Copy

INDUSTRIAL WASTEWATER PRETREATMENT MONITORING REPORT (IWPMR)

Permittee: Milbank Manufacturing Company, Incorporated **Discharge Period (Month):** April **Discharge Point:** 1

Regulated Parameter		pH	As	Cd	Cr	Cu	Pb	Hg	Ni	Se	Ag	Zn	Mo	TTO	Phenols	Cn	O&G	TPH	PO_4	CBOD	COD	TSS	NH_3-N
Sample Type		Grab	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Grab	Grab	Grab	Grab	Grab	Comp	Comp	Comp	Comp	Comp
Local Discharge Limit		6 — 10	0.03	0.02	2.0	0.6	0.1	0.003	0.8	0.10	0.24	1.25	M & R	2.13	0.5	0.5	100	M & R	M & R	M & R	M & R	M & R	M & R
Analytical Method ID																							
Method Detection Limit (MDL)																							
Date	Flow (GPD)	s.u.'s	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
1	4032	7.82																					
2																							
3																							
4	10690	8.16																					
5	5438	7.52																					
6	5199	7.62																					
7	6059	7.52																					
8	5643	8.30																					
9																							
10																							
11	8131	7.55																					
12	5940	7.49																					
13	5702	7.45																					
14	5658	8.20																					
15	4579	8.49																					
16																							
17																							
18	18855	7.69																					
19	3129	7.57																					
20	3073	7.66																					
21	3849	7.74																					
22	4161	7.83																					
23																							
24																							
25	6340	8.07																					
26	3654	8.24																					
27	3221	7.86																					
28	5464	7.48																					
29	4161	7.99																					
30																							
31																							
Mo. Average:	5856.095238																						
High Value:	18855	8.49																					
Low Value:	3073	7.45																					
Total Flow:	122978																						

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personell properly gathered and evaluated 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 submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware there are significant penalities for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Larry E. Sterling — Signature of Responsible Party

Technical Service Mgr. — Title/Position

May 18, 2005 — Date

MIL0001296

Number 1 Station Flow meter and PH reading

Month

April-05

	Previous Meter Reading	Current Meter Reading	Gallons Per Day	PH Reading
1	480905	484937	4032	7.82
2			0	
3			0	
4	484937	495627	10690	8.16
5	495627	501065	5438	7.52
6	501065	506264	5199	7.62
7	506264	512323	6059	7.52
8	512323	517966	5643	8.30
9			0	
10			0	
11	517966	526097	8131	7.55
12	526097	532037	5940	7.49
13	532037	537739	5702	7.45
14	537739	543397	5658	8.20
15	543397	547976	4579	8.49
16			0	
17			0	
18	547976	566831	18855	7.69
19	566831	569960	3129	7.57
20	569960	573033	3073	7.66
21	573033	576882	3849	7.74
22	576882	581043	4161	7.83
23			0	
24			0	
25	581043	587383	6340	8.07
26	587383	591037	3654	8.24
27	591037	594258	3221	7.86
28	594258	599722	5464	7.48
29	599722	603883	4161	7.99
30			0	
31			0	

122978 Total Gallons

:ETREATMENT MONITORING REPORT (IWPMR)

Permittee: Milbank Manufacturing Company, Incorporated **Discharge Period (Month):** April Discharge Point: 2

