

June 18, 2009

Barrett E. Harrison, Mayor City of Blytheville P.O. Box 1784 Blytheville, AR 72315

RE: Pretreatment Compliance Inspection

RE: AFIN: 47-00544 NPDES Permit No.: AR0022560

Dear Mr. Harrison:

On May 20 and 21, 2009, I performed a routine pretreatment compliance inspection of the waste water treatment facility in accordance with the provisions of the Federal Clean Water Act, the Arkansas Water and Air Pollution Control Act, and the regulations promulgated thereunder. This inspection revealed the following violations:

The Industrial User Survey has not been kept up-to-date. During the course of the inspection, the following three unpermitted and relatively unknown Industrial Users (IUs) were discovered.

- 1. Aviation Repair Technology
- 2. Turbine Support International
- 3. Kagome Creative Foods

Additional information should be collected on these facilities with appropriate permitting action taken in response to the updated Industrial User Survey.

The City of Blytheville should review current procedures for updating the Industrial User Survey and make appropriate modifications to ensure that adequate information is collected and maintained on all new and existing IUs.

The above items require your immediate attention. Please submit a written response to these findings to Cindy Garner, Water Division Enforcement Branch Manager, of this Department. This response should be mailed to the address below. This response should contain documentation describing the course of action taken to correct each item noted. This corrective action should be completed as soon as possible, and the written response is due by **July 2, 2009.**

For additional information you may contact the enforcement section by telephone at 501-682-0639 or by fax at 501-682-0910.

ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY

5301 NORTHSHORE DRIVE / NORTH LITTLE ROCK / ARKANSAS 72118-5317 / TELEPHONE 501-682-0744 / FAX 501-682-0880 www.adeq.state.ar.us Barrett Harrison, Pretreatment Inspection June 18, 2009 Page 2

If I can be of any assistance, please contact me at walker@adeq.state.ar.us or 870-935-7221 ext.-12.

Sincerely, Brest 2 Walter

Brent L. Walker District 3 Field Inspector Water Division

cc: Water Division Enforcement Branch Water Division Permits Branch AFIN: 47-00544

\$	EPA																0	Form MB No)3	
	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY																					
Washington, D.C. 20460 NPDES Compliance Inspection Report																						
	Section A: National Data System Coding																					
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City of Blytheville Waste Water Treatment PlantExit Time/DateBlytheville, AR1620 5/20/2009Mississippi Co.1620 5/21/2009								Permit Expiration Date November 30, 2010														
Jan	Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) Other Facility Data James Yankee/Pretreatment Coordinator/870-763-4961 Other Facility Data																					
Bar City	ne, Address of Responsible Official/ rett Harrison/Mayor/870-763-3602 7 of Blytheville . Box 1784		Phone	and Fax	Numb	er						tacted										
Bly	theville, AR 72316										Yes	NoL	<u>•</u>									
			G	5 = Satis							tring Inspection sfactory, N = No		uated)									
S	Permit	Ν	l i	v Meası					Ν		erations & Main				Ν	Samp	ling					
Ν	Records/Reports	Ν	Self	Monito	oring P	rogran	n		Ν	Slu	udge Handling/Disposal N			Ν	Pollution Prevention							
Ν	Facility Site Review	Ν	Con	pliance	e Sched	lules			U	Pre	Pretreatment N			N	Multimedia							
Ν	Effluent/Receiving Waters	Ν	Lab	oratory	, <u> </u>				Ν	Sto	rm Water				N	Other:						
		Se	ction	D: Sum	mary o	of Find	ings/	Com	ıment	s (Att	ach additional s	sheets	if neces	sary)							
*** See the attached PCI Report for a Summary of Findings/Comments ***																						
Nai	ne(s) and Signature(s) of Inspector(s)				AR D	ept.	of Eı		imen	al Quality-Jone)			Date						
Bre	nt L. Walker Brest & Walk	n.				(870)	935-	7221	ext. 1	12/(87	0) 935-4715 (Fa	ax)				June	18, 2	2009				
Sig	nature of Reviewer					Agen	ncy/O	ffice	/Phon	ne and Fax Numbers			Date	•								

ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY PRETREATMENT COMPLIANCE INSPECTION (PCI) REPORT

Name of Municipality: Blytheville, AR				
AFIN Number: 47-00145				
NPDES Permit Number(s): AR0022560, AR0022578, AR0022586				
Program Tracked under NPDES Permit Number: AR0022560				
Fact Sheet Preparation Date: Revised as IU permits are renewed				
Date of Last PCI/Audit: May 28, 2008				
Date of Last Annual Report: August 29, 2008				
Name of Inspector: Brent L. Walker				
Date PCI Performed: May 20 & 21, 2009				
Name, Title, and Telephone Number of Facility Representative:				
James L. Yankee, Pretreatment Coordinator, 870-763-4961				
Name and With a st Other Denti sin antat				
Name and Title of Other Participants:				
Kenneth Ellis, WWTP Superintendent				
Number of IUs Visited: 4				
Name(s) of IUs Visited: Advance Industries, Kagome Creative Foods,				
Turbine Support International, Aviation Repair Technologies				
Turbine Support international, Aviation Repair rechnologies				
AN IU SITE VISIT FORM SHOULD BE COMPLETED FOR EACH IU VISITED				
AN TO STILL VISIT FORM SHOULD BE COMPLETED FOR EACH TO VISITED				
NOTE: ANY QUESTION PRINTED IN ALL CAPS AND BOLD PRINT INDICATED				
A REGULATORY REQUIREMENT AND MUST BE ANSWERED FOR THE PCI REPORT				
TO BE COMPLETE. A NO ANSWER TO ONE OF THESE QUESTIONS SHOULD				
RESULT IN AN UNSATISFACTORY RATING.				
Form approved July 1989				

<u>A.</u>	INDUSTRIAL USER SU	JRVEY					
1	1. List any Significant Industrial Users (SIUs) which have						
1.							
		eted from the program s. None	since the last audit				
		10116					
2.	Has ADEO or EPA b	peen notified of these of	hanges? N/A				
3.	HAS THE INDUSTRIA	AL USER SURVEY BEEN KEPI	UPDATED? No				
			I				
4.	What procedures a	are being used to update	e the IU Survey?				
	Review of Water a	and Sewer Connections					
	Chamber of Commer	ce					
	Airport Authority	7					
5.		Significant Industrial U					
		sed by the POTW. (This					
	greater than or equal to the answer to question 6) 6						
6.	Number of Categor	rical Industrial Users:	4				
7.	How does the POTW determine the appropriate categorical						
	standards to apply to an IU? SIC Code						
8.	List all categori	cal IUs discharging und	ler the approved				
	program. Include	e the name of the IU, th	ne regulatory category				
	(such as Metal Fi	nishing), and the regul	ated process				
	(phosphating, zir	nc plating, etc.) Addit	ional listings can be				
		ents section if necessar					
Nam	e of IU:	Category:	Regulated Process:				
Mot	or Appliance	Metal Finishing	Parts cleaning				
Mot	or Technologies	Metal Finishing	Parts cleaning				
Omn	ium	Pesticide Formulation	Clean-up				
SRT		Metal Finishing	Anodizing				

B. LOCAL LIMITS

1.	IS THE PO BY ADEQ (LOCAL LIMITS WH	ICH HAVE BEEN	I APPROVED		
2.	2. Describe any apparent problems with the local limits. None						
3.	3. How often are pollutant scans of POTW influent, effluent, and sludge performed by the POTW? Does this fulfill the requirements of the approved program (as described in the fact sheet) and part III of the NPDES permit?						
	Requirement in						
Pol	lutant:	Frequency:	Permit:	Program:	Comments:		
	als: fluent:	4/yr	4/yr	N/A			
Ef	fluent:	4/yr	4/yr	N/A			
Sludge: N/A		N/A	N/A	N/A	No disposal		
-	anics: fluent:	1/yr	1/yr	N/A			
Effluent: 1/yr		1/yr	1/yr	N/A			
	Sludge:	N/A	N/A	N/A	No Disposal		

4. Have there been any inhibitions or upsets at the POTW (since the last PCI of Audit) which were believed to be caused by industrial discharges? If so, describe the action taken by the City to ensure that the incident would not recur. Were these actions effective? No inhibitions or upsets due to IUs.

