Industrial Wastewater Pretreatment Monitoring Report
Sampling Point #2 (Part 1, A&B)

Milbank Mfg Year 04 Month FEB.

Date	Flow	pH	Cd	Cr	Cu	Ni	Ag	Pb	Zn	Mo	TTO	Phenol	CN	TPH	FOG	NH3	CBOD	COD	TSS
1																			
2																			
3	1160	8.57																	
4																			
5	260	9.00																	
6																			
7																			
8																			
9																			
10	1550	8.81																	
11	3300	9.07																	
12	2690	9.23							0.417	JANUARY RETEST									
13																			
14																			
15																			
16																			
17	1120	8.92																	
18	2790	9.03																	
19	2560	9.16	<.002	<.010	.083	.139	<.001	.002	.225	.029			.31			6.6	20	150	32
20																			
21																			
22																			
23																			
24	1370	8.66																	
25	2390	9.06																	
26																			
27																			
28																			
29																			
30																			
31																			
Daily LIMIT	N/A	N/A	.02	2.0	.6	.8	.24	.1	1.25	N/A	2.13	.5	.5	N/A	100	N/A	N/A	N/A	N/A
Average	1819	8.94	<.002	<.010	.083	.139	<.001	.002	.321	.029			.31			6.6	20	150	32
Maximum	2790	9.23	<.002	<.010	.083	.139	<.001	.002	.321	.029			.31			6.6	20	150	32
Minimum	260	8.57	<.002	<.010	.083	.139	<.001	.002	.321	.029			.31			6.6	20	150	32

TOTAL FLOW

"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 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 is, true, accurate and complete. I am aware there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations."

Richard Zylu DATE 3-24-04

Authorized Company Representative

MIL0005181

3400500014700000000000039784008

INDIANA-AMERICAN WATER CO.INC.
KOKOMO
P. O. BOX 907
RICHMOND, IN 47375-0907

ACCOUNT NUMBER	3400500014700 8
AMOUNT DUE	$397.84
DUE DATE	02-27-2004

Please return this portion with check
▼ Payable to the address below ▼

000012439 01 AB 0.301
MILBANK MFG CO INC
P O BOX 754
KOKOMO IN 46903-0754

INDIANA-AMERICAN WATER CO
P. O. BOX 2555
DECATUR IL 62525-2555

Service address:
1005 RANK PY

Customer Account Information

Service to: 340-05000147-00 8
MILBANK MFG CO INC
1005 RANK PY

BILLING PERIOD
Jan.07,2004 TO Feb.05,2004
Date Billed 02-10-2004
Service for 29 Days
Next Reading on/about Mar. 05

METER READING INFORMATION

* - Meter number -	031697349
Current-Actual	0522100
Prior	0506300
Cubic Feet Usage	15800
* - Meter number -	037146496
Current-Actual	000000
Prior	000000
Cubic Feet Usage	0
Total cu.ft. Usage	15800
Equivalent Gallons	118,500

Billing Summary

Prior Billing	389.57
Payments, Jan.27,2004,Thank You	389.57CR
Prior Balance Feb.09,2004	.00
Current Charges	
Water Charge	375.32
Indiana Gross Retail Tax	22.52
AMOUNT DUE	**$397.84**

MIL0005182

TestAmerica Analytical Testing Corporation

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

Job Number: 04.02818
Report Date: 02/20/2004

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

Project: MONTHLY WASTEWATER - ZINC

Sample Number	Sample Description	Date Taken	Date Received
913870	MONTHLY COMP	02/13/2004	02/18/2004

TestAmerica, Inc. 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

Jim Sundrick

Dayton - 3601 South Dixie Drive, Dayton, OH 45439 937 294-6856,FAX:937 294 7816
Dundee - Chicago - 1990 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
Pontiac - 341 W. Walton Blvd, Pontiac, MI 48340 248 332 1940/FAX:248 332 5450

TestAmerica Analytical Testing Corporation
Analytical Report

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

Job Number: 04.02818
Report Date: 02/20/2004

SAMPLE NO.	SAMPLE DESCRIPTION	DATE/TIME TAKEN
913870	MONTHLY COMP	02/13/2004 15:30

	Result	Units	Reporting Limit	Flag	Run Date	Run Time	Prep Batch	Run Batch	Anal. Init.	Lab ID	Method Reference
ICPMS TOTAL METALS	Complete		Complete		02/19/2004	21:09		4370	ekh	DT	EPA 200.8
Zinc, ICPMS	0.417	mg/L	<0.050		02/19/2004	21:09	2895	5695	ekh	DT	EPA 200.8
Digestion, ICPMS	Complete		Complete		02/19/2004		2895		sft	DT	EPA 200.2

