

## Wilson, Tabatha

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**From:** Gilliam, Allen  
**Sent:** Monday, May 12, 2014 11:29 AM  
**To:** Richard Hexamer; sales@hotrodlane.cc  
**Cc:** Fuller, Kim; Wilson, Tabatha; Mena Mike Spencer (menawwtp@gmail.com); mena charles pitman; fayetteville denise georgiou  
**Subject:** AR0036692\_Street and Performance ARP001057 April 2014 periodic Pretreatment report with ADEQ reply\_20140512  
**Attachments:** 1073228.pdf; Street and Performance April 2014 Periodic Pretreatment Compliance Report.pdf

Richard,

Samples from Street and Performance (S&P) were taken by the City (1<sup>st</sup> attachment) on 2/21/14 and previously by S&P (2<sup>nd</sup> attachment) on 2/6/14.

As previously discussed with you over the phone, since both samples were taken during the same month the average of those two samples resulted in compliance with the Metal Finishing (40 CFR 433) standards' "Monthly average shall not exceed" for nickel of 2.38 mg/l.

For nickel: City sample = 2.5 mg/l + S&P sample = 0.095 mg/l averaging for the month 1.3 mg/l.

This office can proffer no idea why there was such a large discrepancy between the City's sample and S&P's just two weeks apart.

Mr. Spencer? Will you please respond the City's sampling took place at the same point as S&P's according to the pictures in the 2<sup>nd</sup> attachment?

The City's sample on 2/21/14 indicated S&P's nickel level was elevated (2.5 mg/l) and should be addressed in further treatment techniques to avoid possible future excursions.

It has previously been pointed out to the City, their sample's chain of custody was deficient because it had your printed name in one of the "relinquished by" boxes. It was the City's sample and S&P should not have any relationship to it.

Please continue this procedure; notifying the City when S&P has a batch discharge treated sufficiently to discharge to the City so both entities can conduct their own sampling, hopefully closer to the same day.

There are no further actions deemed necessary at this time.

Thank you for your report coming back into compliance with the Metal Finishing standards in 40 CFR 433.

Sincerely,

Allen Gilliam  
ADEQ State Pretreatment Coordinator

501.682.0625

ec: Charles Pitman, City of Mena General Manager  
Mike Spencer, City of Mena Wastewater Superintendent  
Denise Georgiou, CH2M Hill consultant engineer for Mena

E/NPDES/NPDES/Pretreatment/Reports



Mena Water and Sewer  
ATTN: Mr. Mike Spencer  
323 County Road 53  
Mena, AR 71953

This report replaces American Interplex Corporation (AIC) Control No. 175733 originally sent on March 04, 2014. This report contains the analytical results and supporting information for the sample submitted on February 25, 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.

Revised to correct client name.



John Overbey  
Laboratory Director

This document has been distributed to the following:

PDF cc: Mena Water and Sewer  
ATTN: Mr. Mike Spencer  
menawwtp@gmail.com



Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

### SAMPLE INFORMATION

#### Project Description:

One (1) water sample(s) received on February 25, 2014  
Street & Performance

#### 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>
175733-1	S&P 001 M,C	21-Feb-2014 1502	1,2,3

#### Notes:

1. Sample label was incomplete in regard to sample identification
2. Sample label was incomplete in regard to date/time of sampling
3. Sample was received unpreserved

#### 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", 21st edition.  
"American Society for Testing and Materials" (ASTM).  
"Association of Analytical Chemists" (AOAC).

Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**ANALYTICAL RESULTS**

**AIC No.** 175733-1

**Sample Identification:** S&P 001 M,C

<b>Analyte</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Qualifier</b>
<b>Total Cyanide</b> SM 4500-CN C,E 1999	<b>0.52</b>	0.04	<b>mg/l</b>	D
Prep: 27-Feb-2014 0753 by 308	Analyzed: 28-Feb-2014 1533 by 308		Batch: W46780	Dil: 4
<b>Total Recoverable Cadmium</b> EPA 200.8	<b>0.0012</b>	0.0001	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	
<b>Total Recoverable Chromium</b> EPA 200.8	<b>0.24</b>	0.007	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	
<b>Total Recoverable Copper</b> EPA 200.8	<b>1.4</b>	0.01	<b>mg/l</b>	D
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1623 by 305		Batch: S36338	Dil: 10
<b>Total Recoverable Lead</b> EPA 200.8	<b>&lt; 0.001</b>	0.001	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	
<b>Total Recoverable Nickel</b> EPA 200.8	<b>2.5</b>	0.001	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	
<b>Total Recoverable Silver</b> EPA 200.8	<b>0.00024</b>	0.0002	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	
<b>Total Recoverable Zinc</b> EPA 200.8	<b>0.13</b>	0.002	<b>mg/l</b>	
Prep: 26-Feb-2014 1452 by 271	Analyzed: 27-Feb-2014 1332 by 305		Batch: S36338	

Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**LABORATORY CONTROL SAMPLE RESULTS**

Analyte	Spike Amount	%	Limits	RPD	Limit	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	0.1 mg/l	106	85.0-115			W46780	27Feb14 0753 by 308	28Feb14 1528 by 308		
Total Recoverable Cadmium	0.05 mg/l	100	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Chromium	0.05 mg/l	99.0	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Copper	0.05 mg/l	104	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Lead	0.05 mg/l	96.8	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Nickel	0.05 mg/l	104	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Silver	0.02 mg/l	96.2	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Zinc	0.05 mg/l	101	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		

**MATRIX SPIKE SAMPLE RESULTS**

Analyte	Sample	Spike Amount	%	Limits	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	175800-1	0.1 mg/l	80.6	75.0-125	W46780	27Feb14 0753 by 308	28Feb14 1530 by 308		
	175800-1	0.1 mg/l	81.7	75.0-125	W46780	27Feb14 0753 by 308	28Feb14 1532 by 308		
	Relative Percent Difference:		1.28	20.0	W46780				
Total Recoverable Cadmium	175771-1	0.05 mg/l	87.1	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	86.0	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.18	20.0	S36338				
Total Recoverable Chromium	175771-1	0.05 mg/l	84.4	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	84.5	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.172	20.0	S36338				
Total Recoverable Copper	175771-1	0.05 mg/l	84.9	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	83.4	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.72	20.0	S36338				
Total Recoverable Lead	175771-1	0.05 mg/l	88.7	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	88.2	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.528	20.0	S36338				
Total Recoverable Nickel	175771-1	0.05 mg/l	85.7	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	84.3	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.73	20.0	S36338				
Total Recoverable Silver	175771-1	0.02 mg/l	94.3	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.02 mg/l	93.6	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.814	20.0	S36338				
Total Recoverable Zinc	175771-1	0.05 mg/l	83.0	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	81.6	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.47	20.0	S36338				



Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**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	W46780-1	27Feb14 0753 by 308	28Feb14 1501 by 308	
Total Recoverable Cadmium	< 0.0001 mg/l	0.0001	0.0001	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Chromium	< 0.007 mg/l	0.007	0.007	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Copper	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Lead	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Nickel	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Silver	< 0.0002 mg/l	0.0002	0.0002	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Zinc	< 0.002 mg/l	0.002	0.002	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	



CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

PAGE ( OF )

Client: MENA		PO No.		NO. OF BOTTLES		ANALYSES REQUESTED										AIC CONTROL NO: 175733				
Project Reference: Street & Performance		SAMPLE MATRIX		WATER		SOIL		CYANIDE		METALS (see sheet attached)										AIC PROPOSAL NO:
Project Manager: Mike Spencer		G R A B		COM P		X		X												Carrier: LRS
Sampled By: Jeff Flanagan		Date/Time Collected		21 FEB 2014		see comments		21 FEB 2014		see comments										Received Temperature C 0.4 C
AIC No. 1		SAP001 M		X																Remarks
AIC No. 2		SAP001 C		X																
Container Type		Preservative		P																Field pH calibration on @
G = Glass NO = none		P = Plastic S = Sulfuric acid pH2		V = VOA vials N = Nitric acid pH2		H = HCl to pH2 B = NaOH to pH12		T = Sodium Thiosulfate Z = Zinc acetate												
Turnaround Time Requested: (Please circle) NORMAL or EXPEDITED IN _____ DAYS		Expedited results requested by:		Who should AIC contact with questions:		Phone:		Fax:		Report Attention to:		Report Address to:		Received By: <i>Jeff Flanagan</i>		Date/Time: 21 FEB 14 / 1504				
										Relinquished By: <i>Jeff Flanagan</i>		Date/Time: 24 FEB 2014 / 1430		Received in Lab By: <i>Jeff Flanagan</i>		Date/Time: 21 FEB 14 / 1504				
										Comments: Composite of 4 grab samples follows. Send kit back 10:02, 11:42, 13:22, 15:02										

WS 59818/02

5/01

UPS 12 WFO 666 01 4094 1982

L For next QFORM 0060

For metals & cyanide



**SECTION B. DISCHARGE LIMITATIONS & MONITORING REQUIREMENTS**

The following limitations and monitoring requirements shall apply to discharge from **Location S&P002** except for cyanide and flow usage, which apply as specified in the Table I-1 footnotes. The Permittee shall monitor the discharge from **Locations S&P001 and S&P002**, and the incoming water usage, and shall be limited as specified below:

