TestAmerica
ANALYTICAL TESTING CORPORATION

3601 South Dixie Drive Dayton, OH 45439 (800) 572-9839
6964 Hillsdale Court Indianapolis, IN 46250 (800) 485-0204
339 W. Walton Blvd Pontiac, MI 48340 (800) 526-4951

February 15, 2007

Client:

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

Attn: Mr. David Krantz

Work Order: DQB0131
Project Name: MONTHLY WASTEWATER
Project Number: February 2007

Date Received: 02/02/07

Samples logged in at Indianapolis laboratory.

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at the number shown above.

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Grab	DQB0131-01	02/02/07 11:15
Composite	DQB0131-02	02/02/07 13:20

Samples were received into laboratory at a temperature of 10.8 °C.
Most environmental analytical testing methods require a sample temperature of 4 degrees C +/- 2 degrees C for preservation of the sample constituents prior to analysis. If sample temperatures are outside of this temperature range at the time of sample receipt, results may be impacted.

Indiana Certification Number: C-OH-10

Reproduction of this analytical report is permitted only in its entirety. This report shall not be reproduced except in full without the written approval of the laboratory.

TestAmerica Analytical Testing Corporation certifies that the analytical results contained herein apply only to the specific sample analyzed.

Approved By:

Stacey Baker

TestAmerica
Stacey Baker
Indianapolis Project Manager

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

Work Order: DQB0131
Project: MONTHLY WASTEWATER
Project Number: February 2007

Received: 02/02/07
Reported: 02/15/07 09:00

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	Rpt Limit	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: DQB0131-01 (Grab - Water - NonPotable)					**Sampled: 02/02/07 11:15**			**Recvd: 02/02/07 13:25**	
General Chemistry Parameters									
Cyanide, Total	<0.00500		mg/L	0.00500	1	02/06/07 14:31	KKH	7020187	EPA 335.2
General Chemistry Parameters									
Oil & Grease HEM	<5.21		mg/L	5.21	1	02/09/07 13:24	MSR	7020595	EPA 1664A
Silica Gel Treated HEM (SGT-HEM)	<5.21		mg/L	5.21	1	02/09/07 13:24	MSR	7020595	EPA 1664A
Sample ID: DQB0131-02 (Composite - Water - NonPotable)					**Sampled: 02/02/07 13:20**			**Recvd: 02/02/07 13:25**	
General Chemistry Parameters									
Carbonaceous BOD	<4.00		mg/L	4.00	1	02/08/07 08:00	RLM	7020177	SM18 5210B
Phosphorus, Total as P	<0.100		mg/L	0.100	1	02/09/07 13:44	MEM	7020479	EPA 365.2/SM18 4500P E
Ammonia as N	**0.358**		mg/L	0.300	1	02/12/07 12:24	KKH	7020495	EPA 350.1/SM18 4500NH3 B,H
Chemical Oxygen Demand	**151**		mg/L	50.0	1	02/08/07 14:10	kkh	7020419	EPA 410.4
Solids, Total Suspended	**12**		mg/L	5	1	02/09/07 15:00	jmm	7020497	EPA 160.2
Total Metals									
Cadmium	<0.00200	RL1	mg/L	0.00200	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Chromium	<0.0100	RL1	mg/L	0.0100	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Copper	**0.106**	RL1	mg/L	0.0100	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Lead	**0.00304**	RL1	mg/L	0.00200	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Molybdenum	**0.0150**	RL1	mg/L	0.00200	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Nickel	**0.0178**	RL1	mg/L	0.0100	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Silver	<0.00100	RL1	mg/L	0.00100	10	02/08/07 23:14	EKH	7020272	EPA 200.8
Zinc	**0.552**	RL1	mg/L	0.100	10	02/08/07 23:14	EKH	7020272	EPA 200.8

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MILBANK MANUFACTURING INC 1400 E. Havens St. Kokomo, IN 46901-3188 Mr. David Krantz	Work Order: DQB0131 Project: MONTHLY WASTEWATER Project Number: February 2007	Received: 02/02/07 Reported: 02/15/07 09:00	

