

**ANR PIPELINE COMPANY  
DOCKET NO. RP11\_\_\_\_ - \_\_\_\_**

**Re-determination of Transporter's Use (%)s and EPC Charges**

**APPENDIX C**

**Detailed Workpapers**

**Volume 1**

**ANR PIPELINE COMPANY**  
**DOCKET NO. RP11 \_\_\_ - \_\_\_**

**Re-determination of Transporter's Use (%)s and EPC Charges**

**APPENDIX C-1**

**Detail Of Company Use Gas and Electric Power Costs**

Appendix C-1 includes the following:

- Tab 1 - Monthly report for calendar year 2010 showing actual gas use consumption. The Company Use of Gas ("CUG") reports show actual metered volumes used on ANR's pipeline system.
- Tab 2 - Monthly summary of Tab 1 CUG reports. The total volumes reported on Page 1 are reconcilable to the compressor fuel volumes that will be reported in ANR's FERC Form No. 2. Page 1 identifies the other components of Transporter's Use gas as cross-referenced by FERC account number. Page 1 also identifies, for 2010, the annual volume of Account No. 858 fuel paid to others and storage fuel paid to others, as well as ANR's Lost and Unaccounted for ("L&U") volumes. Page 2 summarizes the total Transporter's Use volumes for 2010, which are consistent with the total Transporter's Use volumes that ANR has reflected in this fuel matrix re-determination filing.
- Tab 3 - CUG reports for 2009, which have been revised for prior period adjustments made in 2010. The reports included are first provided as previously filed in ANR's March 1, 2010, annual re-determination filing in Docket No. RP10-451-000. Those same 2009 CUG reports are then revised for prior period adjustments. The total of the 2009 prior period adjustments is reflected in the January, 2010 CUG report.
- Tab 4 - Monthly invoices showing actual electric power costs incurred at ANR's Weyauwega Compressor Station in Waupaca County, Wisconsin, for the previous calendar year which are consistent with the total Electric Power Cost by Segment that ANR has reflected in the fuel matrix for the Transportation EPC Charge in this filing. These costs are reconcilable to the costs that will be reported in ANR's FERC Form No. 2.
- Tab 5 - Monthly invoices showing actual electric power costs incurred at ANR's Cold Springs 1 Compressor Station in Kalkaska County, Michigan, for the previous calendar year which are consistent with the total Electric Power Cost that ANR has reflected in the Storage EPC charge in this filing. These costs are reconcilable to the costs that will be reported in ANR's FERC Form No. 2.

T A B 1

**JANUARY 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JANUARY, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL.T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	19,309	0	0	0	0	0	0	0	0	0	19,309	MI	19,743	1.0225	549576
42200	WOOLFOLK MASTER FUEL	0	2,444	0	0	0	0	0	0	0	0	2,444	MI	2,516	1.0295	540099
42200	W G WOOLFOLK 2720-819336	59,461	0	0	0	0	0	0	0	0	0	59,461	MI	61,259	1.0302	549576
42210	LOREED 2721-819336	4,090	83	0	0	82	0	0	0	0	0	4,255	ST	4,383	1.0301	540021
42260	LINCOLN 2726-819336	18,258	349	0	0	0	0	0	0	0	0	18,807	MI	18,953	1.0186	549592
42310	SOUTH CHESTER 2731-819336	10,612	658	0	0	0	0	0	0	0	0	11,270	ST	11,364	1.0083	540051
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	4,329	0	178	0	0	178	ST	181	1.0169	530006
42600	AUSTIN MI SF FARMS 816	0	0	0	0	0	0	0	0	0	0	4,329	ST	4,417	1.0203	530004
42722	WINFIELD 2722-819336	10,846	443	0	0	0	0	0	0	0	0	11,289	ST	11,545	1.0227	549570
42723	GOODWELL 2723-819336	361	0	0	0	0	0	0	0	0	0	361	ST	361	1.0000	549650
42723	GOODWELL 2723-819336	62,243	188	0	0	0	0	0	0	0	0	62,431	ST	63,737	1.0209	549650
42729	MUTTONVILLE 2729-819336	0	2,711	0	0	0	0	0	0	0	0	2,711	ST	2,735	1.0089	549588
42732	CHARLTON 2732-819336	9,067	1,556	0	0	0	0	0	0	0	0	10,623	ST	10,690	1.0063	549622
42761	WINFIELD MI SF MINTNC 817	0	0	23	0	0	0	0	0	0	0	23	ST	23	1.0000	530218
42761	WINFIELD MI SF DEHY 821	0	0	0	0	209	0	0	0	0	0	209	ST	213	1.0191	530147
42761	WINFIELD MI SF FARMS 816	0	0	0	0	0	1,137	0	0	0	0	1,137	ST	1,161	1.0211	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	166	0	0	166	ST	169	1.0181	530149
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	959	0	0	959	ST	980	1.0219	530185
42763	GOODWELL MI SF FARMS 816	0	0	0	0	0	1,720	0	0	0	0	1,720	ST	1,758	1.0221	530187
42763	GOODWELL MI SF DEHY 821	0	0	0	0	1,028	0	0	0	0	0	1,028	ST	1,050	1.0214	530056
42767	CHESTER, MI SF FARMS 846	0	0	0	0	0	6,875	0	0	0	0	6,875	ST	6,937	1.0090	530188
42768	CHARLTON MI SF FARMS 816	0	0	0	0	0	4,351	0	0	0	0	4,351	ST	4,382	1.0071	530023
42774	LINCOLN MI SF FARMS 816	0	0	0	0	0	3,619	0	0	0	0	3,619	MI	3,684	1.0180	530081
42778	FREEMAN MI SF FARMS 816	0	0	0	0	0	2,045	0	0	0	0	2,045	ST	2,076	1.0152	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	1,262	0	0	0	0	0	1,262	ST	1,273	1.0087	530104
42786	MUTTONVILLE MI SF FARMS 816	0	0	0	0	0	13,357	0	0	0	0	13,357	ST	13,760	1.0302	530105
42786	LOREED MI SF FARMS 816	0	0	0	0	0	0	0	404	0	0	404	ST	416	1.0297	530092
42786	LOREED MI SF FARMS 826	0	0	0	0	0	2,684	0	0	0	0	2,684	ST	2,736	1.0194	530126
42787	REED CITY MI SF FARMS 816	0	0	0	0	0	0	0	809	0	0	809	ST	824	1.0185	530127
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	0	0	0	0	177	ST	180	1.0169	530125
42787	REED CITY MI SF DEHY 821	0	0	0	0	177	0	0	0	0	0	177	ST	180	1.0169	530125
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530186
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	521	1.0196	530150
42866	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	511	0	17	ST	17	1.0000	530093
42900	COLD SPRINGS 1 AUX 818	0	4,856	0	0	0	0	0	0	17	0	4,856	ST	5,176	1.0659	530223
42900	COLD SPRINGS 1 FARMS 816	0	0	0	0	0	2,039	0	0	0	0	2,039	ST	2,071	1.0157	530204
	TOTAL STORAGE	194,247	13,288	23	0	2,758	43,534	0	2,516	528	0	256,894		262,686	1.0225	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JANUARY, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	3,738	4	0	0	0	3,742	EG	3,866	1.0331	549026	LOUISIANA
27330	GRAND CHENIER 2121-755336	0	281	0	0	0	281	EG	295	1.0498	549022	LOUISIANA
27350	GR CHENIER ANR LATERAL MINTNC 86	0	0	0	16	0	16	EG	16	1.0000	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854333	0	4,681	0	170	0	4,851	EG	5,462	1.1260	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	0	0	0	14	0	14	EG	14	1.0000	549006	LOUISIANA
28210	PATTERSON 2321-854336	54,091	427	7	499	0	55,024	EG	56,305	1.0233	549006	LOUISIANA
28230	EUNICE 2323-854336	569	0	0	0	0	569	EG	597	1.0492	549018	LOUISIANA
28230	EUNICE 2323-854336	56	2,522	0	0	0	2,578	EG	2,705	1.0493	549018	LOUISIANA
28300	JENA 2330-854336	11,153	133	0	0	0	11,286	EM	11,442	1.0138	549030	LOUISIANA
28400	DELHI 2340-854336	30,327	756	0	0	0	31,083	EM	31,496	1.0133	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MINTNC 86	0	0	0	77	0	77	EG	80	1.0390	530042	LOUISIANA
28700	PATTERSON SECT LA ON OPERATION	0	0	37	0	0	37	EG	37	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	13	0	13	EG	13	1.0000	530192	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,431	1,431	EG	1,708	1.1936	540074	MISSISSIPPI
29230	GREENVILLE MASTER FUEL BLDG A B	51,984	9,869	0	0	0	61,853	EM	62,888	1.0167	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	41,984	136	0	0	0	42,120	EM	42,923	1.0191	540064	TENNESSEE
29290	BROWNSVILLE MASTER FUEL BLDG C	52,263	3,301	0	0	0	55,564	EM	57,054	1.0268	540064	TENNESSEE
29290	BROWNSVILLE MASTER FUEL BLDG C	2,297	0	0	0	0	2,297	EM	2,331	1.0148	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	9,747	26	0	0	0	9,773	EM	10,111	1.0346	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	19,254	0	0	0	0	19,254	EM	19,899	1.0335	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	45,391	931	0	0	0	46,322	EM	46,954	1.0136	549134	KENTUCKY
29400	CELESTINE 3141-854336	32,789	0	0	0	0	32,789	EM	33,285	1.0151	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,626	0	0	0	1,626	EM	1,649	1.0141	530019	INDIANA
29440	SHELBYVILLE 3144-854336	52,590	2,390	0	0	0	54,980	EM	55,821	1.0153	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	20,946	81	0	0	0	21,027	EM	21,337	1.0147	549190	INDIANA
29470	PORTLAND 3147-854336	0	1,547	0	0	0	1,547	EM	1,571	1.0155	549194	INDIANA
32400	E G HILL 2620-854336	44,263	537	0	0	0	44,800	WG	44,296	0.9888	540011	TEXAS
32550	WEATHERFORD 2538-755336	16,025	44	0	0	0	16,069	WG	16,471	1.0250	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,759	0	0	0	0	2,759	WG	2,856	1.0352	540061	OKLAHOMA
32600	MOORELAND 2530-755336	36,098	514	0	0	0	36,612	WG	37,071	1.0125	549270	OKLAHOMA
32700	MEADE 2622-854336	28,389	0	0	0	0	28,389	WG	28,872	1.0170	549278	KANSAS
33300	GREENSBURG 2626-854336	38,460	0	0	0	0	38,460	WG	39,221	1.0198	549296	KANSAS
33310	BUTTERMILK 2627-854336	1	0	0	0	0	1	WG	1	1.0000	549274	KANSAS
33350	STATION ALDEN 3425-854336	0	0	0	-14	0	-14	WM	-14	1.0000	549314	KANSAS
33350	STATION ALDEN 3425-854336	63,352	0	0	0	0	63,352	WM	65,794	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	65,128	0	0	0	0	65,128	WM	66,237	1.0170	549334	KANSAS
33450	HAVENSVILLE 3435-854336	52,764	0	0	0	0	52,764	WM	53,658	1.0169	549358	KANSAS
33500	MAITLAND 3440-854336	76,439	0	0	0	0	76,439	WM	77,727	1.0169	549364	MISSOURI
33550	LINEVILLE 3445-854336	64,201	13,700	0	0	0	77,901	WM	79,290	1.0178	549382	IOWA
33600	BIRMINGHAM 3450-854336	888	0	0	0	0	888	WM	901	1.0146	549402	IOWA
33600	BIRMINGHAM 3450-854336	67,778	2,293	0	0	0	70,071	WM	71,287	1.0174	549402	IOWA
36200	NEW WINDSOR 3620-854336	67,953	1,598	0	0	0	69,551	WM	70,756	1.0173	549420	ILLINOIS
36210	SANDWICH 3621-854336	43,627	3,216	0	0	0	46,843	WM	47,574	1.0156	549438	ILLINOIS
36220	ST JOHN 3622-854336	10,063	3,217	2,602	0	0	15,882	MI	16,121	1.0150	549512	INDIANA
36230	BRIDGMAN 3623-854336	30,726	2,440	0	0	0	33,166	MI	33,890	1.0218	549526	MICHIGAN
36240	HAMILTON 3624-854336	2,658	0	0	0	0	2,658	MI	2,705	1.0177	549550	MICHIGAN
36240	HAMILTON 3624-854336	30,170	2,381	0	0	0	32,551	MI	33,281	1.0224	549550	MICHIGAN
36250	JOLIET 3626-854336	3,761	2,564	0	0	0	6,325	MI	6,422	1.0153	549508	ILLINOIS

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PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
36300	LAGRANGE IN COMP AUX 854	0	2,545	0	0	0	2,545	MI	2,600	1.0216	530076	INDIANA
36310	DEFIANCE 3631-854336	66,269	2,542	0	0	0	67,811	EM	69,032	1.0180	549212	OHIO
36700	LAGRANGE 3630-854336	2,518	0	5	0	0	2,523	MI	2,585	1.0246	549544	INDIANA
38200	WOODSTOCK 3820-854336	47,196	4,365	1,237	0	0	52,798	WI	53,559	1.0144	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	19,692	18	0	0	0	19,710	WI	19,809	1.0050	540102	WISCONSIN
38203	GOODMAN DOMESTIC	0	312	0	0	0	312	WI	314	1.0064	540103	WISCONSIN
38220	KEWASKUM 3822-854336	129	0	0	0	0	129	WI	129	1.0000	549496	WISCONSIN
38220	KEWASKUM 3822-854336	3,169	58	0	0	0	3,227	WI	3,258	1.0096	549496	WISCONSIN
38230	JANESVILLE 3823-854336	13,795	548	0	0	0	14,343	WI	14,536	1.0135	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	17,548	615	0	0	0	18,163	WI	18,290	1.0070	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	5,127	405	0	0	0	5,532	WI	5,565	1.0060	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	3,857	779	0	0	0	4,636	WI	4,669	1.0071	549492	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	73	73	WI	73	1.0000	530035	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	96	96	WI	96	1.0000	530035	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	195	195	WI	196	1.0051	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	183	183	WI	183	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,352,982</b>	<b>73,402</b>	<b>3,888</b>	<b>775</b>	<b>1,978</b>	<b>1,433,025</b>		<b>1,459,170</b>	<b>1.0182</b>		

