 12-Sep-2014 1113 by 302	0.0001	mg/l Batch: S37360	
Total Recoverable Chromium EPA 200.8	Prep: 11-Sep-2014 1144 by 271	5.4 Analyzed: 12-Sep-2014 1113 by 302	0.7	mg/l Batch: S37360	D Dil: 100
Total Recoverable Copper EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.65 Analyzed: 12-Sep-2014 1113 by 302	0.01	mg/l Batch: S37360	D Dil: 10
Total Recoverable Lead EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.052 Analyzed: 12-Sep-2014 1113 by 302	0.001	mg/l Batch: S37360	
Total Recoverable Nickel EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.030 Analyzed: 12-Sep-2014 1113 by 302	0.001	mg/l Batch: S37360	
Total Recoverable Selenium EPA 200.8	Prep: 11-Sep-2014 1144 by 271	< 0.002 Analyzed: 12-Sep-2014 1113 by 302	0.002	mg/l Batch: S37360	
Total Recoverable Silver EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.0015 Analyzed: 12-Sep-2014 1113 by 302	0.0002	mg/l Batch: S37360	
Total Recoverable Thallium EPA 200.8	Prep: 11-Sep-2014 1144 by 271	< 0.001 Analyzed: 12-Sep-2014 1113 by 302	0.001	mg/l Batch: S37360	
Total Recoverable Zinc EPA 200.8	Prep: 11-Sep-2014 1144 by 271	0.69 Analyzed: 12-Sep-2014 1113 by 302	0.02	mg/l Batch: S37360	D Dil: 10



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

LABORATORY CONTROL SAMPLE RESULTS

<u>Analyte</u>	<u>Spike Amount</u>	<u>%</u>	<u>Limits</u>	<u>RPD</u>	<u>Limit</u>	<u>Batch</u>	<u>Preparation Date</u>	<u>Analysis Date</u>	<u>Dil</u>	<u>Qual</u>
Total Cyanide	0.1 mg/l	94.5	85.0-115			W49180	11Sep14 0907 by 308	11Sep14 1210 by 308		
Mercury	0.0025 mg/l	98.5	85.0-115			S37367	12Sep14 0832 by 311	12Sep14 1101 by 311		
Oil and Grease	40 mg/l	89.0	78.0-114			B9153	11Sep14 1500 by 285	12Sep14 0859 by 285		
	40 mg/l	89.0	78.0-114	0.00	20.0	B9153	11Sep14 1500 by 285	12Sep14 0859 by 285		
Total Recoverable Antimony	0.05 mg/l	107	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Arsenic	0.05 mg/l	101	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Beryllium	0.05 mg/l	90.3	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Cadmium	0.05 mg/l	102	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		
Total Recoverable Chromium	0.05 mg/l	99.0	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Copper	0.05 mg/l	104	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		
Total Recoverable Lead	0.05 mg/l	115	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		
Total Recoverable Nickel	0.05 mg/l	103	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Selenium	0.05 mg/l	95.9	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		
Total Recoverable Silver	0.02 mg/l	111	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		
Total Recoverable Thallium	0.05 mg/l	102	85.0-115			S37360	11Sep14 0827 by 271	12Sep14 1008 by 302		
Total Recoverable Zinc	0.05 mg/l	102	85.0-115			S37360	11Sep14 0827 by 235	12Sep14 1008 by 302		