CERTIFICATION SUMMARY

TestAmerica - Dayton, OH

Method	Matrix	Nelac	Indiana
EPA 160.2	Water - NonPotable		X
EPA 1664	Water - NonPotable		
EPA 200.8	Water - NonPotable		
EPA 335.2	Water - NonPotable		
EPA 350.1/SM18 4500NH3 B,H	Water - NonPotable		
EPA 365.2/SM18 4500P E	Water - NonPotable		
EPA 410.4	Water - NonPotable		
SM18 5210B	Water - NonPotable		

Subcontracted Laboratories

TestAmerica - Nashville, TN NELAC Cert #11342/NY, Kentucky Cert #90038 DW,0019, Louisiana Cert #01945/NELAC,NELAP, New York Cert #11342/NELAC,NELAP, North Carolina Cert #387, Ohio Cert #CL0033, Pennsylvania Cert #68-585 PENDING, Utah Cert #TAN6157260177
2960 Foster Creighton Dr. - Nashville, TN 37204

Method Performed: EPA 1664A
Samples: DQB0131-01

Any abnormalities or departures from sample acceptance policy shall be documented on the 'Sample Receipt and Termperature Log Form' and 'Sample Non-conformance Form' (if applicable) included with this report.

For information concerning certifications of this facility or another TestAmerica facility, please visit our website at www.TestAmericaInc.com

Samples collected by TestAmerica Field Services personnel are noted on the Chain of Custody (COC) .

DATA QUALIFIERS AND DEFINITIONS

RL1 Reporting limit raised due to sample matrix effects.

ADDITIONAL COMMENTS

DQB0131

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) WES CHEW
Sampler Signature: Wes Chew

Project Name: Monthly waste water
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

Matrix: SL-Sludge DW-Drinking Water GW-Groundwater S-Soil/Solid WW-Wastewater Specify Other

Preservation & # of Containers: HNO_3, HCl, NaOH, H_2SO_4, Methanol, None, Other (Specify)

Analyze For:

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

SAMPLE ID	Date Sampled	Time Sampled	G=Grab, C=Composite	Field Filtered	Matrix	HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Cd, Cr, Cu, Pb, Ni, As, Zn, MO	T. Phosphorus, Ammonia, COD	CBOD, TSS	Cyanide	O+G	O+G Hydrocarbon					REMARKS
Composite	2-2-07	1320											X	X	X								
Grab	2-2-07	11:15						1	1							X	X						

Special Instructions:

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: 10-8° ON ICE
Custody Seals: Y (N) N/A
Bottles Supplied by Test America: (Y) N
Method of Shipment: TA

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Wes Chew	2-2-07	13:00			
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By: Stacy Baker	2-2-07	1325

MIL0001725

INDUSTRIAL WASTEWATER PRETREATMENT MONITORING REPORT (IWPMR)

Permittee: Milbank Manufacturing Company, Incorporated **Discharge Period (Month):** February **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	3020	9.08		<0.0020	<0.0100	0.106	0.00304		0.0178		0.001	0.552	0.0150			0.0050	<5.21	<5.21	<0.100	<4.00	151	12	0.358
2																							
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10																							
11																							
12																							
13																							
14																							
15																							
16																							
17																							
18																							
19	910	8.83																					
20	1690	9.50																					
21																							
22																							
23																							
24																							
25																							
26	330	9.18																					
27	2250	9.11																					
28																							
29																							
30																							
31																							
Mo. Average:	1640			<0.0020	<0.0100	0.106	0.00304		0.0178		0.001	0.552	0.0150			0.0050	<5.21	<5.21	<0.100	<4.00	151	12	0.358
High Value:	3020	9.50		<0.0020	<0.0100	0.106	0.00304		0.0178		0.001	0.552	0.0150			0.0050	<5.21	<5.21	<0.100	<4.00	151	12	0.358
Low Value:	330	8.83		<0.0020	<0.0100	0.106	0.00304		0.0178		0.001	0.552	0.0150			0.0050	<5.21	<5.21	<0.100	<4.00	151	12	0.358
Total Flow:	8200																						

ertify 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 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 mitting false information, including the possibility of fine and imprisonment for knowing violations."