**FEBRUARY 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

FEBRUARY 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	28,726	0	0	0	0	0	0	0	0	0	28,726	MI	29,678	1.0331	549576
42200	WOOLFOLK MASTER FUEL	0	6,828	0	0	0	0	0	0	0	0	6,828	MI	7,048	1.0322	540089
42210	LOREED 2721-819336	3,006	45	0	0	85	0	0	0	0	0	3,136	ST	3,251	1.0367	540021
42260	LINCORN 2726-819336	19,614	0	0	0	0	0	0	0	0	0	19,614	MI	20,034	1.0214	549592
42310	SOUTH CHESTER 2731-819336	2,895	591	0	0	0	0	0	0	0	0	3,486	ST	3,522	1.0103	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	4,007	0	0	0	0	4,007	ST	4,111	1.0260	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	167	0	0	0	167	ST	171	1.0240	530006
42722	WINFIELD 2722-819336	9,385	443	0	0	0	0	0	0	0	0	9,328	ST	10,060	1.0236	549670
42723	GOODWELL 2723-819336	51,371	227	0	0	0	0	0	0	0	0	51,598	ST	52,869	1.0208	549650
42729	MUTTONVILLE 2729-819336	0	1,208	0	0	0	0	0	0	0	0	1,208	ST	1,218	1.0083	549688
42732	CHARLTON 2732-819336	2,120	1,329	0	0	0	0	0	0	0	0	3,449	ST	3,474	1.0072	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	232	0	0	0	0	0	232	ST	237	1.0216	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,033	0	0	0	0	1,033	ST	1,057	1.0232	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	100	0	0	0	100	ST	102	1.0200	530149
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	1,239	0	0	0	1,239	ST	1,278	1.0315	530185
42763	GOODWELL MI SF DEHY 821	0	0	0	0	1,109	0	0	0	0	0	1,109	ST	1,144	1.0316	530056
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	1,326	0	0	0	0	1,326	ST	1,368	1.0317	530187
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	4,009	0	0	0	0	4,009	ST	4,037	1.0070	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,419	0	0	0	0	5,419	ST	5,466	1.0087	530023
42774	LINCORN MI SF WELLS 816	0	0	0	0	0	3,084	0	0	0	0	3,084	MI	3,151	1.0217	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,685	0	0	0	0	1,685	ST	1,708	1.0136	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	858	0	0	0	0	0	858	ST	865	1.0082	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,347	0	0	0	0	1,347	ST	1,359	1.0089	530105
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	273	0	0	0	273	ST	282	1.0330	530092
42786	LOREED MI SF WELLS 816	0	0	0	0	0	12,356	0	0	0	0	12,356	ST	12,763	1.0329	530091
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	2,486	0	825	0	0	2,486	ST	2,602	1.0461	530127
42787	REED CITY, MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	0	ST	2,802	1.0467	530126
42787	REED CITY MI SF MNTNC 833	0	0	0	0	0	0	0	0	0	0	0	ST	3	1.0000	530124
42787	REED CITY MI SF DEHY 821	0	0	0	0	184	0	0	0	0	0	184	ST	192	1.0435	530125
42787	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	92	1.0222	530053
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	90	0	90	MI	226	1.0180	530083
42874	LINCORN MI SF WELL 832	0	0	0	0	0	0	0	0	222	0	222	ST	475	1.0463	530128
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	454	0	454	ST	3,761	1.0509	530223
42900	COLD SPRINGS 1 AUX 818	0	3,579	0	0	0	0	0	0	0	0	3,579	ST	2,635	1.0158	530204
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	2,594	0	0	0	0	2,594	ST	2,635	1.0158	530204
TOTAL STORAGE		117,117	14,250	0	3	2,468	39,346	0	2,604	766	0	176,554		180,902	1.0246	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

FEBRUARY 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHENIER LA DEHY 859	0	0	0	0	494	494	EG	518	1.0486	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	2,080	2	0	0	0	2,082	EG	2,138	1.0269	549026	LOUISIANA
27330	GRAND CHENIER 2121-755336	0	105	0	0	0	105	EG	110	1.0476	549022	LOUISIANA
27340	OFFSHORE GR CHENIER MINTNC 863	0	0	0	17	0	17	EG	18	1.0588	530111	LOUISIANA
27350	GR CHENIER ANR LATERAL MINTNC 86	0	0	0	11	0	11	EG	11	1.0000	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854333	0	4,150	0	131	0	4,281	EG	4,862	1.1357	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	41,110	448	7	375	0	41,940	EG	42,953	1.0242	549006	LOUISIANA
28230	EUNICE 2323-854336	164	3,204	0	0	0	3,368	EG	3,529	1.0478	549018	LOUISIANA
28300	JENA 2330-854336	0	0	0	0	0	0	EM	0	1.0000	549030	LOUISIANA
28400	DELHI 2340-854336	63,241	124	15	0	0	63,380	EM	64,220	1.0133	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MINTNC 86	0	0	0	128	0	128	EG	134	1.0469	530042	LOUISIANA
28700	PATTERSON SECT LA ON MINTNC 863	0	0	0	34	0	34	EG	34	1.0060	530116	LOUISIANA
28800	PATTERSON SECT LA OFF OPERATION	0	0	5,924	0	0	5,924	EG	6,634	1.1199	530115	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	920	920	EG	1,097	1.1924	530192	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	16,936	0	16,936	EG	18,848	1.1129	530114	FEDERAL OFFSHORE LOUISIANA
28900	JENA SECT LA TRANS OPERATIONS 85	0	0	106	0	0	106	EM	106	1.0000	530159	LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	61,667	10,291	0	0	0	71,958	EM	73,117	1.0161	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	75,915	76	0	0	0	75,991	EM	77,090	1.0145	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	46,167	1,891	0	0	0	48,058	EM	49,365	1.0270	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	25,552	192	0	0	0	25,744	EM	26,634	1.0346	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	33,372	0	0	0	0	33,372	EM	34,489	1.0335	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	40,725	1,018	0	0	0	41,743	EM	42,288	1.0131	549134	KENTUCKY
29400	CELESTINE 3141-854336	56,896	0	0	0	0	56,896	EM	57,736	1.0148	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,485	0	0	0	1,485	EM	1,505	1.0135	530019	INDIANA
29440	SHELBYVILLE 3144-854336	53,772	2,969	0	0	0	56,741	EM	57,565	1.0145	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	15,528	61	0	0	0	15,589	EM	15,813	1.0144	549190	INDIANA
29470	PORTLAND 3147-854336	0	1,492	0	0	0	1,492	EM	1,512	1.0134	549194	INDIANA
32400	E G HILL 2620-854336	39,608	1,044	0	0	0	40,652	WG	40,459	0.9953	540011	TEXAS
32550	WEATHERFORD 2538-755336	13,625	48	0	0	0	13,673	WG	14,063	1.0285	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,677	35	0	0	0	2,712	WG	2,800	1.0324	540061	OKLAHOMA
32600	MOORELAND 2530-755336	31,633	219	0	24	0	31,876	WG	32,531	1.0205	549270	OKLAHOMA
32700	MEADE 2622-854336	33,163	0	0	0	0	33,153	WG	33,864	1.0214	549278	KANSAS
33300	GREENSBURG 2628-854336	43,012	0	0	0	0	43,012	WG	44,146	1.0264	549296	KANSAS
33350	STATION ALDEN 3425-854336	63,408	0	0	0	0	63,408	WM	65,848	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	60,595	0	0	0	0	60,595	WM	61,765	1.0193	549334	KANSAS
33450	HAVENSVILLE 3435-854336	49,267	0	0	0	0	49,267	WM	50,271	1.0204	549358	KANSAS
33500	MAITLAND 3440-854336	71,948	0	0	0	0	71,948	WM	73,393	1.0201	549364	MISSOURI
33550	LINEVILLE 3445-854336	69,055	10,213	0	0	0	79,268	WM	80,551	1.0162	549382	IOWA
33600	BIRMINGHAM 3450-854336	64,616	1,980	0	0	0	66,596	WM	68,557	1.0294	549402	IOWA
36200	NEW WINDSOR 3620-854336	64,716	1,518	0	0	0	66,234	WM	68,182	1.0294	549420	ILLINOIS
36210	SANDWICH 3621-854336	46,575	2,896	0	0	0	49,471	WM	50,624	1.0233	549438	ILLINOIS
36220	ST JOHN 3622-854336	0	1,945	2,727	0	0	4,672	MI	4,768	1.0205	549512	INDIANA
36230	BRIDGMAN 3623-854336	2,886	2,362	0	0	0	5,248	MI	5,346	1.0187	549526	MICHIGAN
36240	HAMILTON 3624-854336	47	2,386	0	0	0	2,433	MI	2,469	1.0148	549550	MICHIGAN
36250	JOLIET 3626-854336	11,520	1,738	0	0	0	13,258	MI	13,447	1.0143	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	2,383	0	0	0	2,383	MI	2,418	1.0147	530076	INDIANA
36310	DEFIANCE 3631-854336	39,912	2,248	0	0	0	42,160	EM	42,777	1.0148	549212	OHIO
36700	LAGRANGE 3630-854336	0	0	0	0	0	0	MI	0	1.0000	549544	INDIANA

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

FEBRUARY 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38200	WOODSTOCK 3820-854336	48,021	3,556	964	0	0	52,541	WI	53,545	1.0191	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	122	5	0	0	0	127	WI	128	1.0079	540102	WISCONSIN
38203	GOODMAN DOMESTIC	0	263	0	0	0	263	WI	267	1.0152	540103	WISCONSIN
38220	KEWASKUM 3822-854336	1,574	95	0	0	0	1,669	WI	1,698	1.0174	549496	WISCONSIN
38230	JANESVILLE 3823-854336	7,176	634	0	0	0	7,810	WI	7,961	1.0193	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	19,956	731	0	0	0	20,687	WI	20,800	1.0055	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	1,355	721	0	0	0	2,076	WI	2,078	1.0010	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	472	0	0	0	472	WI	473	1.0021	549492	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	146	146	WI	146	1.0000	530035	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	134	134	WI	134	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	135	135	WI	135	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,302,646</b>	<b>65,000</b>	<b>9,743</b>	<b>17,656</b>	<b>1,829</b>	<b>1,396,874</b>		<b>1,427,960</b>	<b>1.0223</b>		