[illegible] Chicago, Lundee , DT = Dayton, IN = Indianapolis, PT = Pontiac, SUB = Subcontracted, CLT = Client Data

TestAmerica INCORPORATED

Indianapolis Division
6964 Hillsdale Court
Indianapolis, IN 46250

Phone 317-842-4261 or 800-485-0204
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: M. Ibank
Client #:
Address: 1400 E Havens Street
City/State/Zip Code: Kokomo, IN 56901-3188
Project Manager: Mr. Richard Tyler
Telephone Number: 765-452-5694
Fax:
Sampler Name: (Print Name) Nate Beckman
Sampler Signature:

Project Name:
Project #:
Site/Location ID:
State:
Report To:
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	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: Zinc										QC Deliverables: None	REMARKS
Monthly Comp	4/13/04	1530	C			X							X											

Special Instructions:

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

Relinquished By	Date:	Time:	Received By:	Date:	Time:
			Stacy Baker	2/18/04	0800
Relinquished By	Date:	Time:	Received By:	Date:	Time:
Relinquished By	Date:	Time:	Received By:	Date:	Time:

MIL0005185

TestAmerica Analytical Testing Corporation

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

Job Number: 04.03121
Report Date: 02/26/2004

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
914660	MONTHLY COMP	02/20/2004	02/20/2004
914661	MONTHLY GRAB	02/19/2004	02/20/2004

TestAmerica, Inc. 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

Kim Sandrick

Dayton 3601 South Dixie Drive, Dayton, OH 45439 937 294 6856/FAX:937 294 7616
Dundee, Illinois 1096 Rock Road Lane, Unit 11, Dundee, IL 60118 847 781 4960/FAX:847 781 4969
Indianapolis 6904 Hillsdale Court, Indianapolis, IN 46250 317 842 4261/FAX:317 842 4266
Pontiac 141 W. Walton Blvd, Pontiac, MI 48340 248 334 1940/FAX:248 332 5456

TestAmerica Analytical Testing Corporation
Analytical Report

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

Job Number: 04.03121
Report Date: 02/26/2004

SAMPLE NO. 914660 — SAMPLE DESCRIPTION: MONTHLY COMP — DATE/TIME TAKEN: 02/20/2004 14:35

	Result	Units	Reporting Limit	Flag	Run Date	Run Time	Prep Batch	Run Batch	Anal. Init.	Lab ID	Method Reference
CBOD Five Day	20	mg/L	<5.		02/25/2004	09:00	1893	2287	nrf	IN	EPA 405.1
CBOD Five Day (PREP)	Complete		Complete		02/20/2004	16:15	1893		nrf	IN	EPA 405.1
COD	150	mg/L	<50.		02/24/2004	08:31		1260	tpd	IN	EPA 410.4
Nitrogen, Ammonia Dist.	6.6	mg/L	<0.10		02/26/2004	08:10	227	1349	jss	DT	EPA 350.1
Solids, Suspended	32	mg/L	<5.		02/23/2004	11:23		2185	mhl	IN	EPA 160.2
Distillation, Ammonia	Complete		Complete		02/25/2004	13:30	227		mhl	IN	
ICPMS TOTAL METALS	Complete		Complete		02/24/2004	15:12		4375	ekh	DT	EPA 200.8
Cadmium, ICPMS	<0.0020	mg/L	<0.0020	O	02/24/2004	15:12	2900	5743	ekh	DT	EPA 200.8
Chromium, ICPMS	<0.010	mg/L	<0.010	O	02/24/2004	15:12	2900	6452	ekh	DT	EPA 200.8
Copper, ICPMS	0.0836	mg/L	<0.0050		02/24/2004	15:12	2900	5892	ekh	DT	EPA 200.8
Lead, ICPMS	0.0023	mg/L	<0.0010		02/24/2004	15:12	2900	5821	ekh	DT	EPA 200.8
Molybdenum, ICPMS	0.0293	mg/L	<0.0010		02/24/2004	15:12	2900	6121	ekh	DT	EPA 200.8
Nickel, ICPMS	0.139	mg/L	<0.0050		02/24/2004	15:12	2900	5860	ekh	DT	EPA 200.8
Silver, ICPMS	<0.001	mg/L	<0.001	O	02/24/2004	15:12	2900	6096	ekh	DT	EPA 200.8
Zinc, ICPMS	0.225	mg/L	<0.050		02/24/2004	15:12	2900	5702	ekh	DT	EPA 200.8
Digestion, ICPMS	Complete		Complete		02/23/2004		2900		mja	DT	EPA 200.2

SAMPLE NO. 914661 — SAMPLE DESCRIPTION: MONTHLY GRAB — DATE/TIME TAKEN: 02/19/2004 07:30

	Result	Units	Reporting Limit	Flag	Run Date	Run Time	Prep Batch	Run Batch	Anal. Init.	Lab ID	Method Reference
Cyanide Prep	Complete		Complete		02/24/2004	14:00	915		nrf	IN	
Cyanide, Total	0.31	mg/L	<0.005		02/25/2004	11:05	915	1196	jss	IN	EPA 335.4

* Elevated reporting limit due to sample matrix.