Larry Sterling
ature of Responsible Party

Technical Service Manager
Title/Position

3/23/07
Date

MIL0001726

INDUSTRIAL WASTEWATER PRETREATMENT MONITORING REPORT (IWPMR)

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

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	2705	7.21																					
2	4030	7.27																					
3																							
4																							
5	3362	7.09																					
6	4977	7.24																					
7	2840	7.18																					
8	2962	7.23																					
9	2617	7.4																					
10																							
11																							
12	5466	7.31																					
13																							
14	4262	7.27																					
15	1489	7.22																					
16	3669	7.37																					
17																							
18																							
19	7391	7.31																					
20	3107	7.42																					
21	2676	7.31																					
22	3490	7.34																					
23	3280	7.36																					
24																							
25																							
26	6338	7.29																					
27	3474	7.26																					
28	3426	7.38																					
29																							
30																							
31																							
Mo. Average:	3766.368421																						
High Value:	7391	7.42																					
Low Value:	1489	7.09																					
Total Flow:	71561																						

ertify 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 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 omitting false information, including the possibility of fine and imprisonment for knowing violations."

Larry Sterling
nature of Responsible Party

Technical Service Manager
Title/Position

3/23/07
Date

MIL00001727

Number 1 Station Flow meter and PH reading

Month

February-07

	Previous Meter Reading	Current Meter Reading	Gallons Per Day	PH Reading
1	2713701	2716406	2705	7.21
2	2716406	2720436	4030	7.27
3			0	
4			0	
5	2720436	2723798	3362	7.09
6	2723798	2728775	4977	7.24
7	2728775	2731615	2840	7.18
8	2731615	2734577	2962	7.23
9	2734577	2737194	2617	7.40
10			0	
11			0	
12	2737194	2742660	5466	7.31
13	Blizzard No Work			
14	2742660	2746922	4262	7.27
15	2746922	2748411	1489	7.22
16	2748411	2752080	3669	7.37
17			0	
18			0	
19	2752080	2759471	7391	7.31
20	2759471	2762578	3107	7.42
21	2762578	2765254	2676	7.31
22	2765254	2768744	3490	7.34
23	2768744	2772024	3280	7.36
24			0	
25			0	
26	2772024	2778362	6338	7.29
27	2778362	2781836	3474	7.26
28	2781836	2785262	3426	7.38
29			0	
30			0	
31			0	

71561 Total Gallons

MILBANK MFG. DISCHARGE LOG
SAMPLE POINT # 2

DATE	START TIME	METER READING	STOP TIME	METER READING	COMMENTS/ MAINTENANCE
2-1	5:00	1455200	1:30	1458220	System (testing)
2-2	7:30	1458220	1:00PM	1458220	Filter Press
2-15	7:45AM	1458220	11:00AM	1458220	Filter Press
2-19	10:00	1458220	1:30	1459130	System
2-20	6:15	1459130	12:15	1460820	System
2-23	6:00	1460820	11:00	1460820	Filter Press
2-26	6:30	1460820	10:00	1460820	Filter Press
2-26	11:30	1460820	1:30	1461150	System
2-27	6:15	1461150	2:30	1463400	System
		1463400			System

MILBANK MANURACTURING
WASTEWATER TREATMENT PLANT
CHEMICAL LOG

DATE	FERRIC CHLORIDE (42BE)		CALCIUM CHLORIDE FLAKES (77%)		Caustic Soda (50%)		SULFURIC ACID (66BE)		Wt-11		Comments
	Gal Used	Gals Rec.	Gals Used	Gals Rec.	Gals Used.	Gals Rec.	Gals Used	Gals Rec.	Gals Used	Gals Rec.	
2-1	4GAL		150#								6:45
2-19					20GAL						9:35
2-20							4GAL				8:30
2-20									4GAL		8:40
2-20	4GAL		150#								9:40