**MARCH 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MARCH, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W.G. WOOLFOLK 2720-819336	37,425	0	0	0	0	0	0	0	0	0	37,425	MI	38,696	1,0340	549576
42200	WOOLFOLK MASTER FUEL	0	2,292	0	0	0	0	0	0	0	0	2,292	MI	2,364	1,0314	540099
42210	LOREED 2721-819336	2,980	15	0	0	55	0	0	0	0	0	3,050	ST	3,144	1,0308	540021
42260	LINCOLN 2726-819336	25,819	52	0	0	0	0	0	0	0	0	25,871	MI	26,275	1,0156	549592
42310	SOUTH CHESTER 2731-819336	510	575	0	0	0	0	0	0	0	0	1,085	ST	1,091	1,0055	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	3,865	0	0	0	0	3,865	ST	3,922	1,0147	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	119	0	0	0	119	ST	120	1,0084	530006
42722	WINFIELD 2722-819336	7,463	358	0	0	0	0	0	0	0	0	7,821	ST	7,948	1,0162	549570
42723	GOODWELL 2723-819336	23,115	125	0	0	0	0	0	0	0	0	23,240	ST	23,738	1,0214	549650
42729	MUTTONVILLE 2729-819336	0	1,055	0	0	0	0	0	0	0	0	1,055	ST	1,064	1,0085	549588
42732	CHARLTON 2732-819336	241	793	0	0	0	0	0	0	0	0	1,034	ST	1,044	1,0097	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	112	0	0	0	0	0	112	ST	113	1,0089	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	973	0	0	0	0	973	ST	986	1,0134	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	193	0	0	0	193	ST	195	1,0104	530149
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	1,266	0	0	0	0	1,266	ST	1,290	1,0190	530187
42763	GOODWELL MI SF DEHY 821	0	0	0	0	458	0	0	0	0	0	458	ST	466	1,0175	530056
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	785	0	0	785	ST	799	1,0178	530185
42767	CHESTER, MI SF WELLS 846	0	0	0	54	0	4,167	0	0	0	0	4,221	ST	4,249	1,0066	530188
42768	CHARLTON MI SF MINTNC 833	0	0	0	16	0	0	0	0	0	0	16	ST	16	1,0000	530022
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,020	0	0	0	0	4,020	ST	4,052	1,0080	530023
42768	CHARLTON MI 42768 AUX 818	0	110	0	0	0	0	0	0	0	0	110	ST	110	1,0000	530221
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	3,590	0	0	0	0	3,590	MI	3,643	1,0148	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,910	0	0	0	0	1,910	ST	1,932	1,0115	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	875	0	0	0	0	0	875	ST	882	1,0080	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,305	0	0	0	0	1,305	ST	1,319	1,0107	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	12,827	0	0	0	0	12,827	ST	13,250	1,0330	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	282	0	0	0	282	ST	291	1,0319	530092
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	597	0	0	0	597	ST	638	1,0687	530127
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	2,862	0	0	0	0	2,862	ST	2,950	1,0307	530126
42863	REED CITY MI SF WELLS 832	0	0	0	0	0	0	0	0	370	0	370	ST	375	1,0135	530053
42874	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	1,801	0	1,801	MI	1,828	1,0150	530083
42886	LINCOLN MI SF WELL WELL 832	0	0	0	0	0	0	0	0	6	0	6	ST	6	1,0000	530093
42887	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	241	0	241	ST	248	1,0290	530128
42900	REED CITY MI SF WELL 818	0	0	0	0	0	0	0	0	0	0	0	ST	3,281	1,0295	530223
42900	COLD SPRINGS 1 AUX 818	0	3,187	0	0	0	0	0	0	0	0	3,187	ST	3,281	1,0295	530223
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	2,520	0	0	0	0	2,520	ST	2,590	1,0278	530204
	TOTAL STORAGE	97,553	8,562	0	70	1,500	39,305	0	1,976	2,418	0	151,384		154,915	1,0233	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MARCH, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MOF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHIENIER LA DEHY 859	0	0	0	0	241	241	EG	253	1.0498	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	10,865	4	0	0	0	10,869	EG	11,241	1.0342	549026	LOUISIANA
27330	GRAND CHIENIER 2121-755336	0	40	0	0	0	40	EG	42	1.0500	549022	LOUISIANA
27340	OFFSHORE GR CHIENIER MNTNC 863	0	0	0	17	0	17	EG	17	1.0000	530111	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854336	0	4,238	0	149	0	4,387	EG	4,968	1.1324	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	46,676	135	5	285	0	47,101	EG	48,435	1.0283	549006	LOUISIANA
28230	EUNICE 2323-854336	734	2,727	0	122	0	3,583	EG	3,757	1.0486	549018	LOUISIANA
28300	JENA 2330-854336	0	17,235	0	0	0	17,235	EM	17,459	1.0130	549030	LOUISIANA
28400	DELHI 2340-854336	77,718	4,646	0	0	0	82,364	EM	83,478	1.0135	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MNTNC 86	0	0	0	121	0	121	EG	126	1.0413	530042	LOUISIANA
28700	PATTERSON SECT LA ON MNTNC 863	0	0	0	10	0	10	EG	10	1.0000	530116	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	6	0	6	EG	6	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	0	1,404	1,404	EG	1,674	1.1923	530192	FEDERAL OFFSHORE LOUISIANA
28820	ANR VERMILLION 397 FUEL	0	0	118	0	0	118	EG	133	1.1271	530113	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	0	0	0	0	EM	34	1.0000	530062	ARKANSAS
29220	GREENVILLE SECT AR MNTNC 863	0	0	0	120	0	120	EM	84,821	1.0152	540074	MISSISSIPPI
29230	GREENVILLE MASTER FUEL BLDG A B	77,594	5,838	0	0	0	83,552	EM	90,960	1.0141	540071	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	89,691	133	0	0	0	89,691	EM	78,783	1.0275	540064	TENNESSEE
29290	BROWNSVILLE MASTER FUEL BLDG C	76,545	0	0	0	0	76,678	EM	36,827	1.0347	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	35,592	0	0	0	0	35,592	EM	35,932	1.0335	540067	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	34,768	0	0	0	0	34,768	EM	75,491	1.0135	549134	KENTUCKY
29350	MADISONVILLE 3135-854336	73,081	1,403	0	0	0	74,484	EM	76,520	1.0123	549152	INDIANA
29400	CELESTINE 3141-854336	75,590	0	0	0	0	75,590	EM	1,306	1.0116	530019	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,291	0	0	0	1,291	EM	85,668	1.0123	549170	INDIANA
29440	SHELBYVILLE 3144-854336	82,709	1,915	0	0	0	84,624	EM	13,255	1.0118	549190	INDIANA
29460	SULPHUR SPRINGS 3145-854336	13,051	49	0	0	0	13,100	EM	1,102	1.0110	549194	INDIANA
29470	PORTLAND 3147-854336	0	1,090	0	0	0	1,090	EM	43,891	1.0095	540011	TEXAS
32400	E G HILL 2620-854336	43,479	0	0	0	0	43,479	WG	182	0.9838	540098	TEXAS
32400	EG HILL ENGINE 4	185	0	0	0	0	185	WG	27,059	1.0279	540063	OKLAHOMA
32550	WEATHERFORD 2538-755336	26,204	120	0	0	0	26,324	WG	3,180	1.0318	540061	OKLAHOMA
32560	TRANSOK 2539-755336	3,052	30	0	0	0	3,082	WG	37,867	1.0114	549270	OKLAHOMA
32600	MOORELAND 2530-755336	37,171	271	0	0	0	37,442	WG	42,798	1.0238	549278	KANSAS
32700	MEADE 2622-854336	41,804	0	0	0	0	41,804	WG	60,342	1.0231	549296	KANSAS
33300	GREENSBURG 2626-854336	58,979	0	0	0	0	58,979	WM	72,798	1.0385	549314	KANSAS
33350	STATION ALDEN 3425-854336	70,099	0	0	0	0	70,099	WM	69,933	1.0231	549334	KANSAS
33400	ENTERPRISE 3430-854336	68,351	0	0	0	0	68,351	WM	53,343	1.0248	549358	KANSAS
33450	HAVENSVILLE 3435-854336	52,052	0	0	0	0	52,052	WM	76,221	1.0245	549364	MISSOURI
33500	MAITLAND 3440-854336	74,398	0	0	0	0	74,398	WM	85,271	1.0163	549382	IOWA
33550	LINEVILLE 3445-854336	9,876	0	0	0	0	9,876	WM	73,017	1.0207	549402	IOWA
33600	BIRMINGHAM 3450-854336	70,351	1,186	0	0	0	71,537	WM	66,261	1.0206	549420	ILLINOIS
36200	NEW WINDSOR 3620-854336	64,681	243	0	0	0	64,924	WM	50,194	1.0216	549438	ILLINOIS
36210	SANDWICH 3621-854336	46,111	3,022	1,019	0	0	49,133	WM	31,243	1.0132	549512	INDIANA
36220	ST JOHN 3622-854336	2	18,193	0	11,623	0	30,837	MI	20,116	1.0137	549526	MICHIGAN
36230	BRIDGMAN 3623-854336	18,104	1,741	0	0	0	19,845	MI	1,564	1.0123	549550	MICHIGAN
36240	HAMILTON 3624-854336	0	1,545	0	0	0	1,545	MI	21,314	1.0201	549508	ILLINOIS
36250	JOLIET 3626-854336	19,646	1,249	0	0	0	20,895	MI	1,541	1.0118	530076	INDIANA
36300	LAGRANGE IN COMP AUX 854	0	1,523	0	0	0	1,523	MI	87,257	1.0121	549212	OHIO
36310	DEFIANCE 3631-854336	84,529	1,687	0	0	0	86,216	EM	13,561	1.0150	530201	ILLINOIS
36620	ST JOHN SECT IL OPERS 856	0	0	0	13,361	0	13,361	MI				

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MARCH, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PLM 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
36700	LAGRANGE 3630-854336	0	0	2	0	0	2	MI	2	1.0000	549544	INDIANA
38200	WOODSTOCK 3820-854336	13,093	2,570	605	0	0	16,268	WI	16,642	1.0230	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	71	8	0	0	0	79	WI	80	1.0127	540102	WISCONSIN
38203	GOODMAN DOMESTIC	0	151	0	0	0	151	WI	155	1.0265	540103	WISCONSIN
38220	KEWASKUM 3822-854336	143	0	0	0	0	143	WI	143	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	1,155	343	0	0	0	1,498	WI	1,510	1.0080	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	23,688	1,651	0	0	0	25,349	WI	25,605	1.0101	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	0	291	0	0	0	291	WI	292	1.0034	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	109	500	0	0	0	609	WI	611	1.0033	549492	WISCONSIN
39610	STEVENS POINT COMP 854	0	0	0	0	83	83	WI	83	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WIAUX 854	0	0	0	0	81	81	WI	81	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,586,109</b>	<b>86,944</b>	<b>1,749</b>	<b>25,848</b>	<b>1,809</b>	<b>1,702,459</b>		<b>1,736,455</b>	<b>1.0200</b>		

**APRIL 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

APRIL, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	80,972	0	0	0	0	0	0	0	0	0	80,972	MI	84,092	1.0385	549576
42200	WOOLFOLK MASTER FUEL	0	1,525	0	0	20	0	0	0	0	0	1,545	MI	1,597	1.0337	540099
42210	LOREED 2721-819336	3,532	4	0	0	0	0	0	0	0	0	3,536	ST	3,686	1.0424	540021
42260	LINCOLN 2726-819336	60,271	0	0	0	0	0	0	0	0	0	60,271	MI	61,441	1.0194	549592
42310	SOUTH CHESTER 2731-819336	9,578	389	0	0	0	0	0	0	0	0	9,967	ST	10,036	1.0069	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	2,802	0	0	0	0	2,802	ST	2,858	1.0200	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	117	0	0	0	117	ST	119	1.0171	530006
42722	WINFIELD 2722-819336	0	198	0	0	0	0	0	0	0	0	198	ST	201	1.0152	549570
42723	GOODWELL 2723-819336	0	315	0	0	0	0	0	0	0	0	315	ST	321	1.0190	549650
42729	MUTTONVILLE 2729-819336	13,273	212	0	0	0	0	0	0	0	0	13,485	ST	13,576	1.0067	549588
42732	CHARLTON 2732-819336	26,537	882	0	0	0	0	0	0	0	0	27,419	ST	27,573	1.0056	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	11	0	0	0	0	0	11	ST	11	1.0000	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,128	0	0	0	0	1,128	ST	1,150	1.0195	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	143	0	0	0	143	ST	145	1.0140	530149
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	1,096	0	0	0	0	1,096	ST	1,119	1.0210	530187
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	482	0	0	0	482	ST	492	1.0207	530185
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	3,955	0	0	0	0	3,955	ST	3,970	1.0038	530188
42767	CHESTER MI 42767 AUX 818	0	75	0	0	0	0	0	0	0	0	75	ST	75	1.0000	530222
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,853	0	0	0	0	4,853	ST	4,872	1.0039	530023
42768	CHARLTON MI 42768 AUX 818	0	111	0	0	0	0	0	0	0	0	111	ST	111	1.0000	530221
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,071	0	0	0	0	4,071	MI	4,148	1.0189	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,935	0	0	0	0	1,935	ST	1,958	1.0119	530046
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,509	0	0	0	0	1,509	ST	1,521	1.0080	530105
42786	LOREED MI SF MNTNC 833	0	0	0	11	0	0	0	0	0	0	11	ST	11	1.0000	530090
42786	LOREED MI SF WELLS 816	0	0	0	0	0	13,601	0	0	0	0	13,601	ST	14,117	1.0379	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	170	0	0	0	170	ST	176	1.0353	530092
42786	REED CITY MI SF WELLS 816	0	0	0	0	0	3,372	0	0	0	0	3,372	ST	3,456	1.0249	530126
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	358	0	0	0	358	ST	366	1.0223	530127
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	0	0	192	0	192	ST	195	1.0156	530150
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	53	0	53	ST	55	1.0377	530093
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	327	0	327	ST	338	1.0336	530223
42900	COLD SPRINGS 1 AUX 818	0	327	0	0	0	0	0	0	0	0	0	ST	19	1.0000	530200
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	0	0	0	19	0	19	ST	19	1.0000	530200
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	3,059	0	0	0	0	3,059	ST	3,130	1.0232	530204
TOTAL STORAGE		194,163	4,038	0	11	31	41,381	0	1,270	264	0	241,158		246,935	1.0240	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

APRIL, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL.O 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHENIER LA DEHY 859	0	0	0	0	1,226	1,226	EG	1,289	1.0514	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	0	4	0	0	0	4	EG	4	1.0000	549026	LOUISIANA
27330	GRAND CHENIER 2121-755336	0	64	0	0	0	64	EG	67	1.0469	549022	LOUISIANA
27340	OFFSHORE GR CHENIER MINTNC 863	0	0	0	13	0	13	EG	13	1.0000	530111	LOUISIANA
27350	GR CHENIER ANR LATERAL MINTNC 86	0	0	0	12	0	12	EG	12	1.0000	530057	LOUISIANA
28200	EUGENIE ISL BLK 188 2320-85433	0	4,505	0	157	0	4,662	EG	5,187	1.1126	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	40,739	0	0	360	0	41,099	EG	42,064	1.0235	549006	LOUISIANA
28230	EUNICE 2323-854336	0	2,566	0	0	0	2,566	EG	2,693	1.0495	549018	LOUISIANA
28300	JENA 2330-854336	1	4	0	0	0	5	EM	5	1.0000	549030	LOUISIANA
28400	DELHI 2340-854336	62,410	624	0	40	0	63,034	EM	63,880	1.0134	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MINTNC 86	0	0	0	21	0	40	EG	41	1.0250	530042	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	0	0	21	EG	21	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	118	0	0	118	EG	131	1.1102	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	61,562	434	0	42	0	62,038	EM	62,861	1.0133	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	57,892	0	0	0	0	57,892	EM	58,879	1.0170	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	62,998	768	0	0	0	63,766	EM	65,507	1.0273	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	14,981	0	0	0	0	14,981	EM	15,500	1.0346	540066	TENNESSEE
29330	COTTAGE GROVE MASTER FUEL BLDG	23,359	0	0	0	0	23,359	EM	24,141	1.0335	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	37,902	789	0	0	0	38,691	EM	39,211	1.0134	549134	KENTUCKY
29400	CELESTINE 3141-854336	60,959	0	0	0	0	60,959	EM	61,709	1.0123	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	97	0	0	0	97	EM	98	1.0103	530019	INDIANA
29440	SHELBYVILLE 3144-854336	52,322	816	0	0	0	53,138	EM	53,809	1.0126	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	7,270	6	0	0	0	7,276	EM	7,366	1.0124	549190	INDIANA
29470	PORTLAND 3147-854336	1,219	837	0	0	0	2,056	EM	2,095	1.0190	549194	INDIANA
32350	GAGEBY CREEK 2650-854336	0	90	0	10	0	100	WG	105	1.0500	549254	TEXAS
32400	E G HILL 2620-854336	36,861	143	0	0	0	37,004	WG	37,489	1.0131	540011	TEXAS
32400	EG HILL ENGINE 4	502	0	0	0	0	502	WG	495	0.9861	540098	TEXAS
32550	WEATHERFORD 2538-755336	14,043	551	0	0	0	14,594	WG	14,992	1.0273	540063	OKLAHOMA
32560	TRANSOK 2539-755336	3,365	0	0	0	0	3,365	WG	3,459	1.0279	540061	OKLAHOMA
32600	MOORELAND 2530-755336	36,448	760	0	0	0	37,208	WG	37,676	1.0126	549270	OKLAHOMA
32700	MEADE 2622-854336	23,628	0	0	0	0	23,628	WG	24,215	1.0248	549278	KANSAS
33300	GREENSBURG 2626-854336	47,847	0	0	0	0	47,847	WG	48,924	1.0225	549296	KANSAS
33350	STATION ALDEN 3425-854336	45,036	0	0	0	0	45,036	WM	46,768	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	45,850	0	0	0	0	45,850	WM	46,787	1.0204	549334	KANSAS
33450	HAVENSVILLE 3435-854336	44,758	0	0	0	0	44,758	WM	45,725	1.0216	549358	KANSAS
33500	MAITLAND 3440-854336	59,946	0	0	0	0	59,946	WM	61,220	1.0213	549364	KANSAS
33550	LINEVILLE 3445-854336	55,234	4,775	0	0	0	60,009	WM	60,985	1.0163	549382	MISSOURI
33600	BIRMINGHAM 3450-854336	53,693	340	0	0	0	54,033	WM	55,300	1.0234	549402	IOWA
36200	NEW WINDSOR 3620-854336	50,691	256	0	0	0	50,947	WM	52,122	1.0231	549420	ILLINOIS
36210	SANDWICH 3621-854336	30,067	1,279	0	0	0	31,346	WM	32,124	1.0248	549438	ILLINOIS
36220	ST JOHN 3622-854336	85,241	1,879	96	0	0	87,216	MI	89,372	1.0247	549512	INDIANA
36230	BRIDGMAN 3623-854336	84,748	976	0	0	0	85,724	MI	87,027	1.0152	549526	MICHIGAN
36240	HAMILTON 3624-854336	121,305	725	14	538	0	122,582	MI	125,059	1.0202	549550	MICHIGAN
36250	JOLIET 3625-854336	19,326	641	0	0	0	19,967	MI	20,443	1.0238	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	695	0	0	0	695	MI	708	1.0187	530076	INDIANA
36310	DEFIANCE 3631-854336	70,989	1,572	0	0	0	72,561	EM	73,478	1.0126	549212	OHIO
36620	ST JOHN SECT IL OPERS 856	0	0	0	188	0	188	MI	189	1.0053	530201	ILLINOIS
36700	LAGRANGE 3630-854336	12,273	0	0	0	0	12,273	MI	12,513	1.0196	549544	INDIANA