С.	INDUSTRIAL USER CONTROL MECHANISM						
1.	Is the POTW using the type of control mechanism (permit,						
	agreement, etc.) required by the approved program? Yes-Permit						
-							
2.	How many IU permits (or other control documents) have been						
	issued? 6						
-							
3.	DO ALL SIGNIFICANT IUS HAVE CURRENT (UNEXPIRED) CONTROL						
-	DOCUMENTS? IF NOT, LIST ALL UNPERMITTED SIUS, THE DATE OF						
	EXPIRATION OF THEIR PREVIOUS PERMIT (IF APPLICABLE), AND						
-	THE REASON FOR DELAY IN ISSUING THE REQUIRED DOCUMENT.						
-	Yes						
-							
-							
4.	Does the control document contain the following items?						
	An expiration date: Yes						
	Discharge limitations: Yes						
	If the program requires self-monitoring by the IUs, do the						
	Permits contain:						
	IU self-monitoring requirements: Yes						
	IU reporting requirements: Yes						
5.	Indicate which of the following recommended standard						
	conditions are contained in the control documents:						
	Sample location: Yes - clarified further as new permits issued.						
	Type of sample: Yes						
	Monitoring frequency: Yes						
	Bypass prohibition: Yes - City ordinance						
	Right of entry: Yes						
L	Nontransferability: Yes						
L	Revocation clause: Yes						
	Penalty Provisions: Yes						
	Slug load notification: Yes						
	Notification of process change: Yes						

ADEQ Water NPDES PCI Inspection	AFIN: 47-00544

D.	MONITORING OF IUS BY POTW						
1.		ns	pection and sampling freq	uency and prog	ram		
	requirement below:						
			Current frequency:	Program Requi	irement:		
	Sampling:						
	categorical IUs		2/yr	N/A			
	other SIUs		2/yr	N/A			
	Inspection:						
	categorical IUs		2/yr	N/A			
	other SIUs		2/yr	N/A			
2.	HAS EACH SIU BEEN I	IN	SPECTED AND SAMPLED AT TH	E FREQUENCY			
	REQUIRED BY THE API	PR	OVED PROGRAM? Yes as re	quired by IU	Permit		
3.	Are inspections and	10	unced or unannounced?	Both			
4.	Are records kept of each inspection? Yes						
5.	Does the inspection report contain an adequate description of						
	the following:						
	Date and time of inspection: Yes						
	Officials present: Yes						
	Officials present: Yes						
	Inspection of chemical storage areas: Yes						
	Description of reg	ıl	ated processes, categoric	al waste strea	ms, and		
	discharge location	0	f these waste streams: Y	es			
	Inspection of the pretreatment facilities: Yes						
	Review of self-mon:	i +	oring records: Yes				
	INCOLEW OF SETT-IIIOII.	гL	oring records. Tes				
	Observation of IU s	se	lf-monitoring procedures:	Yes			
		-	51				
	Verification that a	ap	proved analytical techniq	ues are used:	Yes		
	Verification of IU	f	low measurement (where re-	quired): Yes			
6	Overall adequates	F	inspection documentation:	Adequate			
6.	OVELALL AUEQUACY 0.	L	inspection documentation.	Adequate			
1							