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			
2-1	GT	17	5.1	9:20	1:50	1524	1508	814	896	707	602	✓		
2-2	GT	17	4.9	10:45	2:35	1519	1552	1302	1281	674	752	✓	✓	
2-5	AG	18	5.0	10:42	2:22	1554	1557	1532	1770	762	419	✓		
2-6	GT	17	5.1	11:45	2:30	1573	1575	254	264	858	873	✓		
2-7	GT	17	5.1	8:10	—	1569	—	273	—	901	—	✓	Shut Down at 11:00AM	
2-8	GT	17	4.7	10:45	3:20	1633	1621	317	358	993	1101	✓		
2-9	AG	17	4.7	10:00		1659		374		1119		✓	✓	
2-12	GT	17	5.0	9:55	2:20	1646	1629	408	450	1175	1266	✓		
2-13	GT	17		Snow day										Snow-day
2-14	GT	17	4.7	11:30	2:35	1709	1710	473	494	1311	1292	✓		
2-15	GT	17	4.7	11:30		1705		533		1371		✓		Half-day
2-16	GT	17	5.1	9:50	3:10	1693	1689	538	558	1394	1416	✓	✓	
2-17	GT	17	4.5	11:15	2:35	1730	1699	581	593	1450	1604	✓		Sat. Over-Time
2-19	GT	17	4.7	10:30	2:45	1762	1727	599	757	1491	943	✓		Clean Tank-2 of 4
2-20	GT	17	5.1	11:10	3:10	642	1680	1243	1550	1644	636	✓		
2-21	GT	17	4.6	11:06	3:05	1709	1711	1845	261	689	772	✓		
2-22	GT	17	4.7	11:10	1:15	1724	1687	307	319	925	940	✓		
2-23	GT	17	4.8	10:15	2:20	1715	1716	353	386	977	1080	✓	✓	
2-26	GT	17	4.8	10:00	1:00	1770	1742	409	423	1110	1124	✓		
2-27	GT	17	5.1	11:30	3:10	1693	1669	1259	241	591	724	✓		
2-28	GT	17	4.8	11:45	2:30	1662	1664	1899	239	705	726	✓		

Chemical Specialties

Marcus Bryant
913-661-0767

hird Stage 5-7 Drops

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	
?-1	GT	5	19	119°	6.40		✓		
-2	GT	4	19	119°	7.21		✓	✓	
-5	AG	5	19	120	7.41		✓		
?-6	GT	4	19	120°	6.72		✓		
-7	GT	4	19	119°	688		✓		
-8	GT	5	19	119°	683		✓		
-9	GT	6	19	119°	652		✓	✓	
-12	GT	7	19	119°	655		✓		
13	GT	Snow day							
-14	GT	7	19	118°	952		✓		
15	GT	7	19	118°	703		✓		
16	GT	6	19	118°	690		✓	✓	
-17	GT	7	19	118°	704		✓		
-19	GT	7	19	118°	6.95		✓		
-20	GT	6	19	119°	675		✓		
21	GT	5	19	119°	628		✓		
22	GT	5	19	119°	649		✓		
23	GT	6	19	119°	640		✓	✓	
26	GT	5	19	119°	694		✓		
27	GT	5	19	119°	710		✓		
28	GT	5	19	119°	958		✓		

Chemical Specialties

First Stage

(Clean Tanks 2&4-1-31-10

Date	Initial	Concentration Drops	Pressure	Temperature	pH	Additions	Checked Screens	Checked Nozzles
Ranges		10 - 12	15 – 25	110° – 120°	9.5 – 11.0	Cleaner 419-C	Daily	Daily
2-1	GT	12	12	118°	1012		✓	
2-2	GT	11	12	118°	10.17		✓	✓
2-5	AG	10	14	119°	10.05		✓	
2-6	GT	12	14	119°	10.04		✓	
2-7	GT	12	14	118°	10.07		✓	
2-8	GT	12	14	118°	10.04		✓	
2-9	GT	12	14	118°	10.07		✓	✓
2-12	GT	12	14	119°	1001		✓	
1		~~12~~	Snow day					
2-14	GT	12	14	119°	996		✓	
2-15	GT	12	14	119°	1004		✓	
2-16	GT	13	14	119°	1001		✓	✓
2-17	GT	13	14	119°	996		✓	
2-19	GT	13	14	119°	1004		✓	
2-20	GT	12	14	119°	1001		✓	
2-21	GT	12	14	119°	1000		✓	
2-22	GT	12	14	118°	999		✓	
2-23	GT	13	14	119	1002		✓	✓
2-26	GT	11	14	119	997		✓	
1-27	GT	11	14	119	1000		✓	
1-28	GT	11	14	119°	999		✓	
1-								