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

APRIL, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38200	WOODSTOCK 3820-854336	3,317	1,686	78	0	0	5,081	WI	5,121	1,0079	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	72	0	0	0	72	WI	74	1,0278	540103	WISCONSIN
38220	KEWASKUMI 3822-854336	0	0	0	0	0	0	WI	0	1,0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	484	99	0	0	0	583	WI	582	0,9983	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	33,308	483	0	0	0	33,791	WI	33,941	1,0044	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	0	190	0	0	0	190	WI	190	1,0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	95	0	0	0	95	WI	95	1,0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	38	38	WI	38	1,0000	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	41	41	WI	41	1,0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,462,574</b>	<b>28,821</b>	<b>306</b>	<b>1,381</b>	<b>1,305</b>	<b>1,494,387</b>		<b>1,523,840</b>	<b>1,0197</b>		

**MAY 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MAY, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	87,367	0	0	0	0	0	0	0	0	0	87,367	MI	88,731	1,0156	549576
42200	WOOLFOLK MASTER FUEL	0	1,136	0	0	879	0	0	0	0	0	2,015	MI	2,044	1,0144	540099
42210	LOREED 2721-819336	13,488	9	0	0	4	0	0	0	0	0	13,501	ST	13,718	1,0161	540021
42260	LINCOLN 2726-819336	55,430	0	0	0	0	0	0	0	0	0	55,430	MI	56,298	1,0157	549592
42310	SOUTH CHESTER 2731-819336	8,350	263	0	0	0	0	0	0	0	0	8,613	ST	8,635	1,0026	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	1,832	0	0	0	0	1,832	ST	1,859	1,0147	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	48	0	0	0	48	ST	48	1,0000	530006
42722	WINFIELD 2722-819336	0	12	0	0	0	0	0	0	0	0	12	ST	12	1,0000	549570
42723	GOODWELL 2723-819336	123	11	0	0	0	0	0	0	0	0	134	ST	134	1,0000	549650
42729	MUTTONVILLE 2729-819336	0	5	0	0	0	0	0	0	0	0	5	ST	5	1,0000	549588
42732	CHARLTON 2732-819336	20,730	697	0	0	0	0	0	0	0	0	21,427	ST	21,472	1,0021	549622
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,271	0	0	0	0	1,271	ST	1,291	1,0157	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	187	0	0	0	187	ST	189	1,0107	530149
42763	GOODWELL MI SF MNTNC 833	0	0	0	32	0	0	0	0	0	0	32	ST	32	1,0000	530055
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	376	0	0	0	376	ST	382	1,0160	530185
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	2,130	0	0	0	0	2,130	ST	2,166	1,0169	530187
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	4,065	0	0	0	0	4,065	ST	4,065	1,0000	530188
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	0	0	0	0	0	110	ST	110	1,0000	530221
42768	CHARLTON MI 42768 AUX 818	0	110	0	0	0	0	0	0	0	0	5,125	ST	5,125	1,0000	530023
42774	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,330	0	0	0	0	4,330	MI	4,394	1,0148	530081
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	1,961	0	0	0	0	1,961	ST	1,982	1,0107	530046
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,498	0	0	0	0	1,498	ST	1,503	1,0033	530105
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	86	0	0	0	0	0	0	86	ST	87	1,0116	530090
42786	LOREED MI SF MNTNC 833	0	0	0	0	0	15,656	0	0	0	0	15,656	ST	15,890	1,0149	530091
42786	LOREED MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	308	ST	312	1,0130	530092
42786	LOREED MI SF FARMS 826	0	0	0	0	0	3,462	0	308	0	0	3,462	ST	3,583	1,0350	530126
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	282	ST	291	1,0319	530127
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	0	0	282	0	0	3	ST	3	1,0000	530125
42787	REED CITY MI SF DEHY 821	0	0	0	0	3	0	0	0	0	0	365	ST	370	1,0137	530053
42787	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	365	0	23	ST	23	1,0000	530198
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	23	0	23	ST	21	1,0000	530189
42867	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	0	21	0	21	ST	21	1,0000	530189
42874	CHARLTON, MI SF SWR 832	0	0	0	0	0	0	0	0	3,487	0	3,487	MI	3,539	1,0149	530083
42874	LINCOLN MI SF WELL WELL 832	0	0	0	0	0	0	0	0	1	0	1	ST	1	1,0000	530093
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	1,727	0	1,727	ST	1,787	1,0347	530128
42887	REED CITY MI SF WELL 832	0	110	0	0	0	0	0	0	110	0	110	ST	112	1,0182	530223
42900	COLD SPRINGS 1 AUX 818	0	0	0	0	0	0	0	0	16	0	16	ST	16	1,0000	530200
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	2,936	0	0	0	0	2,936	ST	3,003	1,0228	530204
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	0	0	0	0	0	0	ST	0	0	0
	TOTAL STORAGE	185,488	2,353	0	118	886	44,266	0	1,201	5,640	0	239,952		243,233	1,0137	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MAY, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL.O 856	PL.M 863	DEHY 859	MEF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHEMIEUR LA DEHY 859	0	0	0	0	6,671	6,671	EG	7,035	1.0546	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	9,473	0	0	0	0	9,473	EG	9,845	1.0393	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,830	0	118	0	4,848	EG	5,510	1.1136	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	39,819	237	0	195	0	40,281	EG	41,310	1.0263	549006	LOUISIANA
28230	EUNICE 2323-854336	26	261	0	0	0	287	EG	301	1.0488	549018	LOUISIANA
28300	JENA 2330-854336	0	0	0	0	0	0	EM	0	1.0000	549030	LOUISIANA
28400	DELHI 2340-854336	22,836	159	0	0	0	22,995	EM	23,306	1.0135	549046	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	24	0	24	EG	25	1.0417	530114	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF OPERATION	0	0	0	0	0	0	EG	2,862	1.1237	530115	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	824	824	EG	985	1.1954	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	120	0	0	120	EG	133	1.1083	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	53,009	197	0	0	0	53,206	EM	53,913	1.0133	540074	MISSISSIPPI
29230	SARDIS MASTER FUEL BLDG A B	2,722	0	0	0	0	2,722	EM	2,764	1.0154	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	60,412	35	0	0	0	60,447	EM	62,108	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	0	0	0	0	0	0	EM	0	1.0000	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	51,293	574	0	0	0	51,867	EM	52,553	1.0132	549134	KENTUCKY
29400	CELESTINE 3141-854336	7,529	0	0	0	0	7,529	EM	7,622	1.0124	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	14	0	0	0	14	EM	14	1.0000	530019	INDIANA
29440	SHELBYVILLE 3144-854336	54,618	1,378	0	0	0	55,996	EM	56,860	1.0119	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	8,615	43	0	0	0	8,658	EM	8,751	1.0107	549190	INDIANA
29470	PORTLAND 3147-854336	7	451	0	0	0	458	EM	462	1.0087	549194	INDIANA
32400	E G HILL 2620-854336	38,957	0	0	0	0	38,957	WG	38,945	0.9897	540011	TEXAS
32500	WEATHERFORD 2538-755336	17,030	165	0	0	0	17,195	WG	17,685	1.0285	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,777	10	0	0	0	2,787	WG	2,862	1.0269	540061	OKLAHOMA
32600	MOORELAND 2530-755336	35,846	141	0	0	0	35,987	WG	36,430	1.0123	549270	OKLAHOMA
32700	MEADE 2622-854336	27,394	0	0	0	0	27,394	WG	28,240	1.0309	549278	KANSAS
33300	GREENSBURG 2628-854336	48,516	0	0	0	0	48,516	WG	49,573	1.0218	549296	KANSAS
33310	BUTTERMILK 2627-854336	5	0	0	0	0	5	WG	5	1.0000	549274	KANSAS
33350	STATION ALDEN 3425-854336	47,928	17	0	0	0	47,945	WM	49,787	1.0384	549314	KANSAS
33400	ENTERPRISE 3430-854336	49,838	0	0	0	0	49,838	WM	50,747	1.0182	549334	KANSAS
33450	HAVENSVILLE 3435-854336	36,973	0	0	0	0	36,973	WM	37,665	1.0187	549358	KANSAS
33500	MATLAND 3440-854336	69,722	0	0	0	0	69,722	WM	70,995	1.0183	549364	MISSOURI
33550	LINEVILLE 3445-854336	65,315	0	0	0	0	65,315	WM	66,400	1.0166	549392	IOWA
33600	BIRMINGHAM 3450-854336	58,685	222	0	0	0	58,907	WM	59,902	1.0169	549402	IOWA
36200	NEW WINDSOR 3620-854336	51,988	54	0	0	0	52,042	WM	52,941	1.0173	549420	ILLINOIS
36210	SANDWICH 3621-854336	31,408	0	0	0	0	31,408	MI	32,080	1.0217	549438	ILLINOIS
36220	ST JOHN 3622-854336	108,571	840	0	0	0	109,411	MI	111,034	1.0148	549512	INDIANA
36230	BRIDGMAN 3623-854336	97,958	798	0	0	0	98,756	MI	100,255	1.0152	549526	MICHIGAN
36240	HAMILTON 3624-854336	116,637	117	0	0	0	116,754	MI	118,583	1.0157	549550	MICHIGAN
36250	JOLIET 3626-854336	16,626	0	0	0	0	16,626	MI	16,874	1.0149	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	50	0	0	0	50	MI	50	1.0000	530078	INDIANA
36310	DEFIANCE 3631-854336	46,025	1,491	0	0	0	47,516	EM	48,090	1.0121	549212	OHIO
36700	LAGRANGE 3630-854336	16,935	0	0	0	0	16,935	MI	17,214	1.0165	549544	INDIANA
38200	WOODSTOCK 3820-854336	8,875	1,656	18	0	0	10,549	WI	10,552	1.0003	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	1	0	0	0	1	WI	1	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	0	0	0	0	0	0	WI	0	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	728	24	0	0	0	752	WI	752	1.0000	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	49,315	631	0	0	0	49,946	WI	49,969	1.0005	549476	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

MAY, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38260	WEYAUWEGA 3826-854336	347	234	0	0	0	581	WI	580	0.9983	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	3	0	0	0	3	WI	3	1.0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	24	24	WI	23	0.9583	530140	WISCONSIN
38640	BONDUEL SECT W/AUX 854	0	0	0	0	20	20	WI	20	1.0000	530011	WISCONSIN
TOTAL NON-STORAGE		1,354,758	14,633	2,685	337	7,539	1,379,952		1,404,426	1.0177		