7.	DOES THE POTW SAMPLE IUS FOR ALL POLLUTANTS REGULATED IN							
	THEIR PERMITS? (IT IS NOT NECESSARY TO SAMPLE FOR ALL							
	POLLUTANTS EVERY TIME, BUT IT MUST BE DONE PERIODICALLY).							
	Yes							
8.	Are analyses performed in accordance with EPA-approved							
	methods (40 CFR 136)? Yes							
9.	Are sampling and flow monitoring equipment properly							
	maintained? Yes							
10.	Is the POTW keeping proper field notes and chain of custody							
	forms? Yes							
11.	Is the sampling location representative of the discharge to							
	the collection system? Yes							
1.0								
12.	Are sampling locations identified in POTW records? Yes							
1.0								
13.	Are sampling services available in an emergency? Yes							
1.4								
14.								
	review of IU reports, such as BMR's, semi-annual reports,							
	progress reports, bypass reports, and self-monitoring							
	reports?The pretreatment coordinator receives the reportsand reviews for errors and non-compliances.Tracking is							
	done manually since there is a small number is SIUs.							
	done mandally since chere is a small number is slos.							
15.	ARE SELF-MONITORING REPORTS REVIEWED TO VERIFY THAT							
10.	ANALYSES WERE PERFORMED FOR ALL REGULATED PARAMETERS, AND							
	TO EVALUATE COMPLIANCE WITH EFFLUENT LIMITS? N/A							
16.	IF VIOLATIONS ARE FOUND IN REPORTS, DOES THE POTW RESPOND							
	TO ALL VIOLATIONS? Yes							
L								

17.	What are the POTW's procedures for following up violations?						
	Notice of Violation followed by surcharges or fines if						
	required or appropriate.						
18.	HAS THE POTW REVIEWED BMRS FOR COMPLIANCE WITH 40 CFR						
	403.12(b)?: Yes						
	Device - Develing Manitorius Devent from the DOTM/s file						
	Review a Baseline Monitoring Report from the POTW's file,						
	and indicate which of the following items can be identified						
	in the BMR:						
	Name and address: Yes						
	Other environmental permits held: Yes						
	Description of operations: Yes						
	Process flow diagrams: Yes						
	Flow measurements: Yes						
	Measurements of regulated pollutants: Yes						
	Certification of compliance by the IU: Yes						
	Compliance schedule (if needed): Yes						
19.	Additional comments on the POTW's inspection and sampling						
	procedures: None						

	Enforcement						
1.	HAS THE PO	IMPLEMENTED ENFO	RCEMENT RESPONSE F	PROCEDURES TO			
-			IOLATION OF PRETRE				
			Yes				
		~					
2.	How does t	POTW respond to	the following viol	ations?			
	Effluent l	itations: Accord	ing to a written e	nforcement plan			
	Late repor	: According to a	written enforceme	nt plan			
	Unpermitte	discharges: Writt	en enforcement pl	an			
	Slug loads	r spills: Accordi	ing to a written e	nforcement plan			
3.							
	DEVELOPED		EPA REGION VI CRI				
	SIGNIFICANT VIOLATING INDUSTRIAL USER (DATED AUGUST 22,						
	1985)? Yes						
1	list the S	a which have met	the griteria for 9	lignifigant			
4.			the criteria for S				
4.	Violator w	hin the last 12 m	onths, and describ	be the			
4.	Violator w enforcemen	hin the last 12 m action which has	onths, and describ been taken by the	e the POTW. If			
4.	Violator w enforcemen constructi	hin the last 12 m action which has is required, ple	onths, and describ been taken by the ase indicate wheth	e the POTW. If er the IU			
4.	Violator w enforcemen constructi	hin the last 12 m action which has is required, ple	onths, and describ been taken by the	e the POTW. If er the IU			
4.	Violator w enforcemen constructi	hin the last 12 m action which has is required, ple ced on an enforce	onths, and describ been taken by the ase indicate wheth able compliance so	pe the POTW. If her the IU chedule.			
4.	Violator w enforcemen constructi has been p	hin the last 12 m action which has is required, ple ced on an enforce	onths, and describ been taken by the ase indicate wheth	pe the POTW. If Per the IU Phedule. Compliance			
	Violator w enforcemen constructi	hin the last 12 m action which has is required, ple ced on an enforce Type of	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement	pe the POTW. If her the IU chedule.			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			
	Violator w enforcemen constructi has been p Name:	hin the last 12 m action which has is required, ple ced on an enforce Type of Violation:	onths, and describ been taken by the ase indicate wheth able compliance so Enforcement Action:	POTW. If POTW. If er the IU chedule. Compliance Deadline:			