B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

MATRIX SPIKE SAMPLE RESULTS

<u>Analyte</u>	<u>Sample</u>	<u>Spike Amount</u>	<u>%</u>	<u>Limits</u>	<u>Batch</u>	<u>Preparation Date</u>	<u>Analysis Date</u>	<u>Dil</u>	<u>Qual</u>
Total Cyanide	182442-2	0.1 mg/l	95.9	75.0-125	W49180	11Sep14 0907 by 308	11Sep14 1213 by 308		
	182442-2	0.1 mg/l	89.2	75.0-125	W49180	11Sep14 0907 by 308	11Sep14 1215 by 308		
	Relative Percent Difference:		7.24	20.0	W49180				
Mercury	182483-1	0.0025 mg/l	83.7	70.0-130	S37367	12Sep14 0832 by 311	12Sep14 1049 by 311		
	182483-1	0.0025 mg/l	85.8	70.0-130	S37367	12Sep14 0832 by 311	12Sep14 1053 by 311		
	Relative Percent Difference:		2.45	20.0	S37367				
Total Recoverable Antimony	182460-1	0.05 mg/l	108	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	110	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.00		S37360				
Total Recoverable Arsenic	182460-1	0.05 mg/l	114	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	108	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.0505	20.0	S37360				
Total Recoverable Beryllium	182460-1	0.05 mg/l	78.0	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	77.9	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.185	20.0	S37360				
Total Recoverable Cadmium	182460-1	0.05 mg/l	97.8	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	97.6	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1048 by 302		
	Relative Percent Difference:		0.174	20.0	S37360				
Total Recoverable Chromium	182460-1	0.05 mg/l	96.9	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	95.6	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.560	20.0	S37360				
Total Recoverable Copper	182460-1	0.05 mg/l	111	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	109	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1048 by 302		
	Relative Percent Difference:		1.99	20.0	S37360				
Total Recoverable Lead	182460-1	0.05 mg/l	95.1	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	91.2	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1048 by 302		
	Relative Percent Difference:		3.73	20.0	S37360				
Total Recoverable Nickel	182460-1	0.05 mg/l	98.1	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	97.3	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.342	20.0	S37360				
Total Recoverable Selenium	182460-1	0.05 mg/l	96.9	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	97.4	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1048 by 302		
	Relative Percent Difference:		0.524	20.0	S37360				
Total Recoverable Silver	182460-1	0.02 mg/l	100	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1105 by 302		
	182460-1	0.02 mg/l	114	75.0-125	S37360	11Sep14 0827 by 235	12Sep14 1048 by 302		
	Relative Percent Difference:		5.70	20.0	S37360				
Total Recoverable Thallium	182460-1	0.05 mg/l	91.3	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1105 by 302		
	182460-1	0.05 mg/l	91.0	75.0-125	S37360	11Sep14 0827 by 271	12Sep14 1048 by 302		
	Relative Percent Difference:		0.313	20.0	S37360				
Total Recoverable Zinc		0.05 mg/l	-		S37360				



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

LABORATORY BLANK RESULTS

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>PQL</u>	<u>QC Sample</u>	<u>Preparation Date</u>	<u>Analysis Date</u>	<u>Qual</u>
Total Cyanide	< 0.01 mg/l	0.01	0.01	W49180-1	11Sep14 0907 by 308	11Sep14 1208 by 308	
Mercury	< 0.0002 mg/l	0.0002	0.0002	S37367-1	12Sep14 0832 by 311	12Sep14 1041 by 311	
Oil and Grease	< 2 mg/l	2	5	B9153-1	11Sep14 1500 by 285	12Sep14 0859 by 285	
Total Recoverable Antimony	< 0.03 mg/l	0.03	0.03	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Arsenic	< 0.001 mg/l	0.001	0.001	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Beryllium	< 0.0003 mg/l	0.0003	0.0003	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Cadmium	< 0.0001 mg/l	0.0001	0.0001	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	
Total Recoverable Chromium	< 0.007 mg/l	0.007	0.007	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Copper	< 0.001 mg/l	0.001	0.001	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	
Total Recoverable Lead	< 0.001 mg/l	0.001	0.001	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	
Total Recoverable Nickel	< 0.001 mg/l	0.001	0.001	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Selenium	< 0.002 mg/l	0.002	0.002	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	
Total Recoverable Silver	< 0.0002 mg/l	0.0002	0.0002	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	
Total Recoverable Thallium	< 0.001 mg/l	0.001	0.001	S37360-1	11Sep14 0827 by 271	12Sep14 1003 by 302	
Total Recoverable Zinc	< 0.002 mg/l	0.002	0.002	S37360-1	11Sep14 0827 by 235	12Sep14 1003 by 302	



CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

PAGE 1 OF 1

Client: Bom Painting Co. Inc.		AIC CONTROL NO: 182483		AIC PROPOSAL NO:	
Project Reference: Rinse water		Carrier:		Received Temperature C: 2.4	
Project Manager: Tracy Payne		Remarks:			
Sampled By: Tracy Payne		NO OF BOTTLES: 3		ANALYSES REQUESTED:	
AIC No. 1 POTW1		Matrix: WATER		Metals (13)	
Sample Identification: 12:00 noon 9-10-14		G R A B C O M P X		O & G Cyanide	
Date/Time Collected: 9-10-14		NO OF BOTTLES: 3		Metals (13)	
Container Type: Preservative		NO OF BOTTLES: 3		Metals (13)	
G = Glass NO = none P = Plastic S = Sulfuric acid pH2		NO OF BOTTLES: 3		Metals (13)	
Turnaround Time Requested: (Please circle) NORMAL or EXPEDITED IN 3 DAYS		NO OF BOTTLES: 3		Metals (13)	
Expedited results requested by: Tracy Payne		NO OF BOTTLES: 3		Metals (13)	
Who should AIC contact with questions: Tracy Payne Phone 870-836-3388 FAX 870-836-3399		NO OF BOTTLES: 3		Metals (13)	
Report Attention to: Tracy Payne		NO OF BOTTLES: 3		Metals (13)	
Report Address to: 347 Von Buren NE Camden, AR 71701		NO OF BOTTLES: 3		Metals (13)	
Relinquished By: Tracy Payne		NO OF BOTTLES: 3		Metals (13)	
Relinquished Date/Time: 9-10-14 12:40pm		NO OF BOTTLES: 3		Metals (13)	
Received By: Tracy Payne		NO OF BOTTLES: 3		Metals (13)	
Received Date/Time: 9-11-14 10:15		NO OF BOTTLES: 3		Metals (13)	
Comments:		NO OF BOTTLES: 3		Metals (13)	
Field pH calibration on @ Buffer:		NO OF BOTTLES: 3		Metals (13)	
A=(NH ₄) ₂ SO ₄ , NH ₄ OH		NO OF BOTTLES: 3		Metals (13)	

FORM 0060

URS 12 X69 7WS 01 5650 6257




B & M Painting Co., Inc.
ATTN: Mr. Tracy Payne
347 Van Buren NE
Camden, AR 71701

This report contains the analytical results and supporting information for samples submitted on September 26, 2014. Attached please find a copy of the Chain of Custody and/or other documents received. Note that any remaining sample will be discarded two weeks from the original report date unless other arrangements are made.

This report is intended for the sole use of the client listed above. Assessment of the data requires access to the entire document.

This report has been reviewed by the Laboratory Director or a qualified designee.



John Overbey
Laboratory Director

This document has been distributed to the following:

PDF cc: B & M Painting Co., Inc.
ATTN: Mr. Tracy Payne
tpayne@bmpaint.com



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

SAMPLE INFORMATION

Project Description:

Two (2) water sample(s) received on September 26, 2014
Rinse Waters
P.O. No. AM 092914-LAB

Receipt Details:

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.
Ice chest #1 was delivered with shipping documentation.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

Sample Identification:

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Sampled Date/Time</u>	<u>Notes</u>
182976-1	POTW #1 9-25-14 13:00	25-Sep-2014 1300	
182976-2	POTW #2 9-25-14 13:00	25-Sep-2014 1300	

Case Narrative:

There were no qualifiers for this data and all samples met quality control criteria.

References:

"Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).
"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.
"Standard Methods for the Examination of Water and Wastewaters", (SM).
"American Society for Testing and Materials" (ASTM).
"Association of Analytical Chemists" (AOAC).