**JUNE 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JUNE 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #			
42200	W G WOOLFOLK 2720-819336	47,574	0	0	0	0	0	0	0	0	0	47,574	MI	48,474	1.0189	549576			
42200	WOOLFOLK MASTER FUEL	0	1,059	0	0	0	0	0	0	0	0	1,059	MI	1,078	1.0179	540099			
42210	LOREED 2721-819336	13,573	6	0	0	0	0	0	0	0	0	13,579	ST	13,849	1.0189	540021			
42260	LINCOLN 2726-819336	57,285	0	0	0	0	0	0	0	0	0	57,285	MI	58,335	1.0183	549592			
42310	SOUTH CHESTER 2731-819336	21,840	77	0	0	0	0	0	0	0	0	21,717	ST	21,841	1.0057	540051			
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	2,257	0	0	0	0	2,257	ST	2,299	1.0186	530004			
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	27	0	0	0	27	ST	27	1.0000	530006			
42722	WINFIELD 2722-819336	0	5	0	0	0	0	0	0	0	0	5	ST	5	1.0000	549570			
42723	GOODWELL 2723-819336	0	8	0	0	0	0	0	0	0	0	8	ST	8	1.0000	549650			
42729	MUTTONVILLE 2729-819336	0	6	0	0	0	0	0	0	0	0	6	ST	6	1.0000	549588			
42732	CHARLTON 2732-819336	21,800	513	0	0	0	0	0	0	0	0	22,313	ST	22,429	1.0052	549622			
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,419	0	0	0	0	1,419	ST	1,443	1.0169	530148			
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	135	0	0	0	135	ST	137	1.0148	530149			
42763	GOODWELL MI SF MNTNC 833	0	0	0	13	0	0	0	0	0	0	13	ST	13	1.0000	530055			
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	273	0	0	0	273	ST	277	1.0147	530185			
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,406	0	0	0	0	2,406	ST	2,449	1.0179	530187			
42767	CHESTER MI SF WELLS 846	0	0	0	0	0	4,410	0	0	0	0	4,410	ST	4,432	1.0050	530188			
42767	CHESTER MI SF WELLS 816	0	112	0	0	0	0	0	0	0	0	112	ST	112	1.0000	530222			
42768	CHARLTON MI 42768 AUX 818	0	113	0	0	0	0	0	0	0	0	113	ST	112	0.9912	530221			
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,562	0	0	0	0	5,562	ST	5,589	1.0049	530023			
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,306	0	0	0	0	4,306	MI	4,383	1.0179	530081			
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,976	0	0	0	0	1,976	ST	1,999	1.0116	530046			
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,495	0	0	0	0	1,495	ST	1,508	1.0087	530105			
42786	LOREED MI SF MNTNC 833	0	0	1	0	0	0	0	0	0	0	1	ST	1	1.0000	530090			
42786	LOREED MI SF WELLS 816	0	0	0	0	0	16,697	0	0	0	0	16,697	ST	17,014	1.0190	530091			
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	50	0	0	0	50	ST	50	1.0000	530092			
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,455	0	0	0	0	3,455	ST	3,520	1.0188	530126			
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	109	0	0	0	109	ST	111	1.0183	530127			
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	1,465	0	1,465	ST	1,489	1.0164	530150			
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	809	0	809	ST	824	1.0185	530053			
42863	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530198			
42868	CHARLTON MI SF SWR 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530189			
42883	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	0	0	0	149	0	149	ST	150	1.0067	530106			
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	549	0	549	ST	559	1.0182	530128			
42900	COLD SPRINGS 1 AUX 818	0	111	0	0	0	0	0	0	0	0	111	ST	113	1.0180	530223			
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	3,175	0	0	0	0	3,175	ST	3,251	1.0239	530204			
<b>TOTAL STORAGE</b>													<b>2,010</b>	<b>2,972</b>	<b>0</b>	<b>214,620</b>	<b>217,887</b>	<b>1.0152</b>	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JUNE, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL.O 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHIENIER LA DEHY 859	0	0	0	0	9,647	9,647	EG	10,052	1,0529	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	8,623	6	0	0	0	8,629	EG	8,929	1,0348	549026	LOUISIANA
27330	GRAND CHIENIER 2121-755336	0	37	0	0	0	37	EG	38	1,0270	549022	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,729	0	201	0	4,930	EG	5,388	1,0929	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	40,692	79	0	346	0	41,117	EG	42,106	1,0241	549006	LOUISIANA
28220	EUNICE 2323-854336	0	273	0	0	0	273	EG	286	1,0476	549018	LOUISIANA
28300	JENA 2330-854336	382	0	0	0	0	382	EM	382	1,0000	549030	LOUISIANA
28400	DELHI 2340-854336	18,304	1,181	0	0	0	19,485	EM	19,740	1,0131	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MINTNC 86	0	0	0	165	0	165	EG	172	1,0424	530042	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	30	0	30	EG	32	1,0667	530114	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF OPERATION	0	0	6,851	0	0	6,851	EG	7,655	1,1174	530115	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	773	773	EG	912	1,1798	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATION	0	0	118	0	0	118	EG	129	1,0932	530113	FEDERAL OFFSHORE LOUISIANA
28900	JENA SECT LA TRANS OPERATIONS 85	0	0	203	0	0	203	EM	205	1,0099	530159	LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	64,658	205	0	0	0	64,863	EM	65,737	1,0135	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	2,131	299	0	0	0	2,430	EM	2,464	1,0140	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	63,637	9	0	0	0	63,646	EM	65,396	1,0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	42	0	0	0	0	42	EM	43	1,0238	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	61,627	33	0	0	0	61,660	EM	62,500	1,0136	549134	KENTUCKY
29400	CELESTINE 3141-854336	0	0	0	0	0	0	EM	0	1,0000	549152	INDIANA
29440	SHELBYVILLE 3144-854336	58,136	665	0	0	0	58,801	EM	59,557	1,0129	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	10,101	22	0	0	0	10,123	EM	10,243	1,0119	549190	INDIANA
29470	PORTLAND 3147-854336	16	290	0	0	0	306	EM	307	1,0033	549194	INDIANA
32400	E G HILL 2620-854336	42,030	0	0	0	0	42,030	WG	43,552	1,0362	540011	TEXAS
32400	EG HILL ENGINE 4	6,511	0	0	0	0	6,511	WG	6,583	1,0111	540098	TEXAS
32550	WEATHERFORD 2538-755336	1,846	15	0	0	0	1,861	WG	17,439	1,0335	540063	OKLAHOMA
32560	TRANSOK 2539-755336	29,461	200	0	0	0	16,874	WG	1,912	1,0274	540061	OKLAHOMA
32600	MOORELAND 2530-755336	34,328	0	0	0	0	29,825	WG	30,252	1,0143	549270	OKLAHOMA
32700	MEADE 2622-854336	47,823	364	0	0	0	34,328	WG	35,435	1,0322	549278	KANSAS
33300	GREENSBURG 2626-854336	54,310	0	0	0	0	47,823	WG	48,853	1,0215	549296	KANSAS
33350	STATION ALDEN 3425-854336	47,828	0	0	0	0	54,310	WM	56,403	1,0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	43,240	0	0	0	0	47,828	WM	48,862	1,0216	549334	KANSAS
33450	HAVENSVILLE 3435-854336	63,513	0	0	0	0	43,240	WM	44,186	1,0219	549358	KANSAS
33500	LINEVILLE 3445-854336	65,654	549	0	0	0	63,513	WM	64,907	1,0219	549364	MISSOURI
33600	BIRMINGHAM 3450-854336	61,262	167	0	0	0	66,203	WM	67,291	1,0164	549382	IOWA
36200	NEW WINDSOR 3620-854336	55,630	15	0	0	0	61,429	WM	62,963	1,0250	549402	IOWA
36210	SANDWICH 3621-854336	38,925	0	0	0	0	55,645	WM	57,055	1,0253	549420	ILLINOIS
36220	ST JOHN 3622-854336	112,005	888	0	0	0	38,925	MI	39,885	1,0247	549438	ILLINOIS
36230	BRIDGMAN 3623-854336	99,140	662	0	0	0	112,993	MI	115,066	1,0192	549512	INDIANA
36240	HAMILTON 3624-854336	106,308	18	0	0	0	99,802	MI	101,461	1,0166	549526	MICHIGAN
36250	JOLIET 3625-854336	18,851	0	0	0	0	106,326	MI	108,306	1,0186	549550	MICHIGAN
36300	LAGRANGE IN COMP AUX 854	0	31	0	0	0	18,851	MI	19,211	1,0191	549508	ILLINOIS
36310	DEFIANCE 3631-854336	51,048	979	0	0	0	31	MI	31	1,0000	530076	INDIANA
36700	LAGRANGE 3630-854336	19,738	0	0	0	0	52,027	EM	52,667	1,0123	549212	OHIO
38200	WOODSTOCK 3820-854336	15,221	391	28	0	0	19,738	MI	20,098	1,0182	549544	INDIANA
38220	KEWASKUM 3822-854336	0	0	0	0	0	15,640	WI	15,731	1,0058	549448	ILLINOIS
38230	JANESVILLE 3823-854336	0	468	0	0	0	0	WI	0	1,0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	0	468	0	0	0	468	WI	471	1,0064	549472	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JUNE 2010

PSID	LOCATION	RUEL 854	OTHER 854	PLO 856	PLM 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38240	MARSHFIELD 3824-854336	53,188	21	0	0	0	53,209	WI	53,509	1.0056	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	205	4	0	0	0	209	WI	209	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	0	0	0	0	0	WI	0	1.0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	3	3	WI	3	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	24	24	WI	24	1.0000	530011	WISCONSIN
TOTAL NON-STORAGE		1,413,088	12,600	7,200	742	10,347	1,443,977		1,474,638	1.0212		

**JULY 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JULY, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	32,449	0	0	0	0	0	0	0	0	0	32,449	MI	32,914	1.0143	549576
42200	WOOLFOLK MASTER FUEL	0	956	0	0	0	0	0	0	0	0	956	MI	974	1.0188	540099
42210	LOREED 2721-819336	13,815	6	0	0	0	0	0	0	0	0	13,821	ST	14,007	1.0135	540021
42260	LINCOLN 2726-819336	23,065	0	0	0	0	0	0	0	0	0	23,065	MI	23,375	1.0134	549592
42310	SOUTH CHESTER 2731-819336	10,425	1,989	0	0	0	0	0	0	0	0	12,414	ST	12,486	1.0058	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	2,473	0	0	0	0	2,473	ST	2,510	1.0150	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	4	0	0	0	4	ST	4	1.0000	530006
42722	WINFIELD 2722-819336	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	549570
42723	GOODWELL 2723-819336	0	1	0	0	0	0	0	0	0	0	1	ST	1	1.0000	549650
42729	MUTTONVILLE 2729-819336	0	779	0	0	0	0	0	0	0	0	779	ST	786	1.0090	549588
42732	CHARLTON 2732-819336	3,400	399	0	0	0	0	0	0	0	0	3,799	ST	3,816	1.0045	549622
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,448	0	0	0	0	1,448	ST	1,468	1.0138	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	111	0	0	0	111	ST	112	1.0090	530149
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,621	0	0	0	0	2,621	ST	2,660	1.0149	530187
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	170	0	0	0	170	ST	172	1.0118	530185
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	4,533	0	0	0	0	4,533	ST	4,551	1.0040	530188
42767	CHESTER MI 42767 AUX 818	0	307	0	0	0	0	0	0	0	0	307	ST	308	1.0033	530222
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,937	0	0	0	0	4,937	ST	4,956	1.0038	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,483	0	0	0	0	4,483	MI	4,545	1.0138	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,985	0	0	0	0	1,985	ST	2,014	1.0146	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	175	0	0	0	0	0	175	ST	176	1.0057	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,420	0	0	0	0	1,420	ST	1,427	1.0049	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	17,618	0	0	0	0	17,618	ST	17,864	1.0140	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	58	0	0	0	58	ST	58	1.0000	530092
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	0	122	0	0	0	122	ST	123	1.0082	530127
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,602	0	0	0	0	3,602	ST	3,659	1.0158	530126
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	75	0	75	ST	76	1.0133	530150
42883	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	0	0	0	8	0	8	ST	8	1.0000	530106
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	12	0	12	ST	12	1.0000	530093
42900	COLD SPRINGS 1 AUX 818	0	94	0	0	0	0	0	0	0	0	94	ST	96	1.0213	530223
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	3,243	0	0	0	0	3,243	ST	3,330	1.0268	530204
	TOTAL STORAGE	83,154	4,531	0	0	175	48,363	0	465	95	0	136,783		138,488	1.0125	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JULY, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHENIER LA DEHY 859	0	0	0	0	10,407	10,407	EG	10,968	1.0539	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
27330	GRAND CHENIER 2121-755336	0	44	0	0	44	44	EG	46	1.0455	549022	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854333	0	5,178	0	167	0	5,345	EG	5,973	1.1175	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	43,491	10	0	313	0	43,814	EG	44,811	1.0228	549006	LOUISIANA
28230	EUNICE 2323-854336	0	324	0	0	0	324	EG	340	1.0494	549018	LOUISIANA
28300	JENA 2330-854336	11,635	1	0	0	0	11,636	EM	11,791	1.0133	549030	LOUISIANA
28400	DELHI 2340-854336	345	0	0	0	0	345	EM	345	1.0000	549046	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	13	0	13	EG	13	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	43	43	43	EG	51	1.1860	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	120	0	0	120	EG	134	1.1167	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	41,584	16	0	0	0	41,600	EM	42,161	1.0135	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	13,143	75	0	0	0	13,218	EM	13,411	1.0146	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	86,290	0	0	0	0	86,290	EM	88,662	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	2	0	0	0	0	2	EM	2	1.0000	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	50,190	30	0	0	0	50,220	EM	50,902	1.0136	549134	KENTUCKY
29400	CELESTINE 3141-854336	0	0	0	0	0	0	EM	0	1.0000	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	250	0	0	0	250	EM	252	1.0080	530019	INDIANA
29440	SHELBYVILLE 3144-854336	66,446	1,041	0	0	0	67,487	EM	68,521	1.0153	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	11,969	22	0	0	0	11,991	EM	12,177	1.0155	549190	INDIANA
29470	PORTLAND 3147-854336	0	185	0	0	0	185	EM	187	1.0108	549194	INDIANA
32400	E G HILL 2620-854336	52,411	0	0	0	0	52,411	WG	54,354	1.0371	540011	TEXAS
32400	EG HILL ENGINE 4	5,800	0	0	0	0	5,800	WG	5,675	0.9784	540098	TEXAS
32500	WEATHERFORD 2638-755336	15,314	105	0	0	0	15,419	WG	15,952	1.0346	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,583	30	0	0	0	2,613	WG	2,686	1.0279	540061	OKLAHOMA
32700	MOORELAND 2530-755336	34,813	44	0	0	0	34,857	WG	35,346	1.0140	549270	OKLAHOMA
32700	MEADE 2622-854336	36,971	0	0	0	0	36,971	WG	38,134	1.0315	549278	KANSAS
33300	GREENSBURG 2626-854336	49,183	0	0	0	0	49,183	WG	50,275	1.0222	549296	KANSAS
33350	STATION ALDEN 3425-854336	57,189	1	0	0	0	57,190	WM	59,389	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	58,339	0	0	0	0	58,339	WM	59,581	1.0213	549334	KANSAS
33450	HAVENSVILLE 3435-854336	47,282	0	0	0	0	47,282	WM	48,345	1.0225	549358	KANSAS
33500	MATLAND 3440-854336	64,971	0	0	0	0	64,971	WM	66,426	1.0224	549364	MISSOURI
33550	LINEVILLE 3445-854336	66,383	749	0	0	0	67,132	WM	68,229	1.0163	549382	IOWA
33600	BIRMINGHAM 3450-854336	66,472	218	0	0	0	66,690	WM	68,587	1.0284	549402	IOWA
36200	NEW WINDSOR 3620-854336	59,545	17	0	0	0	59,562	WM	61,267	1.0286	549420	ILLINOIS
36210	SANDWICH 3621-854336	41,729	849	0	0	0	42,578	WM	43,681	1.0259	549436	ILLINOIS
36220	ST JOHN 3622-854336	109,042	1,005	0	0	0	110,047	MI	112,259	1.0201	549512	INDIANA
36230	BRIDGMAN 3623-854336	86,112	121	0	0	0	86,233	MI	87,567	1.0155	549526	MICHIGAN
36240	HAMILTON 3624-854336	98,515	72	0	0	0	98,587	MI	99,983	1.0142	549550	MICHIGAN
36250	JOLIET 3626-854336	16,725	40	0	0	0	16,765	MI	17,106	1.0203	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	31	0	0	0	31	MI	31	1.0000	530076	INDIANA
36310	DEFIANCE 3631-854336	40,933	873	0	0	0	41,806	EM	42,310	1.0121	549212	OHIO
36620	ST JOHN SECT IL OPERS 856	0	0	0	12,585	0	12,585	MI	12,791	1.0164	530201	ILLINOIS
36700	LAGRANGE 3630-854336	21,591	0	0	0	0	21,591	MI	21,901	1.0144	549544	INDIANA
38200	WOODSTOCK 3820-854336	21,682	127	20	0	0	21,829	WI	21,922	1.0043	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	1	0	0	0	1	WI	1	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	0	0	0	0	0	0	WI	0	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	14	2	0	0	0	16	WI	16	1.0000	549472	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

JULY, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PLM 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38240	MARSHFIELD 3824-854336	34,570	374	0	0	0	34,944	WI	35,099	1,0044	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	43	24	0	0	0	67	WI	67	1,0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	0	0	0	0	0	WI	0	1,0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	2	2	WI	2	1,0000	530140	WISCONSIN
38640	BONDUEL SECT WIAUX 854	0	0	0	0	1	1	WI	1	1,0000	530011	WISCONSIN
TOTAL NON-STORAGE		1,413,307	11,859	140	13,078	10,453	1,448,837		1,479,730	1.0213		