Lab ID: DT = Dayton, LOUAAA , LT = Layton, IN = Indianapolis, PT = Pontiac, SUB = Subcontracted, CLT = Client Data

TestAmerica INCORPORATED

Division/Laboratory Name: Indianapolis Division

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring Yes No
Enforcement Action Yes No

Client Name: Milbank Client #:
Address: 1400 East Havens Street
City/State/Zip Code: Kokomo, IN 56901-3188
Project Manager: Mr. Richard Tyler
Telephone Number: 765-452-5694 Fax:
Sampler Name (Print Name): Nate Jenkins
Sampler Signature:

Report To: Mr. Richard Tyler
Invoice To:
Quote #: 98.0060 PO#
Project Name: Monthly Wastewater
Project #:
Site/Location ID: State: IN

___ Standard
___ Rush (surcharges may apply) ___ Other
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)	Preservation & # of Containers: HNO_3 (Red Label)	HCl (Blue Label)	NaOH (Orange Label)	H_2SO_4 Plastic (Yellow Label)	H_2SO_4 Glass(Yellow Label)	None (Black Label)	Other (Specify)	Analyze For: CBOD, COD, TSS,	Ammonia, Mo, Zn	Cyanide	Cd,Cr,Cu,Pb,Ni,Ag						REMARKS
Monthly - Comp	2/20	1435	C	N	WW						17		X	X		X						
Monthly - Grab	~~2/10~~ 2/19	~~1435~~ 7:30						1							X							

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

Special Instructions:
********PLEASE COMPOSITE USING FLOW READINGS ATTACHED********

	Date	Time		Date	Time
Relinquished By:	2/20	1445	Received By: Ann Sundrick	2/20/04	1445
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date	Time	Received By:	Date:	Time:

LABORATORY COMMENTS:
Init Lab Temp: 5.4°C
Rec Lab Temp:
Custody Seals: Y N N/A
Bottles Supplied by TestAmerica: (Y) N
Method of Shipment: TA

MIL0005188

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
8:20	2-3	Y	Y	NEUT 1	Y	4 + 10	3.97/4.00/9.97/10.00
8:20	2-3	Y	Y	NEUT 2	Y	4 + 10	4.00 4.01/9.98-10.02
1:30	2-3	Y	Y	FINAL	Y	8.51	4.00 + 10.00
11:00	2-5	Y	Y	NEUT 1	Y	4 + 10	3.99 4.01/9.99-10.00
11:00	2-5	Y	Y	NEUT 2	Y	4 + 10	4.00 4.01/9.98-10.01
3:00	2-5	Y	Y	FINAL	Y	9.00	4.00 + 10.00
7:00	2-10	Y	Y	NEUT 1	Y	4 + 10	3.98 4.03/9.97 10.00
7:00	2-10	Y	Y	NEUT 2	Y	4 + 10	3.97-4.00/9.99 10.02
2:00	2-10	Y	Y	FINAL	Y	8.81	4.00 + 10.00
7:30	2-11	Y	Y	NEUT 1	Y	4 + 10	3.99 4.02/9.97 10.00
7:30	2-11	Y	Y	NEUT 2	Y	4 + 10	3.98-4.00/9.99-10.02
12:30	2-11	Y	Y	FINAL	Y	9.07	4.00 + 10.00
7:00	2-12	Y	Y	NEUT 1	Y	4 + 10	3.99 4.00/9.98-10.01
7:00	2-12	Y	Y	NEUT 2	Y	4 + 10	3.99 4.02/9.99.10.03
2:30	2-12	Y	Y	FINAL	Y	9.23	4.00 + 10.03
7:30	2-17	Y	Y	NEUT 1	Y	4 + 10	3.99.4.03/9.98-10.00
7:30	2-17	Y	Y	NEUT 2	Y	4 + 10	4.00 4.05/9.99-10.04
2:00	2-17	Y	Y	FINAL	Y	8.92	4.00 + 10.00
7:00	2-18	Y	Y	NEUT 1	Y	4 + 10	3.98/4.02/9.99-10.01
7:00	2-18	Y	Y	NEUT 2	Y	4 + 10	4.01/4.03/10.00/10.04
12:45	2-18	Y	Y	FINAL	Y	9.03	4.00 + 10.00
7:10	2-19	Y	Y	NEUT 1	Y	4 + 10	4.00 4.04/9.99-10.01
7:10	2-19	Y	Y	NEUT 2	Y	4 + 10	3.97-4.00/9.96/10.02
3:00	2-19	Y	Y	FINAL	Y	9.16	4.00 + 10.00
7:15	2-24	Y	Y	NEUT 1	Y	4 + 10	3.98 4.02/9.98 10.03
7:15	2-24	Y	Y	NEUT 2	Y	4 + 10	4.00/4.04/9.99-10.02
12:30	2-24	Y	Y	FINAL	Y	8.66	4.00 + 10.00
7:15	2-25	Y	Y	NEUT 1	Y	4 + 10	3.99 4.01/9.99/10.00
7:15	2-25	Y	Y	NEUT 2	Y	4 + 10	4.00/4.02 - 9.99-10.00
2:05	2-25	Y	Y	FINAL	Y	9.06	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		