Table I-1				
Parameter	LIMITATIONS <sup>1</sup>		MONITORING REQUIREMENTS	
	Daily Maximum	Monthly Average <sup>2</sup>	Frequency <sup>3</sup>	Sample Type
	(mg/l)	(mg/l)		
Cadmium, total	0.11	0.07	Quarterly	Composite of 4 grabs
Chromium, total	2.77	1.71	Quarterly	Composite of 4 grabs
Copper, total	3.38	2.07	Quarterly	Composite of 4 grabs
Lead, total	0.69	0.43	Quarterly	Composite of 4 grabs
Nickel, total	3.98	2.38	Quarterly	Composite of 4 grabs
Silver, total	0.43	0.24	Quarterly	Composite of 4 grabs
Zinc, total	2.61	1.48	Quarterly	Composite of 4 grabs
Cyanide, total	1.20	0.65	Quarterly	Composite of 4 grabs <sup>4</sup>
<del>TTO, 40 CFR 493</del>	2.13	-	NA	Certification <sup>4</sup>
Flow, Usage	Report	Report	Continuous	Totalizer <sup>5</sup>
Flow, Discharge	Report	Report	Continuous	Totalizer <sup>6</sup>

<sup>1</sup> It is the Permittee's responsibility to ensure test detection levels are sufficiently low to demonstrate compliance with permit limitations. If an analytical result is below the laboratory detection limit, then the detection limit shall be used in the calculation of pounds unless permitted otherwise by the Control Authority. Use the following or lower detection limits in micrograms per liter (ug/l): 0.5 cadmium, copper, lead, nickel, and silver; 10 for chromium and cyanide; 0.005 for mercury; 20 for zinc.

<sup>2</sup> Monthly average is the average of all daily results in a calendar month regardless of the number of samples analyzed.

<sup>3</sup> Week means Sunday through Saturday. Month means calendar month. Quarter means calendar quarter, Jan-Mar, Apr-Jun, Jul-Sep, and Oct-Dec. For this permit, Quarterly samples shall be collected in March, June, September, and December. The date and time of an individual grab sample is the date and time at which the sample is collected. The date of a composite sample is the date on which sample collection for the composite sample is started and stopped. The composite sample date will be one day if the composite sample is collected on one day, e.g. April 14, 2007, or two days if the composite sample is collected over two days, e.g. April 14-15, 2007. Monitoring by the Control Authority is not a substitute for monitoring required to be conducted by the Permittee in this permit unless the Control Authority notifies the Permittee in writing that specific monitoring by the Control Authority can be used to meet permit frequency requirements.

<sup>4</sup> Cyanide samples must be collected from Location S&P002 unless no process water has flowed through Location S&P002 during the monitoring day, then samples will be from Location S&P001.

<sup>5</sup> The Permittee has a State-approved Toxic Organics Management Plan (TOMP) and must comply with the

**SEMI-ANNUAL REPORT FOR INDUSTRIAL USERS REGULATED BY 40 CFR 433**

Use of this form is not an ADEQ requirement, but satisfies the reporting requirements in 40 CFR 403.12(c).

Attn: Water Div/NPDES Pretreatment

**(1) IDENTIFYING INFORMATION and NPDES Pretreatment Tracking # ARP00**

**A. LEGAL NAME & MAILING ADDRESS**

*Street & Performance Inc.  
P.O. Box 1169  
MENA AR. 71953*

**B. FACILITY & LOCATION ADDRESS**

*Street & Performance Inc.  
P.O. Box 1169  
MENA AR. 71953*

C. FACILITY CONTACT:

TELEPHONE NUMBER:

e-mail:

**(2) REPORTING PERIOD--FISCAL YEAR From \_\_\_\_\_ to \_\_\_\_\_ (Both Semi-Annual Reports must cover Fiscal Year)**

A. MONTHS WHICH REPORTS ARE DUE

&

B. PERIOD COVERED BY THIS REPORT

FROM: *JAN, 14* TO: *MAR, 14*

**(3) DESCRIPTION OF OPERATION**

**A. REGULATED PROCESSES**

**CORE PROCESS(ES)**

CHECK EACH APPLICABLE BLOCK

- G Electroplating
- G Electroless Plating
- G Anodizing
- G Coating (conversion)
- G Chemical Etching and Milling
- G Printed Circuit Board Manufacture

**ANCILLARY PROCESS(ES)\***

LIST BELOW EACH PROCESS USED IN THE FACILITY

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\*SEE 40CFR433.10(n) FOR THE 40 ANCILLARY OPERATIONS

**B. CHANGES:**

SUMMARIZE ANY CHANGES IN THE REGULATED PROCESSES SINCE THE LAST REPORT. ATTACH AN ADDITIONAL SHEET IF THE SPACE BELOW IS INADEQUATE. PROVIDE A NEW SCHEMATIC IF APPROPRIATE.