**AUGUST 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

AUGUST, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	28,833	0	0	0	0	0	0	0	0	0	28,833	MI	29,267	1,0151	549576
42200	WOOLFOLK MASTER FUEL	0	915	0	205	0	0	0	0	0	0	1,120	MI	1,131	1,0098	540099
42210	LOREED 2721-819336	15,887	6	0	0	0	0	0	0	0	0	15,893	ST	16,141	1,0156	540021
42260	LINCOLN 2726-819336	48,763	0	0	0	0	0	0	0	0	0	48,763	MI	49,476	1,0146	549592
42310	SOUTH CHESTER 2731-819336	11,603	1,733	0	0	0	0	0	0	0	0	13,336	ST	13,417	1,0061	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	2,581	0	0	0	0	2,581	ST	2,622	1,0159	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	4	0	0	0	4	ST	4	1,0000	530006
42722	WINFIELD 2722-819336	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	549570
42723	GOODWELL 2723-819336	0	1	0	0	0	0	0	0	0	0	1	ST	1	1,0000	549650
42729	MUTTONVILLE 2729-819336	0	465	0	0	0	0	0	0	0	0	465	ST	469	1,0086	549588
42732	CHARLTON 2732-819336	1,469	365	0	0	0	0	0	0	0	0	1,834	ST	1,841	1,0038	549622
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,545	0	0	0	0	1,545	ST	1,566	1,0136	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	110	0	0	0	110	ST	111	1,0091	530149
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,857	0	0	0	0	2,857	ST	2,896	1,0137	530187
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	50	0	0	0	50	ST	50	1,0000	530185
42767	CHESTER MI SF WELLS 846	0	0	0	0	0	4,637	0	0	0	0	4,637	ST	4,664	1,0058	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,602	0	0	0	0	5,602	ST	5,624	1,0039	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,512	0	0	0	0	4,512	MI	4,575	1,0140	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,998	0	0	0	0	1,998	ST	2,019	1,0105	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	484	0	0	0	0	0	484	ST	488	1,0083	530104
42786	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,396	0	0	0	0	1,396	ST	1,407	1,0079	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	17,968	0	0	0	0	0	17,968	ST	18,219	1,0140	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	36	0	0	0	36	ST	36	1,0000	530092
42786	LOREED MI SF MINTNC 833	0	0	21	0	0	0	0	0	0	0	21	ST	21	1,0000	530090
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	86	0	0	0	86	ST	87	1,0116	530127
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,749	0	0	0	0	3,749	ST	3,801	1,0139	530126
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	3,920	0	3,920	ST	3,982	1,0158	530186
42874	LINCOLN MI SF WELL WELL 832	0	0	0	0	0	0	0	0	0	0	367	MI	372	1,0136	530063
42878	FREEMAN MI SF WELL 832	0	0	0	0	0	0	0	0	298	0	298	ST	301	1,0101	530048
42900	COLD SPRINGS 1 AUX 818	0	22	0	0	0	0	0	0	0	0	22	ST	22	1,0000	530223
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	3,376	0	0	0	0	3,376	ST	3,457	1,0240	530204
	TOTAL STORAGE	106,555	3,507	0	226	484	50,221	0	286	4,585	0	165,864		168,067	1,0133	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

AUGUST, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MSF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1,0000	549026	LOUISIANA
27340	OFFSHORE GR CHENIER MINTNC 863	0	0	0	33	0	33	EG	33	1,0000	530111	LOUISIANA
27350	GR CHENIER ANR LATERAL MINTNC 86	0	0	0	12	0	12	EG	12	1,0000	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,802	0	478	0	5,280	EG	5,853	1,1085	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	43,871	0	0	121	0	43,992	EG	45,070	1,0245	549006	LOUISIANA
28230	EUNICE 2323-854336	20	314	0	0	0	334	EG	350	1,0479	549018	LOUISIANA
28300	JENA 2330-854336	8,292	0	0	0	0	8,292	EM	8,385	1,0112	549030	LOUISIANA
28400	DELHI 2340-854336	5,453	0	0	0	0	5,453	EM	5,515	1,0114	549046	LOUISIANA
28700	PATTERSON SECT LA ON MINTNC 863	0	0	0	28	0	28	EG	28	1,0000	530116	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	24	0	24	EG	24	1,0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA OFF OPERATION	0	0	6,050	0	0	6,050	EG	6,791	1,1225	530115	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,415	1,415	EG	1,651	1,1668	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATION	0	0	145	0	0	145	EG	160	1,1034	530113	FEDERAL OFFSHORE LOUISIANA
29220	GREENVILLE SECT AR MINTNC 863	0	0	0	34	0	34	EM	34	1,0000	530062	ARKANSAS
29230	GREENVILLE MASTER FUEL BLDG A B	47,169	17	0	103	0	47,289	EM	47,926	1,0135	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	21,370	24	0	0	0	21,394	EM	21,709	1,0147	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	82,173	0	0	0	0	82,173	EM	84,432	1,0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	1,552	0	0	0	0	1,552	EM	1,605	1,0341	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	50,862	248	0	0	0	50,910	EM	51,471	1,0110	549134	KENTUCKY
29400	CELESTINE 3141-854336	1,139	0	0	0	0	1,139	EM	1,139	1,0000	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	159	0	0	0	159	EM	161	1,0126	530019	INDIANA
29410	CELESTINE IN MINTNC 863	0	0	0	55	0	55	EM	55	1,0000	530020	INDIANA
29440	SHELBYVILLE 3144-854336	58,294	1,167	0	104	0	59,565	EM	60,255	1,0116	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	9,992	22	0	0	0	10,014	EM	10,138	1,0124	549190	INDIANA
29470	PORTLAND 3147-854336	0	16	0	0	0	16	EM	16	1,0000	549194	INDIANA
32350	GAGEBY CREEK 2650-854336	0	0	0	11	0	11	WG	11	1,0000	549254	TEXAS
32400	E G HILL 2620-854336	57,138	0	0	0	0	57,138	WG	59,258	1,0371	540011	TEXAS
32400	EG HILL ENGINE 4	6,039	0	0	0	0	6,039	WG	5,985	0,9911	540098	TEXAS
32550	WEATHERFORD 2538-755336	15,357	458	0	0	0	15,815	WG	16,261	1,0282	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,434	0	0	0	0	2,434	WG	2,515	1,0333	540061	OKLAHOMA
32600	MOORELAND 2530-755336	35,232	186	0	0	0	35,418	WG	35,914	1,0140	549270	OKLAHOMA
32700	MEADE 2622-854336	34,232	0	0	0	0	34,232	WG	35,275	1,0305	549278	KANSAS
33300	GREENSBURG 2626-854336	47,129	0	0	0	0	47,129	WG	48,134	1,0213	549296	KANSAS
33350	STATION ALDEN 3425-854336	57,234	0	0	0	0	57,234	WM	59,438	1,0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	56,957	0	0	0	0	56,957	WM	58,143	1,0208	549334	KANSAS
33450	HAVENSVILLE 3435-854336	55,020	0	0	0	0	55,020	WM	56,208	1,0216	549358	KANSAS
33500	MAITLAND 3440-854336	66,452	0	0	0	0	66,452	WM	67,896	1,0217	549364	MISSOURI
33550	LINEVILLE 3445-854336	70,080	312	0	0	0	70,392	WM	71,543	1,0164	549382	IOWA
33600	BIRMINGHAM 3450-854336	67,014	373	0	0	0	67,387	WM	68,665	1,0190	549402	IOWA
36200	NEW WINDSOR 3620-854336	62,792	0	0	0	0	62,792	WM	63,970	1,0188	549420	ILLINOIS
36210	SANDWICH 3621-854336	44,452	0	0	0	0	44,452	WM	45,444	1,0223	549438	ILLINOIS
36220	ST JOHN 3622-854336	114,353	694	0	0	0	115,047	MI	117,005	1,0170	549512	INDIANA
36230	BRIDGMAN 3623-854336	81,187	215	0	0	0	81,402	MI	82,552	1,0141	549526	MICHIGAN
36240	HAMILTON 3624-854336	97,212	0	1,107	0	0	98,319	MI	99,732	1,0144	549550	MICHIGAN
36250	JOLIET 3626-854336	19,330	0	0	0	0	19,330	MI	19,671	1,0176	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	16	0	0	0	16	MI	16	1,0000	530076	INDIANA
36310	DEFIANCE 3631-854336	46,762	977	0	0	0	47,739	EM	48,307	1,0119	549212	OHIO
36700	LAGRANGE 3630-854336	22,325	0	0	0	0	22,325	MI	22,635	1,0139	549544	INDIANA

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

AUGUST 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38200	WOODSTOCK 3820-854336	17,095	121	20	0	0	17,236	WI	17,329	1.0054	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	1	0	0	0	1	WI	1	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	0	0	0	0	0	0	WI	0	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	0	0	0	0	0	0	WI	0	1.0000	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	31,347	9	0	0	0	31,356	WI	31,635	1.0089	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	111	53	0	0	0	164	WI	164	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	8	0	0	0	8	WI	8	1.0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	2	2	WI	2	1.0000	530140	WISCONSIN
<b>TOTAL NON-STORAGE</b>									<b>1,486,528</b>	<b>1.0201</b>		
		<b>1,437,271</b>	<b>10,192</b>	<b>7,322</b>	<b>1,003</b>	<b>1,417</b>	<b>1,457,205</b>					

**SEPTEMBER 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

SEPTEMBER, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 834	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	62,302	0	0	0	0	0	0	0	0	0	62,302	MI	63,652	1,0217	549576
42200	WOOLFOLK MASTER FUEL	0	1,087	0	0	0	0	0	0	0	0	1,087	MI	1,108	1,0193	540099
42210	LOREED 2721-819336	31,906	9	0	0	0	0	0	0	0	0	31,915	ST	32,605	1,0216	540021
42260	LINCOLN 2726-819336	44,379	0	0	0	0	0	0	0	0	0	44,379	MI	45,339	1,0216	549592
42310	SOUTH CHESTER 2731-819336	18,865	1,196	0	0	0	0	0	0	0	0	20,061	ST	20,185	1,0062	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	2,916	0	0	0	0	2,916	ST	2,971	1,0189	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	0	4	0	0	4	ST	4	1,0000	530006
42722	WINFIELD 2722-819336	0	74	0	0	0	0	0	0	0	0	74	ST	75	1,0135	549570
42723	GOODWELL 2723-819336	0	3	0	0	0	0	0	0	0	0	3	ST	3	1,0000	549650
42729	MUTTONVILLE 2729-819336	364	274	0	0	0	0	0	0	0	0	638	ST	640	1,0031	549588
42732	CHARLTON 2732-819336	4,876	503	0	0	0	0	0	0	0	0	5,379	ST	5,404	1,0046	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	2	0	0	0	0	0	2	ST	2	1,0000	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,683	0	0	0	0	1,683	ST	1,718	1,0208	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	157	0	0	157	ST	160	1,0191	530149
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	198	0	0	198	ST	202	1,0202	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	3,118	0	0	0	0	3,118	ST	3,183	1,0208	530187
42767	CHESTER MI SF WELLS 846	0	0	0	0	0	4,922	0	0	0	0	4,922	ST	4,956	1,0069	530188
42767	CHESTER MI 42767 AUX 818	0	41	0	0	0	0	0	0	0	0	41	ST	41	1,0000	530222
42768	CHARLTON MI 42768 AUX 818	0	305	0	0	0	0	0	0	0	0	305	ST	305	1,0000	530221
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,636	0	0	0	0	5,636	ST	5,658	1,0039	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,541	0	0	0	0	4,541	MI	4,636	1,0209	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	1,992	0	0	0	0	1,992	ST	2,009	1,0085	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	190	0	0	0	0	0	190	ST	191	1,0053	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,387	0	0	0	0	1,387	ST	1,400	1,0094	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	19,586	0	0	0	0	19,586	ST	19,997	1,0210	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	0	88	0	0	88	ST	89	1,0114	530092
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,863	0	0	0	0	3,863	ST	4,005	1,0368	530126
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	0	197	0	0	197	ST	204	1,0355	530127
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	2,112	0	2,112	ST	2,152	1,0189	530186
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	257	0	257	ST	262	1,0195	530150
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	1,332	0	1,332	ST	1,357	1,0188	530053
42874	LINCOLN MI SF WELL 832	0	0	0	0	0	0	0	0	91	0	91	MI	92	1,0110	530083
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	123	0	123	ST	125	1,0163	530093
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	1,345	0	1,345	ST	1,394	1,0364	530128
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	4,061	0	0	0	0	4,061	ST	4,093	1,0079	530204
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	0	0	0	23	0	23	ST	23	1,0000	530200
TOTAL STORAGE													230,240		1,0187	
TOTAL STORAGE													226,008		0	
TOTAL STORAGE													5,283		644	
TOTAL STORAGE													53,705		0	
TOTAL STORAGE													192		0	
TOTAL STORAGE													3,492		0	
TOTAL STORAGE													162,692		0	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