Regulated Parameter:		pH	As	Cd	Cr	Cu	Pb	Hg	Ni	Se	Ag	Zn	Mo	TTO	Phenol	Cn	O&G	TPH	PO_4	CBOD	COD	TSS	NH_3-N
Sample Type:		Grab	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Comp	Grab	Grab	Grab	Grab	Grab	Comp	Comp	Comp	Comp	Comp
Local Discharge Limit:		6 — 10	0.03	0.02	2.0	0.6	0.1	0.003	0.8	0.10	0.24	1.25	M & R	2.13	0.5	0.5	100	M & R	M & R	M & R	M & R	M & R	M & R
Analytical Method ID:																							
Method Detection Limit (LLOD):																							
Date	Flow (GPD)	s.u.'s	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
1																							
2																							
3																							
4																							
5	860	9.05																					
6	2470	9.17																					
7	2570	9.17		<.002	<.01	0.080	0.0617		0.0391		<.001	0.369	0.0211			<.005	<5	<5	0.148	<5	127	29	0.596
8																							
9																							
10																							
11																							
12																							
13	160	8.83																					
14	2830	9.40																					
15																							
16																							
17																							
18																							
19																							
20																							
21	2920	9.39																					
22																							
23																							
24																							
25	430	8.89																					
26	2390	9.14																					
27	2240	9.39																					
28																							
29																							
30																							
31																							
Mo. Average:	1874.44			<.002	<.01	0.080	0.0617		0.0391		<.001	0.369	0.0211			<.005	<5	<5	0.148	<5	127	29	0.596
High Value:	2920.00	9.40		<.002	<.01	0.080	0.0617		0.0391		<.001	0.369	0.0211			<.005	<5	<5	0.148	<5	127	29	0.596
Low Value:	160.00	8.83		<.002	<.01	0.080	0.0617		0.0391		<.001	0.369	0.0211			<.005	<5	<5	0.148	<5	127	29	0.596
Total Flow:	16870.00		83,250 Gal. (From Water Bill)																				

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personell properly gathered and evaluated 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 submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware there are significant penalities for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Larry E. Sterling — Signature of Responsible Party

Technical Service Mgr. — Title/Position

May 18, 2005 — Date

MIL0001298

TestAmerica
ANALYTICAL TESTING CORPORATION
6964 Hillsdale Court • Indianapolis, IN 46250 • 317-842-4261 • Fax: 317-842-4286

Mr. David Krantz
MILBANK MANUFACTURING INC
1400 E. Havens St.
Kokomo, IN 46901-3188

Job Number: 05.06401
Report Date: 04/18/2005

Enclosed is the Analytical Report for the following samples submitted to TestAmerica for analysis:

Project: MONTHLY WASTEWATER

Sample Number	Sample Description	Date Taken	Date Received
110555	MONTHLY COMP	04/08/2005	04/08/2005
110556	MONTHLY GRAB	04/08/2005	04/08/2005

TestAmerica certifies that the analytical results contained herein apply only to the specific samples analyzed. Reproduction of this report is permitted only in its entirety.

Enclosure

Project Management Approval

Stacy Bahr

Dayton 3601 South Dixie Drive, Dayton, OH 45439 937-294-6856/FAX:937-294-7816
Dundee (Chicago) 1090 Rock Road Lane, Unit 11, Dundee, IL 60118 847-783-4960/FAX:847-783-4969
Indianapolis 6964 Hillsdale Court, Indianapolis, IN 46250 317-842-4261/FAX:317-842-4286
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TestAmerica Analytical Testing Corporation | TestAmerica Drilling Corporation | TestAmerica Air Emission Corporation

TestAmerica
ANALYTICAL TESTING CORPORATION
6964 Hillsdale Court • Indianapolis, IN 46250 • 317-842-4261 • Fax: 317-842-4286

Analytical Report

Mr. David Krantz
MILBANK MANUFACTURING INC
1400 E. Havens St.
Kokomo, IN 46901-3188