C. Number of Regular Employees at this Facility 70

D. [Reserved]

(4) FLOW MEASUREMENT

INDIVIDUAL & TOTAL PROCESS FLOWS DISCHARGED TO POTW IN GALLONS PER DAY

Process	Average	Maximum	Type of Discharge*
Regulated (Core & Cyanide)		1800 GALS	BATCH
' 403.6(e) Unregulated'			
' 403.6(e) Dilute			
Cooling Water			
Sanitary			
Total Flow to POTW		1800 GALS	BATCH

\*If batch discharged please list the period of time of each batch discharge (300 gallons/day; 500 gallons/week, 2,000 gallons/3 months, etc). Do not normalize over that period for the average flow.  
 "Unregulated" has a precise legal meaning; see 40CFR403.6(e).

(5) MEASUREMENT OF POLLUTANTS

A. TYPE OF TREATMENT SYSTEM

CHECK EACH APPLICABLE BLOCK

- G Neutralization
- G Chemical Precipitation and Sedimentation
- G Chromium Reduction
- G Cyanide Destruction
- G Other \_\_\_\_\_
- G None

B. COMMENTS ON TREATMENT SYSTEM

C. THE INDUSTRIAL USER MUST PERFORM SAMPLING AND ANALYSIS OF THE EFFLUENT FROM ALL REGULATED PROCESSES--CORE & ANCILLARY--(AFTER TREATMENT, IF APPLICABLE). ATTACH THE LAB ANALYSIS WHICH SHOWS A MAXIMUM; TABULATE ALL THE ANALYTICAL DATA COLLECTED DURING THE REPORT PERIOD IN THE SPACE PROVIDED BELOW. ZERO CONCENTRATIONS ARE NOT ACCEPTABLE; LIST THE DETECTION LIMIT IF CONCENTRATION WAS BELOW DETECTION LIMIT.

40 CFR 433.17 Pollutant(mg/l) limits	Cd	Cr	Cu	Pb	Ni	Ag	Zn	CN	TTO*
Max for 1 day	0.11	2.77	3.38	0.69	3.98	0.43	2.61	1.20	2.13
Monthly Avg	0.07	1.71	2.07	0.43	2.38	0.24	1.48	0.65	--
Max Measured	.0002	.924	1.4	.002	2.5	.468	.13	.52	*
Avg Measured**	.00056	.582	.9475	.0015	1.2975	.23412	.0785	.261	*

Sample Location chrome shop sampling site

Sample Type (Grab\* or Composite) Grab

\*If Grab, list # of grabs over what period of time

Number of Samples and Frequency Collected 2 samples 2/6/14 + 2/21/14

40CFR136 Preservation and Analytical Methods Use:  Yes  No (include complete Chain of Custody)

\*If a TOMP has been submitted and approved by ADEQ place N/A.

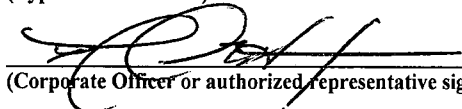
\*\*A value here is the average of all samples taken during one (1) calendar month regardless of number of samples taken. If only one (1) sample is taken it must meet the monthly average limitation.

**(6) CERTIFICATION (ONLY IF A TOMP HAS BEEN SUBMITTED/APPROVED BY ADEQ)**

B. CHECK ONE:  '433.11(e) TOXIC ORGANIC ANALYSIS ATTACHED  '433.12(a) TTO CERTIFICATION

Based on my inquiry of the person or persons directly responsible for managing compliance with the pretreatment standard for total toxic organics (TTO), I certify that, to the best of my knowledge and belief, no dumping of concentrated toxic organics into the wastewaters has occurred since filing of the last semi-annual compliance report. I further certify that this facility is implementing the toxic organic management plan submitted to Arkansas Department of Environmental Quality.

RICHARD E. HETTINGER  
(Typed/Printed Name)

  
(Corporate Officer or authorized representative signature)

Date of Signature 4/2/14

**(7) POLLUTION PREVENTION ACT OF 1990: [42:U.S.C. 13101 et seq.]**

'6602 [42 U.S.C. 13101] Findings and Policy para (b) Policy.--The Congress hereby declares it to be the national policy of the United States that pollution should be prevented or reduced at the source whenever feasible; pollution that cannot be prevented should be recycled in an environmentally safe manner, whenever feasible; pollution that cannot be prevented or recycled should be treated in an environmentally safe manner whenever feasible; and disposal or other release into the environment should be employed only as a last resort and should be conducted in an environmentally safe manner.