SEPTEMBER, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MEF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854333	0	4,654	0	82	0	4,736	EG	5,314	1.1220	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	41,824	45	0	63	0	41,932	EG	42,866	1.0223	549006	LOUISIANA
28230	EUNICE 2323-854336	225	361	0	0	0	586	EG	603	1.0290	549018	LOUISIANA
28300	JENA 2330-854336	4,297	5	0	0	0	4,302	EM	4,332	1.0070	549030	LOUISIANA
28400	DELHI 2340-854336	10,622	4	0	0	0	10,626	EM	10,716	1.0085	549046	LOUISIANA
28700	PATTERSON SECT LA ON OPERATION	0	0	2	0	0	2	EG	2	1.0000	530117	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	1,705	0	1,705	EG	1,912	1.1214	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,306	1,306	EG	1,531	1.1723	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	118	0	0	118	EG	132	1.1186	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	55,776	251	0	0	0	56,027	EM	56,827	1.0143	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	16,905	159	0	0	0	17,064	EM	17,404	1.0199	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	98,245	22	0	0	0	98,267	EM	100,968	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	5,366	0	0	0	0	5,366	EM	5,552	1.0347	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	59,772	0	0	0	0	59,772	EM	60,312	1.0090	549134	KENTUCKY
29400	CELESTINE 3141-854336	13,937	0	0	0	0	13,937	EM	14,057	1.0086	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	98	0	0	0	98	EM	98	1.0000	530019	INDIANA
29440	SHELBYVILLE 3144-854336	63,257	976	0	0	0	64,233	EM	64,839	1.0094	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	9,608	1	0	0	0	9,607	EM	9,697	1.0094	549190	INDIANA
29470	PORTLAND 3147-854336	18,215	442	0	0	0	18,657	EM	18,871	1.0115	549194	INDIANA
32400	E G HILL 2620-854336	47,267	0	0	0	0	47,267	WG	49,318	1.0434	540011	TEXAS
32400	EG HILL ENGINE 4	6,117	0	0	0	0	6,117	WG	6,041	0.9876	540098	TEXAS
32550	WEATHERFORD 2938-765336	16,004	95	0	0	0	16,099	WG	16,687	1.0365	540063	OKLAHOMA
32560	TRANSOK 2539-755336	1,856	5	0	0	0	1,861	WG	1,930	1.0371	540061	OKLAHOMA
32600	MOORELAND 2530-755336	35,802	12	0	0	0	35,814	WG	36,462	1.0181	549270	OKLAHOMA
32700	MEADE 2622-854336	28,606	0	0	0	0	28,606	WG	29,506	1.0315	549278	KANSAS
33800	GREENSBURG 2626-854336	43,067	0	0	0	0	43,067	WG	44,089	1.0237	549296	KANSAS
33350	STATION ALDEN 3425-854336	53,455	0	0	0	0	53,455	WM	55,514	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	54,039	0	0	0	0	54,039	WM	55,308	1.0234	548334	KANSAS
33450	HAVENSVILLE 3435-854336	52,980	0	0	0	0	52,980	WM	54,194	1.0229	549358	KANSAS
33500	MAITLAND 3440-854336	60,762	0	0	0	0	60,762	WM	62,166	1.0231	549364	MISSOURI
33550	LINEVILLE 3445-854336	62,605	0	0	0	0	62,605	WM	63,625	1.0163	549382	IOWA
33600	BIRMINGHAM 3450-854336	67,005	216	0	0	0	67,221	WM	68,876	1.0246	549402	IOWA
36200	NEW WINDSOR 3620-854336	55,566	129	0	0	0	55,695	WM	57,048	1.0243	549420	ILLINOIS
36210	SANDWICH 3621-854336	42,577	0	0	0	0	42,577	WM	43,657	1.0254	549438	ILLINOIS
36220	ST JOHN 3622-854336	118,429	459	0	0	0	118,888	MI	121,235	1.0197	549512	INDIANA
36230	BRIDGMAN 3623-854336	96,886	1,842	0	0	0	98,728	MI	100,736	1.0203	549526	MICHIGAN
36240	HAMILTON 3624-854336	119,755	0	0	0	0	119,755	MI	122,305	1.0213	549550	MICHIGAN
36250	JOLIET 3626-854336	16,996	0	0	0	0	16,996	MI	17,326	1.0194	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	115	0	0	0	115	MI	117	1.0174	530076	INDIANA
36310	DEFIANCE 3631-854336	78,992	2,393	0	0	0	81,385	EM	82,371	1.0121	549212	OHIO
36700	LAGRANGE 3630-854336	12,913	0	0	0	0	12,913	MI	13,183	1.0209	549544	INDIANA
38200	WOODSTOCK 3820-854336	22,566	441	16	0	0	23,023	WI	23,175	1.0066	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	1	0	0	0	1	WI	1	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	817	0	0	0	0	817	WI	817	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	0	7	0	0	0	7	WI	7	1.0000	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	23,876	169	0	1,375	0	25,420	WI	25,607	1.0074	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	9	121	0	0	0	130	WI	130	1.0000	549488	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

SEPTEMBER, 2010

PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PLM 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38610	STEVENS POINT COMP 854	0	0	0	0	10	10	WI	10	1.0000	530140	WISCONSIN
38640	BONDUEL SECT W/AUX 854	0	0	0	0	4	4	WI	4	1.0000	530011	WISCONSIN
	TOTAL NON-STORAGE	1,516,994	13,023	136	3,225	1,320	1,534,698		1,667,476	1.0214		

**OCTOBER 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

OCTOBER 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	61,864	0	0	0	0	0	0	0	0	0	61,864	MI	62,918	1,0170	549576
42200	WOOLFOLK MASTER FUEL	0	1,362	0	0	0	0	0	0	0	0	1,362	MI	1,384	1,0162	540099
42210	LOREED 2721-819336	36,635	13	0	0	0	0	0	0	0	0	36,648	ST	37,268	1,0169	540021
42260	LINCOLN 2726-819336	49,907	0	0	0	0	0	0	0	0	0	49,907	MI	50,713	1,0162	549592
42310	SOUTH CHESTER 2731-819336	22,047	2,089	0	0	0	0	0	0	0	0	24,136	ST	24,300	1,0068	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	3,479	0	0	0	0	3,479	ST	3,538	1,0170	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	0	9	0	0	9	ST	9	1,0000	530006
42722	WINFIELD 2722-819336	0	52	0	1	0	0	0	0	0	0	53	ST	53	1,0000	549570
42723	GOODWELL 2723-819336	0	12	0	0	0	0	0	0	0	0	12	ST	12	1,0000	549650
42729	MUTTONVILLE 2729-819336	7,566	124	0	0	0	0	0	0	0	0	7,690	ST	7,784	1,0122	549588
42732	CHARLTON 2732-819336	24	672	0	0	0	0	0	0	0	0	696	ST	698	1,0029	549522
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,780	0	0	0	0	1,790	ST	1,810	1,0169	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	198	0	0	198	ST	201	1,0152	530149
42763	GOODWELL MI SF FARMS 816	0	0	0	0	0	0	0	284	0	0	284	ST	288	1,0152	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	3,292	0	0	0	0	3,292	ST	3,347	1,0167	530187
42767	CHESTER MI 42767 AUX 818	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530222
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	5,237	0	0	0	0	5,273	ST	5,273	1,0069	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,673	0	0	0	0	5,673	ST	5,700	1,0048	530023
42768	CHARLTON MI 42768 AUX 818	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530221
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,659	0	0	0	0	4,659	MI	4,728	1,0148	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	2,269	0	0	0	0	2,269	ST	2,293	1,0106	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	9	0	0	0	0	0	9	ST	9	1,0000	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,496	0	0	0	0	1,496	ST	1,512	1,0107	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	20,766	0	0	0	0	20,766	ST	21,118	1,0170	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530125
42787	REED CITY MI SF DEHY 821	0	0	0	0	1	0	0	0	0	0	1	ST	1	1,0000	530126
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,914	0	0	0	0	3,914	ST	4,137	1,0570	530126
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	0	0	416	0	0	416	ST	438	1,0529	530127
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530186
42867	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	0	ST	27	1,0000	530198
42878	FREEMAN MI SF WELL 832	0	0	0	0	0	0	0	0	27	0	27	ST	27	1,0000	530198
42883	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	0	0	0	360	0	360	ST	363	1,0083	530048
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	26	0	26	ST	26	1,0000	530106
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	4,044	0	0	272	0	4,044	ST	4,072	1,0147	530093
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0069	530204
	TOTAL STORAGE	178,043	4,324	0	1	10	56,609	0	1,060	685	0	240,732		244,452	1,0155	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

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PSID	LOCATION	FUEL 854	OTHER 854	PL.O 856	PL.M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHENIER LA DEHY 859	0	0	0	0	13,072	13,072	EG	13,661	1.0451	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,631	0	98	0	4,729	EG	5,283	1.1171	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	42,918	26	0	102	0	43,046	EG	44,080	1.0240	549006	LOUISIANA
28230	EUNICE 2323-854336	25	741	0	0	0	766	EG	800	1.0444	549018	LOUISIANA
28300	JENA 2330-854336	7,245	0	0	0	0	7,245	EM	7,338	1.0128	549030	LOUISIANA
28400	DELHI 2340-854336	44,192	0	0	0	0	44,192	EM	44,719	1.0119	549046	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	8	0	8	EG	8	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,421	1,421	EG	1,663	1.1703	530192	FEDERAL OFFSHORE LOUISIANA
28800	PATTERSON SECT LA EUG OPERATIO	0	0	120	0	0	120	EG	134	1.1167	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	71,592	44	0	0	0	71,636	EM	72,523	1.0124	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	70,767	2,762	0	0	0	73,529	EM	74,963	1.0198	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	111,806	226	0	0	0	112,032	EM	115,107	1.0274	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	67,400	0	0	0	0	67,400	EM	69,738	1.0347	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	31,196	0	0	0	0	31,196	EM	32,241	1.0335	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	80,995	457	0	0	0	81,452	EM	82,415	1.0118	549134	TENNESSEE
29400	CELESTINE 3141-854336	96,779	0	0	0	0	96,779	EM	97,926	1.0119	549152	KENTUCKY
29410	CELESTINE IN COMP AUX 854	0	222	0	0	0	222	EM	223	1.0045	530019	INDIANA
29410	CELESTINE IN MINTNC 863	0	0	0	0	0	0	EM	0	1.0000	530020	INDIANA
29460	SHELBYVILLE 3144-854336	79,957	936	0	0	0	80,893	EM	81,832	1.0116	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	11,679	8	0	0	0	11,687	EM	11,811	1.0106	549190	INDIANA
29470	PORTLAND 3147-854336	57,495	2,417	0	0	0	59,912	EM	60,620	1.0118	549194	INDIANA
32400	E G HILL 2620-854336	51,554	0	0	0	0	51,554	WG	53,498	1.0377	540011	TEXAS
32400	EG HILL ENGINE 4	14,371	0	0	0	0	14,371	WG	14,248	0.9914	540098	TEXAS
32550	WEATHERFORD 2538-755336	14,501	885	0	0	0	15,386	WG	15,954	1.0369	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,713	0	0	0	0	2,713	WG	2,806	1.0343	540081	OKLAHOMA
32600	MOORELAND 2630-755336	40,057	199	0	0	0	40,256	WG	41,010	1.0187	549270	OKLAHOMA
32700	MEADE 2622-854336	34,091	0	0	0	0	34,091	WG	35,289	1.0351	549278	KANSAS
33300	GREENSBURG 2626-854336	57,143	0	0	0	0	57,143	WG	58,687	1.0270	549296	KANSAS
33350	STATION ALDEN 3425-854336	50,025	0	0	0	0	50,025	WMM	51,954	1.0386	549314	KANSAS
33400	ENTERPRISE 3430-854336	49,951	0	0	0	0	49,951	WMM	51,127	1.0235	549334	KANSAS
33450	HAVENSVILLE 3435-854336	44,353	0	0	0	0	44,353	WMM	45,415	1.0239	549358	KANSAS
33500	MAITLAND 3440-854336	59,161	0	0	0	0	59,161	WMM	60,570	1.0238	549364	MISSOURI
33550	LINEVILLE 3445-854336	59,772	5,157	0	0	0	63,929	WMM	64,972	1.0163	549382	IOWA
33600	BIRMINGHAM 3450-854336	62,761	679	0	0	0	63,440	WMM	64,849	1.0222	549402	IOWA
36200	NEW WINDSOR 3620-854336	51,581	84	0	0	0	51,665	WMM	52,813	1.0222	549420	ILLINOIS
36210	SANDWICH 3621-854336	33,273	900	0	6	0	34,179	WMM	34,974	1.0233	549438	ILLINOIS
36220	ST JOHN 3622-854336	84,552	2,935	209	0	0	87,696	MI	89,727	1.0232	549512	INDIANA
36230	BRIDGMAN 3623-854336	85,640	284	0	0	0	85,924	MI	87,013	1.0127	549526	MICHIGAN
36240	HAMILTON 3624-854336	107,665	0	0	0	0	107,665	MI	108,874	1.0112	549550	MICHIGAN
36250	JOLIET 3626-854336	16,703	48	0	0	0	16,751	MI	17,154	1.0241	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	717	0	0	0	717	MI	724	1.0098	530076	INDIANA
36310	DEFIANCE 3631-854336	109,111	1,242	0	0	0	110,353	EM	111,698	1.0122	549212	OHIO
36700	LAGRANGE 3630-854336	3,987	0	4	0	0	3,991	MI	4,022	1.0078	549544	INDIANA
38200	WOODSTOCK 3820-854336	5,861	707	16	0	0	6,584	WI	6,723	1.0211	549448	ILLINOIS
38203	GOODMAN DOMESTIC	0	56	0	0	0	56	WI	56	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	0	0	0	0	0	0	WI	0	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	781	0	0	0	0	781	WI	781	1.0000	549472	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

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PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38240	MARSHFIELD 3824-854336	16,224	135	0	0	0	16,359	WI	16,483	1,0076	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	0	46	0	0	0	46	WI	46	1,0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	107	0	0	0	107	WI	107	1,0000	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	55	55	WI	55	1,0000	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	14	14	WI	14	1,0000	530011	WISCONSIN
TOTAL NON-STORAGE		1,828,877	26,651	349	214	14,562	1,870,653		1,908,748	1,0204		