Job Number: 05.06401
Report Date: 04/18/2005

SAMPLE NO. 110555 **SAMPLE DESCRIPTION** MONTHLY COMP **DATE/TIME TAKEN** 04/08/2005 13:05

	Result	Units	Reporting Limit	Flag	Run Date	Run Time	Prep Batch	Run Batch	Anal. Init.	Lab ID	Method Reference
CBOD - Five Day	<5	mg/L	<5.		04/13/2005	14:30	2073	2472	amv	IN	SM18 5210B
CBOD - Five Day (PREP)	Complete		Complete		04/08/2005	15:55	2073		amv	IN	SM18 5210B
COD	127	mg/L	<10.		04/13/2005	14:25		1361	mhl	IN	HACH 8000
Nitrogen, Ammonia Dist. N	0.596	mg/L	<0.50		04/15/2005	09:23	349	1464	slb	IN	EPA 350.1
Phosphorus, Total	0.148	mg/L	<0.10		04/15/2005	15:10	528	1136	mhl	IN	EPA 365.2
Phosphorus, Total - Prep	Complete		Complete		04/15/2005	14:20	528		mhl	IN	EPA 365.2
Solids, Suspended	29	mg/L	<5.		04/13/2005	10:49		2339	mhl	IN	EPA 160.2
Distillation, Ammonia	Complete		Complete		04/13/2005	13:15	349		mhl	IN	EPA 350.1
ICPMS TOTAL METALS	Complete		Complete		04/15/2005	05:51		5168	ekh	DT	EPA 200.8
Cadmium, ICPMS Cd	<0.0020	mg/L	<0.0020	O	04/15/2005	05:51	3407	6779	ekh	DT	EPA 200.8
Chromium, ICPMS Cr	<0.010	mg/L	<0.010	O	04/15/2005	05:51	3407	7594	ekh	DT	EPA 200.8
Copper, ICPMS Cu	0.080	mg/L	<0.0050		04/15/2005	05:51	3407	6922	ekh	DT	EPA 200.8
Lead, ICPMS Pb	0.0617	mg/L	<0.0010		04/15/2005	05:51	3407	6851	ekh	DT	EPA 200.8
Molybdenum, ICPMS MO	0.0211	mg/L	<0.0010		04/15/2005	05:51	3407	7147	ekh	DT	EPA 200.8
Nickel, ICPMS Ni	0.0391	mg/L	<0.0050		04/15/2005	05:51	3407	6887	ekh	DT	EPA 200.8
Silver, ICPMS Ag	<0.001	mg/L	<0.001	O	04/15/2005	05:51	3407	7146	ekh	DT	EPA 200.8
Zinc, ICPMS ZN	0.369	mg/L	<0.050		04/15/2005	05:51	3407	6721	ekh	DT	EPA 200.8
Digestion, ICPMS	Complete		Complete		04/13/2005		3407		mja	DT	EPA 200.2

SAMPLE NO. 110556 **SAMPLE DESCRIPTION** MONTHLY GRAB **DATE/TIME TAKEN** 04/08/2005 13:05

	Result	Units	Reporting Limit	Flag	Run Date	Run Time	Prep Batch	Run Batch	Anal. Init.	Lab ID	Method Reference
Cyanide - Prep	Complete		Complete		04/13/2005	15:30	1024		amv	IN	EPA 335.2 MOD
Cyanide, Total	<0.005	mg/L	<0.005		04/14/2005	10:19	1024	1290	amv	IN	EPA 335.2 MOD
Oil & Grease (HEM)	<5.	mg/L	<5.		04/14/2005	08:30		2000	mhl	IN	EPA 1664A
Non Polar Material (SGT-HEM)	<5.	mg/L	<5.		04/14/2005	08:30		745	mhl	IN	EPA 1664A

O Elevated result due to sample matrix.

Lab ID: CH = Chicago (Dundee), DT = Dayton, IN = Indianapolis, PT = Pontiac, SUB = Subcontracted, CLT = Client Data

DATE: APRIL 7TH 2005

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 1099800

TIME	METER READING	INITIAL
7:30	1099830	SLH
8:00	1100010	SLH
8:30	1100170	SLH
9:00	1100340	SLH
9:30	1100440	SLH
10:00	1100600	SLH
10:30	1100770	SLH
11:00	1100940	SLH
11:30	1101120	SLH
12:00	1101300	SLH
12:30	1101460	SLH
1:00	1101630	SLH
1:30	1101830	SLH
2:00	1101960	SLH
2:30	1102100	SLH
3:00	1102250	SLH
3:30	1102370	SLH