B & M Painting Co., Inc.
347 Van Buren NE
Camden, AR 71701

ANALYTICAL RESULTS

AIC No. 182976-1

Sample Identification: POTW #1 9-25-14 13:00

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Chromium	0.41	0.007	mg/l	
EPA 200.7	Prep: 26-Sep-2014 1212 by 235	Analyzed: 26-Sep-2014 1904 by 302	Batch: S37459	

AIC No. 182976-2

Sample Identification: POTW #2 9-25-14 13:00

<u>Analyte</u>	<u>Result</u>	<u>RL</u>	<u>Units</u>	<u>Qualifier</u>
Chromium	0.040	0.007	mg/l	
EPA 200.7	Prep: 26-Sep-2014 1212 by 235	Analyzed: 26-Sep-2014 1908 by 302	Batch: S37459	



B & M Painting Co., Inc.
 347 Van Buren NE
 Camden, AR 71701

LABORATORY CONTROL SAMPLE RESULTS

Analyte	Spike Amount	%	Limits	RPD	Limit	Batch	Preparation Date	Analysis Date	Dil	Qual
Chromium	0.5 mg/l	103	85.0-115			S37459	26Sep14 1021 by 235	26Sep14 1836 by 302		

MATRIX SPIKE SAMPLE RESULTS

Analyte	Sample	Spike Amount	%	Limits	Batch	Preparation Date	Analysis Date	Dil	Qual
Chromium	182975-1	0.5 mg/l	89.5	75.0-125	S37459	26Sep14 1021 by 235	26Sep14 1842 by 302		
	182975-1	0.5 mg/l	92.1	75.0-125	S37459	26Sep14 1021 by 235	26Sep14 1847 by 302		
		Relative Percent Difference:		2.79	20.0	S37459			

LABORATORY BLANK RESULTS

Analyte	Result	RL	PQL	QC Sample	Preparation Date	Analysis Date	Qual
Chromium	< 0.007 mg/l	0.007	0.007	S37459-1	26Sep14 1021 by 235	26Sep14 1832 by 302	



CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

Client: <u>B & M Painting Co.</u>		AIC CONTROL NO: <u>102976</u>	
Project Reference: <u>Risse waters</u>		AIC PROPOSAL NO:	
Project Manager: <u>Tracy Payne</u>		Carrier:	
Sampled By: <u>Tracy Payne</u>		Received Temperature C: <u>25.4</u>	
AIC No. <u>1 POTW#1</u>		Remarks:	
Date/Time Collected: <u>9-25-14 13:00</u>			
AIC No. <u>2 POTW#2</u>			
Date/Time Collected: <u>9-25-14 13:00</u>			
Matrix: <u>Chrom</u>			
NO OF BOTTLES: <u>1</u>			
NO OF BOTTLES: <u>1</u>			
Matrix: <u>SOIL</u>			
Matrix: <u>WATER</u>			
Matrix: <u>GRAVEL</u>			
Matrix: <u>COMPOST</u>			
Matrix: <u>SLUDGE</u>			
Matrix: <u>OTHER</u>			
Container Type: <u>P = Plastic</u>		Field pH calibration on @	
Preservative: <u>S = Sulfuric acid pH2</u>		Buffer:	
G = Glass		T = Sodium Thiosulfate	
NO = none		Z = Zinc acetate	
Turnaround Time Requested: (Please circle) <u>4</u> DAYS		A = (NH ₄) ₂ SO ₄ , NH ₄ OH	
NORMAL or EXPEDITED		H = HCl to pH2	
Expedited results requested by: <u>9-29-14</u>		B = NaOH to pH12	
Who should AIC contact with questions: <u>Tracy Payne</u>		Date/Time Received: <u>9-25-14 13:00</u>	
Phone: <u>870-836-3388</u> / <u>870-836-3399</u>		By: <u>[Signature]</u>	
Report Attention to: <u>Tracy Payne</u>		Date/Time Relinquished: <u>9-26-14</u>	
Report Address to: <u>347 Van Buren St</u>		By: <u>[Signature]</u>	
Email Address: <u>Camden, AR 72001</u>		Date/Time Received: <u>1005</u>	
Comments:			

12 X69 725 G1 5692 7000