5.	Comments on the POTW's enforcement procedures:
	Appears adequate at this time.
F.	POTW'S PRETREATMENT ORGANIZATION STRUCTURE
1.	Is the program structure essentially the same as that
	presented in the approved pretreatment program? Yes
2.	Are staffing levels adequate? Yes
3.	Are the responsible officials familiar with the approved
	program? Yes
G.	MULTIJURISDICTIONAL ISSUES
1.	List any IUs which are located outside of the
	jurisdictional area of the POTW: N/A
2.	Does the POTW have adequate procedures for controlling IUs
	located outside its jurisdictional area? N/A
3.	Does the POTW have copies of permits for IUs in other
	cities? N/A
4.	Have any of these IUs met the criteria for Significant
	Violator? If so, have they been published by the POTW in
	its annual list of Significant Violators? N/A
5.	Comments on multijurisdictional issues: N/A

Permit #: AR0022560

H. EVALUATION AND COMMENTS

During the course of the PCI, 3 IU's were discovered for which the City of Blytheville did not have adequate data or BMRs. Aviation Repair Technologies, Turbine Support International, and Kagome Creative Foods all have the potential to cause a significant impact and/or damage to the collection system and POTW. It appeared that Kagome Creative Foods had been discharging high concentrations of FOG (fat, oil and grease) into the collection system. It appeared that Turbine Support International may meet the conditions of a Categorical IU for metal finishing. The City of Blytheville needs to improve their procedures for updating their IU Survey.

ADEQ Water NPDES PCI Inspection	AFIN: 47-00544

PRETREATMENT COMPLIANCE INSPECTION

IU SITE VISIT FORM

Name of Industry: Avi	ation Repair Technologies	
POTW Name: City of B	lytheville	
Industry Contacts: Mi	ke Castle - General Manager - 870-824-4014	
Date and Time of Visit	1045 5/21/2009	
Description of Manufac	cturing Process:	
Airplane cleaning and		
Sources of Process Was	stewater:	
Dry processes - no pro		
	le will need to review to determine	
permitting needs.	re will need to review to determine	
permittering meeds.		
(atogonical Industrus)	No	
Categorical Industry?	NO	
Basis for Limits: N/A		
Basis for Limits. N/A	A	
	77 / 7	
Point of Application:	N/A	
	atment Equipment and Procedures:	
None		
— —	Solvent Management Procedures:	
Dedicated chemical storage area		
Sampling Location and Equipment:		
N/A		
14/11		

ADEQ Water NPDES PCI Inspection	AFIN: 47-00544

Name of Industry: Turbine Support International
POTW Name: City of Blytheville
Industry Contacts: Kevin Hill - General Manager - 870-824-1847
Mike Castle - Gen. Manager ART - 870-824-4014
Date and Time of Visit: 1045 5/21/2009
Description of Manufacturing Process:
Jet Turbine Disassembly/Salvage (Metal Cleaning)
Sources of Process Wastewater:
Parts washing - process is very similar to that of a categorical
metal finishing facility. The City of Blytheville will need
to review to determine permitting needs.
Categorical Industry? Potentially (Currently Unpermitted)
Basis for Limits: N/A
Point of Application: N/A
Description of Pretreatment Equipment and Procedures:
N/A
Spill Prevention and Solvent Management Procedures:
Parts washing tanks are surrounded by a concrete berm.
Facility currently has unprotected open floor drains.
Dedicated waste oil storage area.
Sampling Location and Equipment:
N/A

ADEQ Water NPDES PCI Inspection	AFIN: 47-00544

Name of Industry: Kagome Creative Foods
POTW Name: City of Blytheville
Industry Contacts: Steve Whitmire-Facility Manager-870-532-6192
Date and Time of Visit: 0950 5/21/2009
Description of Manufacturing Process:
Food Processing/Packaging repackages peanut butter for retail
and manufactures and packages various sauces.
Sources of Process Wastewater:
Equipment washdown
Categorical Industry? No
Basis for Limits: N/A
Point of Application: N/A
Description of Pretreatment Equipment and Procedures:
Oil and water separation
Spill Prevention and Solvent Management Procedures:
None
Sampling Location and Equipment:
N/A