The User may list any new or ongoing Pollution Prevention practices including Best or Environmental Management Practices, Source Reduction, Waste Minimization, Lean Manufacturing, Water and/or Energy Conservaton:

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

**(8) GENERAL COMMENTS**

**(9) SEMI-ANNUAL/PERIODIC REPORT CERTIFICATION STATEMENT REQUIRED UNDER 40 CFR 403.12(i)**

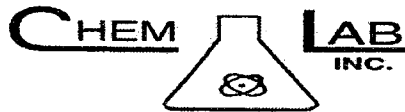
I certify under penalty of law that I have personally examined and am familiar with the information in this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Richard E. Hernandez  
NAME OF CORPORATE OFFICER OR AUTHORIZED REPRESENTATIVE

[Signature]  
SIGNATURE

Plant Manager  
OFFICIAL TITLE

4/2/14  
DATE SIGNED



ANALYTICAL SERVICES

Phone (479) 646-1585  
 FAX (479) 646-9148  
 Emergency Numbers  
 (479) 420-1061  
 (918) 658-5127

Waste Water Analyses  
 Date of Sample 2/6/14

Client-- Street & Performance  
 Date of Sample-- 2/6/14  
 Date Received-- 2/7/14  
 Time Received-- 10:00  
 Collected From-- Not Specified

Control Number-- 14-02-0144  
 Report Issued-- 2/12/14  
 PO Number--  
 Sample ID--

Water

Collected By Client  
 Collected Date Time 2/10/14 13:00  
 Analyzed By  
 Analyzed @ Date/Time  
 Method

Parameter Grab	Concentration	Units	Collected By Client	Collected Date Time	Analyzed By	Analyzed @ Date/Time	Method
Cyanide	<0.002	mg/L		2/10/14 13:00	JC	2/12/14 11:00	
Silver	0.468	mg/L			JC	2/11/14 14:56	SM 3120 B
Cadmium	<0.001	mg/L			JC	2/11/14 14:56	SM 3120 B
Chromium	0.924	mg/L			JC	2/11/14 14:56	SM 3120 B
Copper	0.095	mg/L			JC	2/11/14 14:56	SM 3120 B
Nickle	0.095	mg/L			JC	2/11/14 14:56	SM 3120 B
Lead	<0.002	mg/L			JC	2/11/14 14:56	SM 3120 B
Zinc	<0.027	mg/L			JC	2/11/14 14:56	SM 3120 B

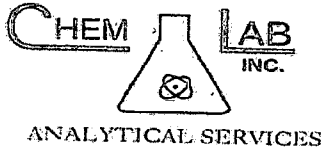
Parameter	Batch #	PRD	Quality Assurance Data		Acceptable Range	MDL (mg/L)
			Acceptable Range	% Recovery		
Cyanide	046-14	-3.18	-8.44 to 10.4		80.3 to 110	0.002
Silver	049-14	-11.8	-11.6 to 11.9	88.8/99.9	59.4 to 132	0.0015
Cadmium		0.000	-19.7 to 22.0	114/114	31.3 to 143	0.0009
Chromium		0.724	-12.4 to 8.90	125/124	55.3 to 116	0.0015
Copper		0.000	.081 to 12.5	129/129	87.4 to 97.7	0.0015
Nickle		0.731	-6.07 to 15.5	117/116	79.6 to 103	0.0015
Lead		-0.248	-18.8 to 16.5	119/120	45.2 to 119	0.0015
Zinc		-1.84	-7.63 to 9.76	116/115	63.7 to 120	0.0018

Approved by

Date 2/12/14

# SYMBOL DENOTES MATRIX INTERFERENCE

\* SYMBOL DENOTES ANALYSIS BY OUTSIDE LAB



4302 Wheeler Av  
 Fort Smith AR 72901  
 ph. (479)646-1585  
 Fax (479)646-9148  
 email- labchem@aol.com

**CHAIN OF CUSTODY RECORD**

Sample Series #: 14-02-0144

Due Date: ~~1/14/14~~

Emergency Numbers: Jim Cox: 479.420.8033  
 Don Ellis: 918.658.5127

Company: Street & Performance, Inc.  
# 1 hot rod lane  
Mena, ar 71953  
 Phone #: 479-394-5711  
 P.O.#: \_\_\_\_\_  
 Client Contact: Richard Hexamer  
 Project#: \_\_\_\_\_  
 Site Location: Mena, AR  
 e-mail: richard@hotrodlane.cc

Container Type  
 H-HDPE  
 G-Glass  
 V-VGA  
 O-Other

Sample Type  
 1-Water  
 2-Soil  
 3-Sludge  
 4-Oil  
 5-Other  
 6-TCLP-Extract  
 7-Slurry