MILBANK MFG DISCHARGE LOG

SAMPLING POINT #2

DATE	START TIME	METER READING	STOP TIME	METER READING	COMMENTS/MAINTENANCE
2-3	9:15	887710	5:00	888870	System
2-5	2:45	888870	3:30	889130	System
2-6	7:00	889130	3:00	889130	Filter Press
2-9	7:15	889130	4:00	889130	Filter Press
2-10	11:00	889130	3:30	890680	System
2-11	9:45	890680	2:45	892980	System
2-12	7:25	892980	3:30	895670	System (Testing)
2-13	7:00	895670	3:00	895670	Filter Press
2-16	7:15	895670	3:30	895670	Filter Press
~~2-17~~	~~7:30~~	~~895670~~			~~System~~
2-17	11:00	895670	2:30	896790	System
2-18	7:25	896790	3:30	899580	System
2-19	7:20	899580	3:30	902140	System (testing)
2-20	7:00	902140	3:00	902140	Filter Press
2-23	7:00	902140	3:00	902140	Filter Press
2-24	11:00	902140	3:00	903510	System
~~2-25~~	~~7:20~~	~~903510~~	~~3:00~~	~~90590~~	~~System~~
2-25	7:20	903510	2:00	905900	System
2-26	7:00	905900	11:00	905900	Filter Press
2-27	7:00	905900	2:00	905900	Filter Press

MILBANK MANUFACTURING

WASTEWATER TREATMENT PLANT

CHEMICAL LOG

DATE	FERRIC CHLORIDE ($FeCl_3$)		CALCIUM CHLORIDE FLAKES ($CaCl_2$)		CAUSTIC SODA (NaOH)		SULFURIC ACID (H_2SO_4)		WATER		COMMENTS
2004	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	GALS USED	GALS REC.	
2-3									46AL		Filled At 8:45
2-3	46AL		150#								Filled At 9:00
2-3							46AL				Filled At 3:20
2-3					20 GAL						Filled At 4:00
2-5	46AL		150#								Filled AT 11:00
2-10	46AL		150#								Filled At 1:00
2-11									46AL		Filled At 10:00
2-11	46AL		150#								Filled At 11:20
2-11					20GAL						Filled At 12:15
2-12	46AL		150#								Filled AT 1:00
2-17	46AL		150#								Filled At 12:30
2-18									46AL		Filled At 8:00
2-18	46AL		150#								Filled At 2:00
2-18		150GAL			20GAL	150GAL					Filled At 2:10
2-24	46AL		150#								Filled At 8:50
2-24							46AL				Filled At 9:00
2-24									46AL		Filled At 11:30
2-25	46AL		150#								Filled AT 11:00
2-25					20GAL						Filled At 11:10

DATE: 2-19-04

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 899580

TIME	METER READING	INITIAL
7:30	899610	SLH
8:00	899770	SLH
8:30	899940	SLH
9:00	900110	SLH
9:30	900280	SLH
10:00	900450	SLH
10:30	900620	SLH
11:00	900800	SLH
11:30	900960	SLH
12:00	901130	SLH
12:30	901300	SLH
1:00	901480	SLH
1:30	901640	SLH
2:00	901790	SLH
2:30	901930	SLH
3:00	902100	SLH
3:30	902140	SLH