MILBANK MFG. WASTEWATER TREATMENT PLANT
PH CALIBRATION/READING LOG SHEET

TIME	DATE	BUFFER CHANGED? PH 4.00	BUFFER CHANGED? PH 10.00	PROBE LOCATION	PROBE CLEANED	PH READING	PH CALIBRATION
7:00	4-5	Y	Y	NEUT 1	Y	4 + 10	4.03 - 10.00
7:00	4-5	Y	Y	NEUT 2	Y	4 + 10	4.00 10.02
2:45	4-5	Y	Y	FINAL	Y	9.05	4.00 +10.00
7:20	4-6	Y	Y	NEUT 1	Y	4 + 10	4.01 10.00
7:20	4-6	Y	Y	NEUT 2	Y	4 + 10	4.02 9.98
2:00	4-6	Y	Y	FINAL	Y	9.12	4.00 +10.00
7:00	4-7	Y	Y	NEUT 1	Y	4 + 10	4.04 9.99
7:00	4-7	Y	Y	NEUT 2	Y	4 + 10	4.04 10.00
1:20	4-7	Y	Y	FINAL	Y	9.12	4.00 +10.00
7:00	4-13	Y	Y	NEUT 1	Y	4 + 10	4.03 10.00
7:00	4-13	Y	Y	NEUT 2	Y	4 + 10	4.00 10.02
12:30 →	4-13	Y	Y	FINAL	Y	8.83	4.00 +10.00
7:15	4-14	Y	Y	NEUT 1	Y	4 + 10	4.01 10.03
7:15	4-14	Y	Y	NEUT 2	Y	4 + 10	4.01 9.98
1:00	4-4	Y	Y	FINAL	Y	9.40	4.00 +10.00
7:10	4-21	Y	Y	NEUT 1	Y	4 + 10	4.02 10.01
7:10	4-21	Y	Y	NEUT 2	Y	4 + 10	4.00 10.01
1:15	4-21	Y	Y	FINAL	Y	9.39	4.00 +10.00
10:45	4-25	Y	Y	NEUT 1	Y	4 + 10	4.00 10.02
10:45	4-25	Y	Y	NEUT 2	Y	4 + 10	4.00 10.00
2:30	4-25	Y	Y	FINAL	Y	8.89	4.00 +10.00
7:10	4-26	Y	Y	NEUT 1	Y	4 + 10	4.02 - 10.03
7:10	4-26	Y	Y	NEUT 2	Y	4 + 10	4.02 10.00
1:30	4-26	Y	Y	FINAL	Y	9.14	4.00 +10.00
7:10	4-27	Y	Y	NEUT 1	Y	4 + 10	4.02 10.02
7:10	4-27	Y	Y	NEUT 2	Y	4 + 10	4.00 9.98
1:00	4-27	Y	Y	FINAL	Y	9.39	4.00 +10.00
		Y	Y	NEUT 1	Y	4 + 10	
		Y	Y	NEUT 2	Y	4 + 10	
		Y	Y	FINAL	Y		
		Y	Y	NEUT 1	Y	4 + 10	
		Y	Y	NEUT 2	Y	4 + 10	
		Y	Y	FINAL	Y		
		Y	Y	NEUT 1	Y	4 + 10	
		Y	Y	NEUT 2	Y	4 + 10	
		Y	Y	FINAL	Y		
		Y	Y	NEUT 1	Y	4 + 10	
		Y	Y	NEUT 2	Y	4 + 10	
		Y	Y	FINAL	Y		

MILBANK MFG. DISCHARGE LOG
SAMPLE POINT # 2

DATE	START TIME	METER READING	STOP TIME	METER READING	COMMENTS/ MAINTENANCE	
4-1	7:00	1096470	1:00	1096470	Filter Press	
4-4	7:00	1096470	2:30	1096470	Filter Press	
4-5	11:00	1096470	3:00	1097330	system	860
4-6	7:30	1097330	2:30	1099800	system	2470
4-7	7:20	1099800	3:30	1102370	system Testing	2570
4-11	1:30	1102370	3:30	1102370	Filter Press	
4-12	7:30	1102370	2:30	1102370	Filter Press	
4-13	10:45	1102370	1:00	1102530	system	160
4-14	7:30	1102530	3:15	1105360	system	2830
4-19	7:15	1105360	11:00	1105360	filter Press	
4-20	7:30	1105360	11:30	1105360	Filter Press	
4-21	7:15	1105360	2:30	1108280	system	2920
4-25	7:30	1108280	10:30	1108280	Filter Press	
4-25	1:20	1108280	4:00	1108710	system	430
4-26	7:20	1108710	3:45	1111100	system	2390
4-27	7:20	1111100	1:45	1113340	system	2240
4-28	7:30	1113340	1:00	1113340	Filter Press	
4-29	7:15	1113340	11:30	1113340	filter Press	
						16870