TABLE 1									
Regulated Parameters	Notes	Most Protective Discharge Limitations Enforceable at Sampling Point #02		Alternative Categorical Discharge Limitations Enforceable at Sampling Point #02		Ordinance #6064 Discharge Limitations Enforceable at Sampling Point #01		Monitoring Requirements	
		Daily Maximum (mg / L)	Monthly Average (mg / L)	Daily Maximum (mg / L)	Monthly Average (mg / L)	Daily Maximum (mg / L)	Monthly Average (mg / L)	Frequency	Sample Type
Arsenic	10	0.03	-	-	-	0.03	-	N/A	N/A
Cadmium	2, 5, 6, 7, 9	0.02	0.26	0.69	0.26	0.02	-	1 X Month	Composite
Chromium	2, 5, 6, 7, 9	2.0	1.71	2.77	1.71	2.0	-	1 X Month	Composite
Copper	2, 5, 6, 7, 9	0.6	2.07	3.38	2.07	0.6	-	1 X Month	Composite
Cyanide	5, 6, 7, 9	0.5	0.65	1.20	0.65	0.5	-	1 X Month	Grab
Lead	2, 5, 6, 7, 9	0.1	0.43	0.69	0.43	0.1	-	1 X Month	Composite
Mercury	10	0.003	-	-	-	0.003	-	N/A	N/A
Nickel	2, 5, 6, 7, 9	0.8	2.38	3.98	2.38	0.8	-	1 X Month	Composite
Selenium	10	0.10	-	-	-	0.10	-	N/A	N/A
Silver	2, 5, 6, 7, 9	0.24	0.24	0.43	0.24	0.24	-	1 X Month	Composite
Zinc	2, 5, 6, 7, 9	1.25	1.48	2.61	1.48	1.25	-	1 X Month	Composite
Molybdenum	2, 5, 7, 9	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite
Phosphorus	2, 7, 9, 14	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite
TTO	6, 7, 9	2.13	-	2.13	-	2.13	-	Semi-Annual	Grab
Phenols	7, 9, 13	0.50	-	-	-	0.50	-	Semi-Annual	Grab
pH	7, 8, 9	6-10 SUs	-	-	-	6-10 SUs	-	Daily	Grab
O&G, Polar	7, 9, 11, 12	100	-	-	-	100	-	1 X Month	Grab
O&G, Nonpolar	7, 9, 11, 12	Monitor & Report		-	-	Monitor & Report		1 X Month	Grab
Flow	1, 3, 7, 8, 9	Monitor & Report		-	-	Monitor & Report		Daily	
$CBOD_5$	2, 4, 7, 9	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite
COD	2, 4, 7, 9	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite
TSS	2, 4, 7, 9	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite
Ammonia-N	2, 4, 7, 9	Monitor & Report		-	-	Monitor & Report		1 X Month	Composite

- The above listed discharge limitations and monitoring requirements are minimum requirements necessary to achieve compliance. Nothing in this permit shall prevent MMCI from achieving discharge concentrations that are more protective/restrictive than the requirements of this table.

MIL0001734

MAR 16 2007

MILBANK MFG. CO.

For Service To: 1005 Rank Pky

011199 1 MB 0.326 3199/11199/003199 044 1 PCBHYD

MILBANK MFG CO INC
PO BOX 419028
KANSAS CITY MO 64141-6028

3/19

Larry Sterling

AMOUNT DUE	$490.02
DUE DATE	Mar 29, 2007

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: Mar 12, 2007
Billing Period: Feb 06 to Mar 07 (29 days)
Next reading on/about: Apr 09, 2007
Rate Type: Industrial

Meter readings in current billing period:

Meter Number 031697349A is a 2-inch meter.