Chemical Specialties

Marcus Bryant
913-661-0767

First Stage

Date	Initial	Concentration	Pressure	Temperature	pH	Replacements of drums	Clean Screens	Clean Nozzles	Comments
Ranges		1.40 – 1.80	15 – 25	120°–130°	9.5 – 11.0	Cleaner 419C	Daily	Weekly	
2-2	DKK	160	15	129	9.90				
2-3	DKK	160	15	128	9.92				
2-4	DK	160	15	128	9.95				
2-5	DK	160	15	128	9.99				
2-6	DK	160	15	129	9.97				
2-9	DK	160	15	129	9.95				
2-10	DK	160	15	129	9.98				
2-11	DK	160	15	129	10.00				
2-12	DK	160	15	129	10.04				
2-13	DK	160	15	128	10.06				
2-16	DK	160	15	129	10.00				
2-17	DK	160	15	128	10.08				
2-18	DK	1.80	15	128	9.92				
2-19	DK	1.80	15	129	9.94				
2-20	DK	1.80	15	127	10.03				
2-23	DK	1.80	15	127	10.05				
2-24	DK	1.80	15	127	10.07				
2-25	DK	1.80	15	128	10.09				
2-26	DK	1.80	15	128	10.11				
2-27	DK	1.80	15	128	10.14				

Chemical Specialties

Marcus Bryant
913-661-0767

Third Stage

Date	Initial	Concentration	Pressure	Temperature	pH	Replacements of drums	Clean Screens	Clean Nozzles	Comments
Ranges		1.65 – 2.31	15 – 25	120°–130°	4.0 – 5.5	Paint Lok 595	Daily	Weekly	
2-2	DKK	1.98	15	130	5.23				
2-3	DK	2.31	15	130	5.89				
2-4	DK	2.31	15	130	5.44				
2-5	DK	2.31	15	130	5.47				
2-6	DK	2.31	15	130	5.40				
2-9	DK	2.31	15	130	5.41				
2-10	DK	2.31	15	130	5.43				
2-11	DK	2.31	15	130	5.46				
2-12	DK	2.31	15	130	5.48				
2-13	DK	2.31	15	130	5.43				
2-16	DK	2.31	15	130	5.45				
2-17	DK	2.31	15	130	5.48				
2-18	DK	2.31	15	130	5.25				
2-19	DK	2.31	15	130	5.29				
2-20	DK	2.31	15	130	5.31				
2-23	DK	2.31	15	130	5.39				
2-24	DK	2.31	15	130	5.32				
2-25	DK	2.31	15	130	5.35				
2-26	DK	2.31	15	130	5.41				
2-27	DK	2.31	15	130	5.33				

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			
2-2	DKK	10	5.1	9:00	12:30	2.17	2.20	2.25	2.35	978	981			
2-3	DK	10	5.1	7:30	12:45	2.22	2.27	1.88	1.91	983	986			
2-4	DK	10	5.1	7:45	1:00	2.00	2.09	2.00	2.12	988	992			
2-5	DK	10	5.1	7:30	1:30	2.11	2.14	1.79	1.86	1007	1012			
2-6	DK	10	5.1	8:00	1:15	2.17	2.21	1.99	2.10	1017	1019			
2-9	DK	10	5.1	8:00	1:30	2.23	2.25	2.17	2.29	1021	1023			
2-10	DK	10	5.1	8:30	1:45	2.28	1.99	854	859	861	864			
2-11	DK	10	5.1	7:45	12:30	2.07	2.12	866	868	871	874			
2-12	DK	10	5.1	7:50	1:30	2.18	2.00	859	869	871	881			
2-13	DK	10	5.1	7:30	12:30	2.14	2.21	921	935	891	893			
2-16	DK	10	5.1	7:45	1:00	1.99	2.05	941	953	894	897			
2-17	DK	10	5.1	8:00	12:30	2.19	2.10	810	812	830	834			
2-18	DK	10	5.1	830	1:00	2.32	2.35	901	914	740	750			
2-19	DK	10	5.1	7:45	1:30	2.31	2.36	923	931	770	771			
2-20	DK	10	5.1	9:15	1:45	2.21	2.24	940	949	788	799			
2-23	DK	10	5.1	9:00	1:15	2.23	2.25	951	957	820	825			
2-24	DK	10	5.1	9:45	12:30	2.23	2.24	963	970	829	837			
2-25	DK	10	5.1	8:00	12:00	2.34	2.41	1013	1015	844	847			
2-26	DK	10	5.1	7:30	12:30	2.40	2.43	880	891	740	741			
2-27	DK	10	5.1	8:15	1:00	2.31	2.34	940	953	773	779			