ADEQ Water NPDES PCI Inspection	AFIN:	47-00544

PRETREATMENT COMPLIANCE INSPECTION

IU SITE VISIT FORM

Name of Industry: Advance Industries		
POTW Name: City of Blytheville		
Industry Contacts: Gerald Lloyd - Maintenance (Not contacted)		
Date and Time of Visit: 1345 5/21/2009		
Description of Manufacturing Process:		
Industrial laundry		
Sources of Process Wastewater:		
Washing machine wash water		
Categorical Industry? No		
Basis for Limits: City ordinance and pretreatment program		
Point of Application: Prior to connection to city sewer		
Description of Pretreatment Equipment and Procedures:		
Oil and water separation followed by pH adjustment		
Chill Drevention and Column Management Dregodynag:		
Spill Prevention and Solvent Management Procedures:		
Very little chemicals on-site; no open floor drains		
Sampling Location and Equipment:		
Manhole #5 at city connection		

PPETS CODE SHEET

PRETREATMENT COMPLIANCE INSPECTION (PCI)

			CODE
INCDECTOPIC NAME:	Bron	t L. Walker	
INSPECTOR'S NAME:	Bren	t L. Walker	
NAME OF FACILITY:	City o	f Blytheville	
PERMIT NUMBER USED			
TO TRACK PROGRAM:	A	R0022560	NPID
DATE OF PCI:	May 2	0 & 21, 2009	DTIA
	PPETS WENDB DATA	A ELEMENTS	
NUMBER OF SIGNIFICANT IUS (SIUS):		6	SIUS
NUMBER OF CATEGORICAL IUS:		4	CIUS
SIUS NOT SAMPLED OR	INSPECTED BY		
POTW:		0	NOIN
SIUS WITHOUT CONTROL MECHANISM:		0	NOCM
SIUS IN SIGNIFICANT	NONCOMPLIANCE		
WITH STANDARDS OR REPORTING:		1	PSNC
SIUS IN SIGNIFICANT	NONCOMPLIANCE		
WITH SELF-MONITORING REQUIREMENTS:		0	MSNC
SIUS IN SIGNIFICANT	NONCOMPLIANCE		
WITH SELF-MONITORING AND NOT			
INSPECTED OR SAMPLE	INSPECTED OR SAMPLED BY POTW:		SNIN



MAYOR: Barrett Harrison

CITY COUNCIL: Ray L. Jones Shirley Conneally Shirley Overman Monte Hodges Mytas Jeffers Carol White

ATTORNEY: Mike Bearden

PUBLIC UTILITIES DIRECTOR: Rick Mosley

SUPERINTENDENT: Kenneth Ellis

July 2, 2009

Cindy Garner ADEQ Water Division Enforcement Manager 5301 Northshore Drive North Little Rock, AR 72118-5317

Re: Pretreatment Compliance Inspection Response

Re: AFIN: 47-00544

NPDES Permit No: AR0022560

Dear Ms. Garner:

Aviation Repair Technology, Turbine Support International, and Kagome Creative Foods are located on the old Eaker Air Base property which is overseen by the Airport Authority. The Airport Authority has a copy of the City of Blytheville's Pretreatment Ordinance and was informed to copy this for future business or industry that maybe locating on the airbase buildings. We are also looking into employing the help of Code Enforcement to help in keeping up to date on industrial and commercial users that may establish their business within the City limits.

- 1. Aviation Repair Technology has submitted an industrial wastewater discharge permit application.
- 2. **Turbine Support International** has received a wastewater survey as well as an industrial wastewater permit application.
- 3. Kagome Creative Foods has received a wastewater survey as well as an industrial wastewater permit application.



P.O. Box 1784 Blytheville, AR 72316-1784

Blytheville Wastewater Dept.

Phone:(870) 763-4961 Fax: (870) 763-8541 Each potential I.U. has 30 days to complete and return the above listed information to determine their permitting status at which time a BMR will be completed if needed.

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If you need more information, please contact me at (870) 763-4961.

Sincerely,

Manher

James Yankee Pretreatment Coordinator Blytheville Wastewater Department

Blytheville, AR. 72316-1784



Cindy GARNer ADEO Water Division Enforcement MANAger 5301 North Shore Drive North Little Rock, AR. 72118-5317