Chemical Specialties

Marcus Bryant
913-661-0767

First Stage

Date	Initial	Concentration	Pressure	Temperature	pH	Replacements of drums	Clean Screens	Clean Nozzles	Comments
Ranges		1.60 –2.00	15 – 25	115°–130°	9.5 – 11.0	Cleaner 419-C	Daily	Weekly	
4-4	DK	2.00	15	127	9.93				
4-5	DK	2.00	15	129	9.90				
4-6	DK	2.00	15	130	9.97				
4-7	DK	2.00	15	128	9.99				
4-11	DK	1.40	15	130	9.85				
4-12	DK	1.40	15	129	9.87				
4-13	DK	1.40	15	131	10.06				
4-14	DK	1.60	15	130	10.40				
4-19	DK	2.00	15	127	10.29				
4-20	DK	2.00	15	130	10.41				
4-21	DK	2.00	15	128	10.37				
4-25	DK	2.00	15	129	10.33				
4-26	DK	1.60	15	126	10.02				
4-27	DK	1.60	15	130	10.00				
4-28	DK	1.60	15	129	10.02				
4-29	DK	1.60	15	130	10.01				

MIL0001304

Chemical Specialties

Third Stage

Marcus Bryant
913-661-0767

Date	Initial	Concentration	Pressure	Temperature	pH	Replacements of drums	Clean Screens	Clean Nozzles	Comments
Ranges		1.65 – 2.31	15 – 25	110°–130°	4.0 – 5.5	Paint Lok 595	Daily	Weekly	
4-4	DK	2.31	15	117	5.08				
4-5	DK	2.31	15	115	5.05				
4-6	DK	2.31	15	116	5.04				
4-7	DK	2.31	15	115	5.08				
4-11	DK	2.64	15	117	5.12				
4-12	DK	2.64	15	116	5.19				
4-13	DK	2.64	15	115	5.22				
4-14	DK	2.64	15	115	4.78				
4-19	DK	2.64	15	117	4.81				
4-20	DK	2.64	15	116	4.49				
4-21	DK	2.64	15	115	4.53				
4-25	DK	2.64	15	117	4.59				
4-26	DK	2.64	15	116	4.65				
4-27	DK	2.64	15	117	4.69				
4-28	DK	2.64	15	117	4.67				
4-29	DK	2.64	15	115	4.62				

MIL0001305

Fifth Stage

Chemical Specialties

Marcus Bryant
913-661-0767

Date	Initial	Pressure	PH Stage 5	Addition of Rinse 50 1 pint/4 hours of run time		Conductivity of Stage 5		Conductivity of Stage 2		Conductivity of Stage 4		Clean Screens	Clean Nozzles	Comments
Ranges		15 - 25	4.0 – 5.5	AM	PM	< 2000uS		< 1500uS		< 1500uS		Daily	Weekly	
						AM	PM	AM	PM	AM	PM			
4-4	DK	10	5.1	7:45	12:30	1622	1629	843	962	629	764			
4-5	DK	10	5.1	7:30	1:30	1552	1521	1023	1245	818	1013			
4-6	DK	10	5.1	7:45	12:30	1527	1533	681	859	596	673			
4-7	"	10	5.1	750	11:00	1529	1535	593	732	559	612			
4-11	DK	10	5.1	7:50	12:30	1591	1599	879	1092	679	783			
4-12	DK	10	5.1	8:00	1:00	1602	1609	1432	1658	897	992			
4-13	DK	10	5.1	7:45	12:50	1607	1613	1787	1922	1123	1304			
4-14	DK	10	5.1	8:00	1:00	1733	1847	839	1266	627	704			
4-19	DK	10	5.1	8:30	12:45	1833	1842	2109	2291	1029	1265			
4-20	DK	10	5.1	7:45	12:40	1722	1749	2387	2510	1400	1525			
4-21	DK	10	5.1	7:30	1:45	1733	1740	602	692	1516	1598			
4-25	DK	10	4.7	8:00	12:30	1871	1888	1765	1998	1817	1871			
4-26	DK	10	4.7	7:45	1:00	1895	1895	850	962	662	730			
4-27	DK	10	5.1	7:30	12:45	1892	1898	749	921	581	653			
4-28	DK	10	5.1	7:45	12:30	1857	1860	992	1071	662	683			
4-29	DK	10	5.1	8:00		1862	1871	1192	1370	719	780			