Present-actual	10214
Last-actual	10032

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

Present-actual	0
Last-actual	0
100 Cubic Feet used	182

1 cu. ft. equals 7.50 gallons

Gallons used	136500

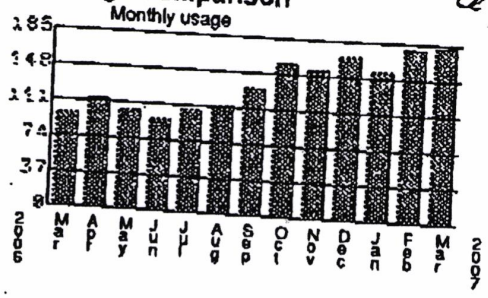
6458

Billing Summary

--------Prior Balance--------		
Balance from last bill		$484.20
Payments as of Mar 12, 2007. Thanks!		-484.20
Total prior balance, Mar 12, 2007		.00
--------Current Water Charges--------		
Customer Service Charge		92.01
Water Charge	*($2.451100 x 20.00)*	49.02
	($1.775800 x 162.00)	287.68
Total Use Billed	*182.00*	428.71
--------Other Current Charges--------		
Pub F/S Surchg Mtr Kokomo		23.57
Distrib System Improv Charge		10.01
Total other charges, Mar 12, 2007		33.58
--------Taxes--------		
Indiana Gross Retail Tax		27.73
Total taxes, Mar 12, 2007		27.73
--------Total Current Charges--------		$490.02
--------TOTAL AMOUNT DUE--------		$490.02

6360-02-500

Water Usage Comparison



Messages from Indiana American Water

*Need to pay your bill in person? You may pay your bill at Marsh, LoBills, or the UPS Store and your account will be credited the next business day. A minimal fee may be charged by the payment location.
*Customers paying by credit card, debit card or electronic check may do so by calling a special, toll-free number: 1-866-271-5522. Customers may also pay on-line at www.water.paymybill.com. A service fee will apply.

DATE: February 1st 2007

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 1455200

TIME	METER READING	INITIAL
5:30	1455350	DK
6:00	1455530	DK
6:30	1455710	DK
7:00	1455870	DK
7:30	1456040	DK
8:00	1456210	DK
8:30	1456380	DK
9:00	1456550	DK
9:30	1456740	DK
10:00	1456910	DK
10:30	1457090	DK
11:00	1457270	DK
11:30	1457450	DK
12:00	1457630	DK
12:30	1457800	DK
1:00	1457980	DK
1:30	1458180	DK

DATE: February 9th 2006

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 1275060

TIME	METER READING	INITIAL
7:30	1275060	SLH
8:00	1275160	SLH
8:30	1275340	SLH
9:00	1275480	SLH
9:30	1275660	SLH
10:00	1275850	SLH
10:30	1276020	SLH
11:00	1276190	SLH
11:30	1276360	SLH
12:00	1276530	SLH
12:30	1276630	SLH
1:00	1276800	SLH
1:30	1276970	SLH
2:00	1277140	SLH
2:30	1277320	SLH
3:00	1277440	SLH
3:30	1277570	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
4:50	2-1	Y	Y	NEUT 1	Y	4 + 10	4.06 10.01
4:50	2-1	Y	Y	NEUT 2	Y	4 + 10	4.02 10.00
12:40	2-1	Y	Y	FINAL	Y	9.08	4.00+10.00
6:15	2-19	Y	Y	NEUT 1	Y	4 + 10	4.01 10.02
6:15	2-19	Y	Y	NEUT 2	Y	4 + 10	4.00 10.02
1:00	2-19	Y	Y	FINAL	Y	8.83	4.00+10.00
6:00	2-20	Y	Y	NEUT 1	Y	4 + 10	4.04 - 10.01
6:00	2-20	Y	Y	NEUT 2	Y	4 + 10	4.03 - 10.01
11:00	2-20	Y	Y	FINAL	Y	9.50	4.00 +10.00
7:00	2-26	Y	Y	NEUT 1	Y	4 + 10	4.02 10.00
7:00	2-26	Y	Y	NEUT 2	Y	4 + 10	4.00 9.98
1:00	2-26	Y	Y	FINAL	Y	9.18	4.00+10.00
6:00	2-27	Y	Y	NEUT 1	Y	4 + 10	4.04 10.02
6:00	2-27	Y	Y	NEUT 2	Y	4 + 10	4.03 10.02
2:15	2-27	Y	Y	FINAL	Y	9.11	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		
		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		