ANALYSES REQUESTED															
Sample #	Client Sample Identification	Sample Type	Container Size	Container Type	Sampling Date/Time	Chemical	4	5	6	7	8	9	10	11	12
1	MENA BEACH	1	500 ml	H	2/6/14 - 1500 hrs	Nitric Acid	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	MENA BEACH	1	125 ml	H	2/6/14 - 1500 hrs	Sodium Hydroxide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Composite Duration	24±2	Hours
Date/Time Sampler on		Date/Time Sampler off
Meter #1 On Reading		Meter #2 On Reading
Meter #1 Off Reading		Meter #2 Off Reading
Meter #1 Units	Gallons	Meter #2 Units

	Time Analyzed	Analyst
pH=	SU	
Temp=	°C	
Chlorine (tot. res.)=	mg/L	
D.O.=	mg/L	
Flow=		

Sample Condition:		Sampler:	

Relinquished By:	DATE: <u>2/6/14</u> TIME: <u>1500 hrs</u>	Received By:	DATE: <u>2/6/14</u> TIME: <u>1500</u>
<u>Richard Hexamer</u>		<u>Nick Foster</u>	
Relinquished By:	DATE: <u>2/6/14</u> TIME: <u>1700 hrs</u>	Received By:	DATE: <u>2-7-14</u> TIME: <u>10:00</u>
<u>Nick Foster</u>		<u>Don Ellis</u>	

Special Instructions:  
 RUSH DATE REQUIRED  
 (Additional costs may apply)  
2/14/14  
 REGULAR  
 (Ten calendar days)



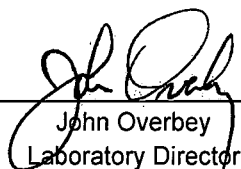
Mena Water and Sewer  
ATTN: Mr. Mike Spencer  
323 County Road 53  
Mena, AR 71953

This report replaces American Interplex Corporation (AIC) Control No. 175733 originally sent on March 04, 2014. This report contains the analytical results and supporting information for the sample submitted on February 25, 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.

Revised to correct client name.



John Overbey  
Laboratory Director

This document has been distributed to the following:

PDF cc: Mena Water and Sewer  
ATTN: Mr. Mike Spencer  
menawwtp@gmail.com





Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**SAMPLE INFORMATION**

**Project Description:**

One (1) water sample(s) received on February 25, 2014  
Street & Performance

**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:**

Laboratory ID	Client Sample ID	Sampled Date/Time	Notes
175733-1	S&P 001 M,C	21-Feb-2014 1502	1,2,3

**Notes:**

1. Sample label was incomplete in regard to sample identification
2. Sample label was incomplete in regard to date/time of sampling
3. Sample was received unpreserved

**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", 21st edition.
- "American Society for Testing and Materials" (ASTM).
- "Association of Analytical Chemists" (AOAC).



Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**ANALYTICAL RESULTS**

**AIC No. 175733-1**

**Sample Identification: S&P 001 M,C**

<b>Analyte</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Qualifier</b>
<b>Total Cyanide</b> SM 4500-CN C,E 1999	<b>0.52</b> Prep: 27-Feb-2014 0753 by 308 Analyzed: 28-Feb-2014 1533 by 308	<b>0.04</b>	<b>mg/l</b> Batch: W46780	<b>D</b> Dil: 4
<b>Total Recoverable Cadmium</b> EPA 200.8	<b>0.0012</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.0001</b>	<b>mg/l</b> Batch: S36338	
<b>Total Recoverable Chromium</b> EPA 200.8	<b>0.24</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.007</b>	<b>mg/l</b> Batch: S36338	
<b>Total Recoverable Copper</b> EPA 200.8	<b>1.4</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1623 by 305	<b>0.01</b>	<b>mg/l</b> Batch: S36338	<b>D</b> Dil: 10
<b>Total Recoverable Lead</b> EPA 200.8	<b>&lt; 0.001</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.001</b>	<b>mg/l</b> Batch: S36338	
<b>Total Recoverable Nickel</b> EPA 200.8	<b>2.5</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.001</b>	<b>mg/l</b> Batch: S36338	
<b>Total Recoverable Silver</b> EPA 200.8	<b>0.00024</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.0002</b>	<b>mg/l</b> Batch: S36338	
<b>Total Recoverable Zinc</b> EPA 200.8	<b>0.13</b> Prep: 26-Feb-2014 1452 by 271 Analyzed: 27-Feb-2014 1332 by 305	<b>0.002</b>	<b>mg/l</b> Batch: S36338	



Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**LABORATORY CONTROL SAMPLE RESULTS**