MIL0001306

MILBANK MANUFACTURING
WASTEWATER TREATMENT PLANT
CHEMICAL LOG

DATE	FERRIC CHLORIDE (FECL3)		SODIUM HYPOCHLORITE BLEACH (NACLO)		CAUSTIC SODA (NAOH)		SULFURIC ACID (H2SO4)		POLYMER		COMMENTS
	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	
4-5					20GAL						Filled At 10:10
4-7									4GAL		Filled At 9:15
4-7	4GAL		150#								Filled At 9:30
4-20									4GAL		Filled At 10:30
4-21	4GAL		150#								Filled At 8:00
4-26	4GAL		150#								Filled At 9:20
4-26					20GAL						Filled At 9:35
4-26									4GAL		Filled At 1:00

0001000000029700000000000034577016

Indiana
American Water
PO BOX 578
ALTON, IL 62002-0578

For Service To: 1005 RANK PKY

000008508 01 AB 0.301

MILBANK MFG CO INC
PO Box 754
Kokomo IN 46903-0754

ACCOUNT NUMBER	10-0000029-7
AMOUNT DUE	$345.77
DUE DATE	May 26, 2005

Please return this portion with check
Payable to the address below

Indiana American Water
PO Box 5127
Carol Stream, IL 60197-5127

Customer Account Information

For Service To: MILBANK MFG CO INC
1005 RANK PKY
Account Number: 10-0000029-7
Premise Number: 10-0000018

Billing Period & Meter Information

Billing Date: May 09, 2005
Billing Period: Apr 06 to May 05 (29 days)
Next reading on/about: Jun 06, 2005
Rate Type: Industrial

Meter readings in current billing period:

Meter Number 031697349A is a 2-inch meter.

Present-actual	7448
Last-actual	7337

Meter Number 037146496A is a 5/8-inch meter.

Present-actual	0
Last-actual	0
100 Cubic Feet used	111

1 cu. ft. equals 7.50 gallons

Gallons used	83250

Billing Summary

----------Prior Balance----------		
Balance from last bill		$347.64
Payments as of May 09, 2005. Thanks!		-347.64
Total prior balance, May 09, 2005		.00
----------Current Water Charges----------		
Customer Service Charge		92.01
Water Charge	*($2.451100 x 20.00)*	49.02
	($1.775800 x 91.00)	161.60
Total Use Billed	*111.00*	302.63
----------Other Current Charges----------		
Pub F/S Surchg Mtr Kokomo		23.57
Total other charges, May 09, 2005		23.57
----------Taxes----------		
Indiana Gross Retail Tax		19.57
Total taxes, May 09, 2005		19.57
----------Total Current Charges----------		$345.77
----------TOTAL AMOUNT DUE----------		$345.77

MIL0001309

TestAmerica INCORPORATED

Indianapolis Division
6964 Hillsdale Court
Indianapolis, IN 46250

Phone: 317-842-4261
Fax: 317-842-4286

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: Milbank Client #: 64972
Address: 1400 E. Havens St.
City/State/Zip Code: Kokomo, IN 46901-3188
Project Manager: David Krantz
Telephone Number: 765-452-5694 Fax: 765-452-8361
Sampler Name: (Print Name) Jon Pressler
Sampler Signature: Jon Pressler

Project Name: Monthly wastewater
Project #:
Site/Location ID: State: IN
Report To: David Krantz
Invoice To:
Quote # PO#

TAT
___ Standard
___ Rush (surcharges may apply)
Date Needed: _____
Fax Results: Y N

SAMPLE ID	Date Sampled	Time Sampled	G=Grab, C=Composite	Field Filtered	Matrix (SL-Sludge DW-Drinking Water GW-Groundwater S-Soil/Solid WW-Wastewater Specify Other)	HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Cd, Cr, Cu, Pb, Ni, Ag, Zn, Mo	T. Phosphorus, Ammonia, COD	CBOD, TSS	Cyanide	O+G, O+G hydrocarbon						REMARKS
Composite	4/8/05	1305									17		X	X	X								
Grab	4/8/05	1305						1	1							X	X						

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: _____

Special Instructions:

Relinquished By: Jon Pressler	Date: 4/8/05	Time: 1520	Received By: Stacy [illegible]	Date: 4-8-05	Time: 1520
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: 1.0
Custody Seals: Y (N) N/A
Bottles Supplied by Test America: (Y) N
Method of Shipment: TA