Analyte	Spike Amount	%	Limits	RPD	Limit	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	0.1 mg/l	106	85.0-115			W46780	27Feb14 0753 by 308	28Feb14 1528 by 308		
Total Recoverable Cadmium	0.05 mg/l	100	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Chromium	0.05 mg/l	99.0	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Copper	0.05 mg/l	104	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Lead	0.05 mg/l	96.8	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Nickel	0.05 mg/l	104	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Silver	0.02 mg/l	96.2	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		
Total Recoverable Zinc	0.05 mg/l	101	85.0-115			S36338	26Feb14 1452 by 271	27Feb14 1327 by 305		

**MATRIX SPIKE SAMPLE RESULTS**

Analyte	Sample	Spike Amount	%	Limits	Batch	Preparation Date	Analysis Date	Dil	Qual
Total Cyanide	175800-1	0.1 mg/l	80.6	75.0-125	W46780	27Feb14 0753 by 308	28Feb14 1530 by 308		
	175800-1	0.1 mg/l	81.7	75.0-125	W46780	27Feb14 0753 by 308	28Feb14 1532 by 308		
	Relative Percent Difference:		1.28	20.0	W46780				
Total Recoverable Cadmium	175771-1	0.05 mg/l	87.1	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	86.0	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.18	20.0	S36338				
Total Recoverable Chromium	175771-1	0.05 mg/l	84.4	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	84.5	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.172	20.0	S36338				
Total Recoverable Copper	175771-1	0.05 mg/l	84.9	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	83.4	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.72	20.0	S36338				
Total Recoverable Lead	175771-1	0.05 mg/l	88.7	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	88.2	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.528	20.0	S36338				
Total Recoverable Nickel	175771-1	0.05 mg/l	85.7	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	84.3	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.73	20.0	S36338				
Total Recoverable Silver	175771-1	0.02 mg/l	94.3	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.02 mg/l	93.6	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		0.814	20.0	S36338				
Total Recoverable Zinc	175771-1	0.05 mg/l	83.0	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1202 by 305		
	175771-1	0.05 mg/l	81.6	75.0-125	S36338	26Feb14 1452 by 271	27Feb14 1207 by 305		
	Relative Percent Difference:		1.47	20.0	S36338				



Mena Water and Sewer  
323 County Road 53  
Mena, AR 71953

**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	W46780-1	27Feb14 0753 by 308	28Feb14 1501 by 308	
Total Recoverable Cadmium	< 0.0001 mg/l	0.0001	0.0001	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Chromium	< 0.007 mg/l	0.007	0.007	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Copper	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Lead	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Nickel	< 0.0005 mg/l	0.0005	0.0005	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Silver	< 0.0002 mg/l	0.0002	0.0002	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	
Total Recoverable Zinc	< 0.002 mg/l	0.002	0.002	S36338-1	26Feb14 1452 by 271	27Feb14 1151 by 305	



CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

PAGE (OF )

Client: <b>MENA</b>			PO No.		NO OF BOTTLES <i>metals (see sheet attached)</i> <i>Cyanide</i>	ANALYSES REQUESTED										AIC CONTROL NO: <b>175733</b>
Project Reference: <b>Street &amp; Performance</b>			SAMPLE MATRIX													AIC PROPOSAL NO:
Project Manager: <b>Mike Spencer</b>			WATER SOIL													Carrier: <b>LRS</b>
Sampled By: <b>Jeff Flanagan</b>			G	C											Received Temperature C <b>0.4°C</b>	
AIC No.	Sample Identification	Date/Time Collected	A	B											Remarks	
1	SAP001 M	21 FEB 2014 <i>see comments</i>		X												
2	SAP001 C	21 FEB 2014 <i>see comments</i>		X												
Container Type													Field pH calibration			
Preservative													on _____ @ _____			
G = Glass NO = none			P = Plastic S = Sulfuric acid pH2		V = VOA vials N = Nitric acid pH2		H = HCl to pH2 B = NaOH to pH12			T = Sodium Thiosulfate Z = Zinc acetate					Buffer:	
Turnaround Time Requested: (Please circle) NORMAL or EXPEDITED IN _____ DAYS					Relinquished By: <i>Received Hexamer</i>		Date/Time <i>2/21/14 1504</i>		Received By: <i>[Signature]</i>		Date/Time <i>21 FEB 14 / 1504</i>					
Expedited results requested by: _____					Relinquished By: <i>[Signature]</i>		Date/Time <i>24 FEB 2014 / 1430</i>		Received in Lab By: <i>[Signature]</i>		Date/Time <i>2/25/14 1020</i>					
Who should AIC contact with questions: _____					Comments: <i>Composite of 4C grabs as follows</i>											
Phone: _____ Fax: _____					<i>10:02, 11:42, 13:22 / 1502</i>											
Report Attention to: _____					<i>Send kit back For metals &amp; cyanide.</i>											
Report Address to: _____					<i>For next Q15</i>											

5/01

WS 59818/02

UPS 12 WFO 666 01 4094 1982

FORM 0060

**SECTION B. DISCHARGE LIMITATIONS & MONITORING REQUIREMENTS**

The following limitations and monitoring requirements shall apply to discharge from Location S&P002 except for cyanide and flow usage, which apply as specified in the Table I-1 footnotes. The Permittee shall monitor the discharge from Locations S&P001 and S&P002, and the incoming water usage, and shall be limited as specified below:

Table I-1				
Parameter	LIMITATIONS <sup>1</sup>		MONITORING REQUIREMENTS	
	Daily Maximum	Monthly Average <sup>2</sup>	Frequency <sup>3</sup>	Sample Type
	(mg/l)	(mg/l)		
Cadmium, total	0.11	0.07	Quarterly	Composite of 4 grabs
Chromium, total	2.77	1.71	Quarterly	Composite of 4 grabs
Copper, total	3.38	2.07	Quarterly	Composite of 4 grabs
Lead, total	0.69	0.43	Quarterly	Composite of 4 grabs
Nickel, total	3.98	2.38	Quarterly	Composite of 4 grabs
Silver, total	0.43	0.24	Quarterly	Composite of 4 grabs
Zinc, total	2.61	1.48	Quarterly	Composite of 4 grabs
Cyanide, total	1.20	0.65	Quarterly	Composite of 4 grabs <sup>4</sup>
<del>TTO, 10 CFR 493</del>	2.13	-	NA	Certification <sup>5</sup>
Flow, Usage	Report	Report	Continuous	Totalizer <sup>5</sup>
Flow, Discharge	Report	Report	Continuous	Totalizer <sup>6</sup>

<sup>1</sup> It is the Permittee's responsibility to ensure test detection levels are sufficiently low to demonstrate compliance with permit limitations. If an analytical result is below the laboratory detection limit, then the detection limit shall be used in the calculation of pounds unless permitted otherwise by the Control Authority. Use the following or lower detection limits in micrograms per liter (ug/l): 0.5 cadmium, copper, lead, nickel, and silver; 10 for chromium and cyanide; 0.005 for mercury; 20 for zinc.

<sup>2</sup> Monthly average is the average of all daily results in a calendar month regardless of the number of samples analyzed.

<sup>3</sup> Week means Sunday through Saturday. Month means calendar month. Quarter means calendar quarter, Jan-Mar, Apr-Jun, Jul-Sep, and Oct-Dec. For this permit, Quarterly samples shall be collected in March, June, September, and December. The date and time of an individual grab sample is the date and time at which the sample is collected. The date of a composite sample is the date on which sample collection for the composite sample is started and stopped. The composite sample date will be one day if the composite sample is collected on one day, e.g. April 14, 2007, or two days if the composite sample is collected over two days, e.g. April 14-15, 2007. Monitoring by the Control Authority is not a substitute for monitoring required to be conducted by the Permittee in this permit unless the Control Authority notifies the Permittee in writing that specific monitoring by the Control Authority can be used to meet permit frequency requirements.

<sup>4</sup> Cyanide samples must be collected from Location S&P002 unless no process water has flowed through Location S&P002 during the monitoring day, then samples will be from Location S&P001.

<sup>5</sup> The Permittee has a State-approved Toxic Organics Management Plan (TOMP) and must comply with the





↑  
LINE TO CITY  
SEWER FROM  
BATCH TANK

← SAMPLE POINT  
for CITY + S-P





↑ →  
LINE TO CITY  
SEWER FROM  
BATCH TANK

← SAMPLE  
POINT  
FOR CITY  
+ S4P



FROM: (479) 394-5711  
NICK FOSTER  
STREET & PERFORMANCE  
#1 HOT ROD LANE  
MENA AR 71953  
US

SHIP DATE: 09APR14  
ACTWGT: 0.2 LB  
CAD: 0309627/CAFE2704  
BILL SENDER

51RC1/78D9/6F03

TO ALLEN GILLIAM  
ADEQ/ WATER DEPT.  
5301 NORTSHORE SRIVE

NORTH LITTLE ROCK AR 72118 (US)  
(479) 394-5711  
REF: ADEQ WATER DEPT



J1311305290126

TRK# 6027 7023 6803

ASR  
72118

9622 0151 0 (000 162 8346) 8 00 6027 7023 6803

Part # 156148-434 RIT2 10/13



Street & Performance  
# 156148-434  
P.O. # 1159  
Mena AR 71953

A 100 04:03 SM-1D 2073419  
722 QI WATER DEPT DR 72118-5311-01  
ADEQ/ NORTH SHORE DR  
NORTH LITTLE R.AR  
314-2057FL  
ETP:7  
9622015100001628346800602770236803