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ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
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NOVEMBER, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #												
42200	W G WOOLFOLK 2720-819336	38,375	0	0	0	0	0	0	0	0	0	38,375	MI	39,065	1,0180	549576												
42200	WOOLFOLK MASTER FUEL	0	2,177	0	0	0	0	0	0	0	0	2,177	MI	2,214	1,0170	540099												
42210	LOREED 2721-819336	4,477	9	0	0	9	0	0	0	0	0	4,485	ST	4,585	1,0200	540021												
42260	LINCOLN 2726-819336	54,580	0	0	0	0	0	0	0	0	0	54,580	MI	55,510	1,0170	549592												
42310	SOUTH CHESTER 2731-819336	4,743	515	0	0	0	0	0	0	0	0	5,258	ST	5,303	1,0086	540051												
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	4,574	0	0	0	0	4,574	ST	4,683	1,0238	530004												
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	0	31	0	0	31	ST	31	1,0000	530006												
42722	WINFIELD 2722-819336	1,595	294	0	0	0	0	0	0	0	0	1,889	ST	1,922	1,0175	549570												
42723	GOODWELL 2723-819336	0	100	0	0	0	0	0	0	0	0	100	ST	101	1,0100	549550												
42729	MUTTONVILLE 2729-819336	0	965	0	0	0	0	0	0	0	0	965	ST	973	1,0083	549588												
42732	CHARLTON 2732-819336	4	986	0	0	0	0	0	0	0	0	990	ST	993	1,0030	549522												
42761	WINFIELD MI SF DEHY 821	0	0	0	0	163	0	0	0	0	0	163	ST	165	1,0123	530147												
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,657	0	0	0	0	1,657	ST	1,678	1,0127	530148												
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	229	0	0	229	ST	231	1,0087	530149												
42761	WINFIELD MI SF MNTNC 833	0	0	0	1	0	0	0	0	0	0	1	ST	1	1,0000	530195												
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	3,241	0	0	0	0	3,241	ST	3,292	1,0157	530187												
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	390	0	0	390	ST	395	1,0154	530185												
42767	CHESTER MI SF WELLS 846	0	0	0	0	0	5,240	0	0	0	0	5,240	ST	5,334	1,0179	530188												
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	5,192	0	0	0	0	5,192	ST	5,212	1,0039	530023												
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,588	0	0	0	0	4,588	MI	4,661	1,0159	530081												
42778	FREEMAN MI SF WELLS 816	0	0	0	0	253	2,209	0	0	0	0	2,209	ST	2,231	1,0100	530046												
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	0	1,459	0	0	0	0	1,459	ST	1,480	1,0144	530105												
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	20,108	0	0	0	0	20,108	ST	20,469	1,0180	530091												
42786	LOREED MI SF WELLS 816	0	0	0	0	0	0	0	182	0	0	182	ST	185	1,0165	530092												
42786	LOREED MI SF FARMS 826	0	0	0	0	26	0	0	0	0	0	26	ST	26	1,0000	530125												
42787	REED CITY MI SF DEHY 821	0	0	0	0	0	3,704	0	0	0	0	3,704	ST	3,770	1,0178	530126												
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	600	ST	610	1,0167	530127												
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	0	600	0	0	600	ST	20	1,0000	530124												
42787	REED CITY MI SF MNTNC 833	0	0	0	20	0	0	0	0	0	0	20	ST	20	1,0000	530124												
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	1,617	ST	1,655	1,0235	530186												
42867	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	0	1,617	0	0	ST	0	1,0000	530198												
42868	CHARLTON MI SF SWR 832	0	0	0	0	0	0	0	0	38	0	38	ST	38	1,0000	530189												
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	4,039	0	0	0	0	4,039	ST	4,107	1,0168	530204												
													103,774	5,046	0	21	451	56,011	0	1,432	1,655	0	0	168,390	171,196	1,0167		
													TOTAL STORAGE		0	0	0	0	0	0	0	0	0	0	0	0	0	0

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
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PSID	LOCATION	FUEL 854	OTHER 854	PL-O 856	PL-M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
27350	GR CHENIER ANR LATERAL MINTNC 86	0	0	0	331	0	331	EG	349	1.0544	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,392	0	167	0	4,559	EG	5,142	1.1279	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	41,294	6	0	300	0	41,600	EG	42,874	1.0234	549006	LOUISIANA
28230	EUNICE 2323-854336	2,337	826	0	0	0	3,163	EG	3,262	1.0313	549018	LOUISIANA
28300	JENA 2330-854336	2,398	5	0	0	0	2,398	EM	2,428	1.0125	549030	LOUISIANA
28400	DELHI 2340-854336	14,279	0	0	0	0	14,284	EM	14,434	1.0105	549046	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	16	0	16	EG	16	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,439	1,439	EG	1,986	1.1716	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	119	0	0	119	EG	134	1.1261	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	62,186	7,134	0	0	0	69,320	EM	70,138	1.0118	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	57,499	0	0	0	0	57,499	EM	58,654	1.0201	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	101,051	0	0	0	0	101,051	EM	103,829	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	22,882	0	0	0	0	22,882	EM	23,676	1.0347	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	21,040	0	0	0	0	21,040	EM	21,744	1.0335	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	59,744	1,138	0	0	0	60,882	EM	61,521	1.0105	549134	KENTUCKY
29400	CELESTINE 3141-854336	55,207	0	0	0	0	55,207	EM	55,807	1.0109	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,198	0	0	0	1,198	EM	1,209	1.0092	530019	INDIANA
29410	CELESTINE IN MINTNC 863	0	0	0	0	0	0	EM	0	1.0000	530020	INDIANA
29440	SHELBYVILLE 3144-854336	54,573	2,629	0	0	0	57,402	EM	58,026	1.0109	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	7,962	80	0	0	0	8,042	EM	8,132	1.0112	549190	INDIANA
29470	PORTLAND 3147-854336	33,537	1,964	0	0	0	35,501	EM	35,970	1.0132	549194	INDIANA
32350	GAGEBY CREEK 2650-854336	0	11	0	0	0	11	WG	11	1.0000	549254	TEXAS
32400	E G HILL 2620-854336	57,711	0	0	0	0	57,711	WG	59,475	1.0306	540011	TEXAS
32400	EG HILL ENGINE 4	14,722	0	0	0	0	14,722	WG	14,304	0.9716	540098	TEXAS
32550	WEATHERFORD 2538-755336	13,355	0	0	0	0	13,355	WG	13,978	1.0466	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,918	0	0	0	0	2,918	WG	3,018	1.0343	540061	OKLAHOMA
32600	MOORELAND 2530-755336	43,156	568	0	0	0	43,724	WG	44,451	1.0166	549270	OKLAHOMA
32700	MEADE 2622-854336	39,828	0	0	0	0	39,828	WG	41,168	1.0336	549278	KANSAS
33300	GREENSBURG 2626-854336	43,483	0	0	0	0	43,483	WG	44,810	1.0305	549296	KANSAS
33310	BUTTERMILK 2627-854336	1	0	0	0	0	1	WG	1	1.0000	549274	KANSAS
33350	STATION ALDEN 3425-854336	60,702	0	0	0	0	60,702	WM	63,041	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	59,235	0	0	0	0	59,235	WM	60,829	1.0269	549334	KANSAS
33450	HAVENSVILLE 3435-854336	54,502	0	0	0	0	54,502	WM	55,945	1.0265	549358	KANSAS
33500	MAITLAND 3440-854336	63,922	0	0	0	0	63,922	WM	65,606	1.0263	549364	MISSOURI
33550	LINEVILLE 3445-854336	71,999	9,384	0	0	0	81,383	WM	83,516	1.0262	549382	IOWA
33600	BIRMINGHAM 3450-854336	70,394	908	0	0	0	71,302	WM	73,307	1.0281	549402	IOWA
36200	NEW WINDSOR 3620-854336	69,085	5	0	0	0	69,090	WM	71,040	1.0282	549420	ILLINOIS
36210	SANDWICH 3621-854336	52,156	2,057	0	0	0	54,213	WM	55,279	1.0197	549438	ILLINOIS
36220	ST JOHN 3622-854336	53,259	2,092	701	0	0	56,052	MI	57,433	1.0246	549512	INDIANA
36230	BRIDGMAN 3623-854336	2,283	3,066	0	0	0	5,349	MI	5,423	1.0138	549526	MICHIGAN
36240	HAMILTON 3624-854336	93,769	2,539	0	0	0	96,308	MI	97,569	1.0131	549550	MICHIGAN
36250	JOLIET 3626-854336	25,695	0	0	0	0	25,695	MI	26,355	1.0257	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	1,579	0	0	0	1,579	MI	1,589	1.0127	530076	INDIANA
36310	DEFIANCE 3631-854336	83,049	1,689	0	0	0	84,738	EM	85,777	1.0123	549212	OHIO
36700	LAGRANGE 3630-854336	0	0	0	0	0	0	MI	0	1.0000	549544	INDIANA
38200	WOODSTOCK 3820-854336	0	2,228	40	0	0	2,268	WI	2,326	1.0256	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	59	8	0	0	0	67	WI	68	1.0149	540102	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

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PSID	LOCATION	FUEL 854	OTHER 854	PLO 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38203	GOODMAN DOMESTIC	0	162	0	0	0	162	WI	163	1.0062	540103	WISCONSIN
38220	KEWASKUM 3822-854336	11,331	0	0	0	0	11,331	WI	11,631	1.0265	549496	WISCONSIN
38230	JANESVILLE 3823-854336	5,713	271	0	0	0	5,984	WI	6,141	1.0262	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	4,269	377	0	0	0	4,646	WI	4,682	1.0077	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	1,186	349	0	0	0	1,535	WI	1,540	1.0033	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	96	420	0	0	0	516	WI	521	1.0097	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	99	99	WI	100	1.0101	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	106	106	WI	107	1.0094	530011	WISCONSIN
TOTAL NON-STORAGE		1,533,867	47,285	860	814	1,644	1,584,470		1,619,945	1.0224		

**DECEMBER 2010**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER, 2010

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	47,295	0	0	0	0	0	0	0	0	0	47,295	MI	48,349	1.0223	549576
42200	WOOLFOLK MASTER FUEL	0	2,930	0	0	0	0	0	0	0	0	2,930	MI	2,991	1.0208	540089
42210	LOREED 2721-819336	5,275	39	0	0	105	0	0	0	0	0	5,419	ST	5,545	1.0233	540021
42260	LINCIN 2726-819336	18,778	0	0	0	0	0	0	0	0	0	18,778	MI	19,098	1.0165	549592
42310	SOUTH CHESTER 2731-819336	10,014	0	0	0	0	0	0	0	0	0	10,014	ST	10,098	1.0084	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	3,353	0	0	0	0	3,353	ST	3,416	1.0188	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	0	33	0	0	33	ST	33	1.0000	530006
42722	WINFIELD 2722-819336	6,920	455	0	0	0	0	0	0	0	0	7,375	ST	7,441	1.0089	549570
42723	GOODWELL 2723-819336	0	317	0	0	0	0	0	0	0	0	317	ST	323	1.0189	549550
42729	MUTTONVILLE 2729-819336	0	3,195	0	0	0	0	0	0	0	0	3,195	ST	3,226	1.0097	549588
42732	CHARLTON 2732-819336	8,893	0	0	0	0	0	0	182	0	0	8,893	ST	8,952	1.0066	549522
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	0	0	0	182	ST	184	1.0110	530149
42761	WINFIELD MI SF DEHY 821	0	0	0	209	0	0	0	0	0	0	209	ST	211	1.0096	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,439	0	0	0	0	1,439	ST	1,454	1.0104	530148
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,857	0	0	0	0	2,857	ST	2,916	1.0207	530187
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	0	0	0	619	ST	631	1.0194	530185
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	0	0	0	0	0	4,401	ST	4,427	1.0059	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,401	0	0	0	0	4,401	ST	4,427	1.0058	530023
42774	LINCIN MI SF WELLS 816	0	0	0	0	0	4,127	0	0	0	0	4,127	ST	4,151	1.0058	530023
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	4,160	0	0	0	0	4,160	MI	4,226	1.0159	530081
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	0	2,190	0	0	0	0	2,190	ST	2,216	1.0119	530046
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	832	ST	840	1.0096	530104
42786	LOREED MI SF WELLS 816	0	0	0	0	832	0	0	0	0	0	832	ST	840	1.0096	530104
42786	LOREED MI SF FARMS 826	0	0	0	0	0	1,326	0	0	0	0	1,326	ST	1,349	1.0173	530105
42787	REED CITY MI SF DEHY 821	0	0	0	0	220	0	0	0	0	0	15,956	ST	16,307	1.0220	530091
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	0	0	260	0	0	260	ST	265	1.0192	530092
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	3,232	0	0	0	0	3,232	ST	3,445	1.0659	530125
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	0	0	1,294	0	0	1,294	ST	1,379	1.0657	530127
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530186
42868	CHARLTON, MI SF SWR 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530189
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	3,585	0	0	0	0	3,585	ST	3,685	1.0279	530204
TOTAL STORAGE																
		97,175	6,936	0	0	1,366	46,626	0	2,388	0	0	154,491		157,382	1.0187	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	0	4,422	0	193	0	4,615	EG	5,205	1.1278	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	53,534	0	0	346	0	53,880	EG	65,042	1.0216	549006	LOUISIANA
28230	EUNICE 2323-854336	3,224	89	0	0	0	3,313	EG	3,503	1.0573	549018	LOUISIANA
28300	JENA 2330-854336	1,908	33	0	0	0	1,941	EM	1,972	1.0160	549030	LOUISIANA
28400	DELIHI 2340-854336	16,852	0	0	0	0	16,852	EM	17,038	1.0110	549046	LOUISIANA
28700	PATTERSON SECT LA ON MINTNC 863	0	0	0	25	0	25	EG	25	1.0000	530116	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	8	1,281	8	EG	1,490	1.1632	530192	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	120	0	0	1,281	EG	1,490	1.1632	530113	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	0	0	0	120	EG	135	1.1250	540074	MISSISSIPPI
29230	GREENVILLE MASTER FUEL BLDG A B	47,405	21,777	0	0	0	69,182	EM	69,320	1.0107	540071	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	59,713	42	0	0	0	59,755	EM	60,955	1.0201	540074	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	101,967	0	0	0	0	101,967	EM	104,771	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	30,460	0	0	41,198	0	71,658	EM	73,668	1.0280	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	47,936	0	0	0	0	47,936	EM	48,432	1.0103	549134	KENTUCKY
29400	CELESTINE 3141-854336	49,273	0	0	0	0	49,273	EM	49,862	1.0120	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,568	0	0	0	1,568	EM	1,566	1.0115	530019	INDIANA
29440	SHELBYVILLE 3144-854336	71,352	3,700	0	0	0	75,052	EM	75,960	1.0121	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	19,594	96	0	0	0	19,690	EM	19,938	1.0126	549190	INDIANA
29470	PORTLAND 3147-854336	3,753	1,900	0	0	0	5,653	EM	5,701	1.0085	549194	INDIANA
32400	E G HILL 2620-854336	65,211	20	0	0	0	65,231	WG	67,738	1.0384	540011	TEXAS
32400	E G HILL ENGINE 4	14,618	0	0	0	0	14,618	WG	14,427	0.9869	540098	TEXAS
32500	WEATHERFORD 2538-755336	16,370	142	0	0	0	16,512	WG	17,116	1.0366	540063	OKLAHOMA
32560	TRANSOK 2639-755336	2,407	0	0	0	0	2,407	WG	2,476	1.0287	540061	OKLAHOMA
32600	MOORELAND 2530-755336	46,056	789	0	0	0	46,845	WG	47,566	1.0154	549270	OKLAHOMA
32700	MEADE 2622-854336	42,950	0	0	0	0	42,950	WG	44,364	1.0329	549278	KANSAS
33300	GREENSBURG 2626-854336	53,282	0	0	0	0	53,282	WG	54,630	1.0253	549296	KANSAS
33310	BUTTERMILK 2627-854336	188	0	0	0	0	188	WG	193	1.0266	549274	KANSAS
33350	STATION ALDEN 3425-854336	65,291	0	0	0	0	65,291	WM	67,803	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	60,935	0	0	0	0	60,935	WM	62,446	1.0248	549334	KANSAS
33450	HAVENSVILLE 3435-854336	58,188	0	0	0	0	58,188	WM	59,630	1.0248	549358	KANSAS
33500	MAITLAND 3440-854336	70,042	0	0	0	0	70,042	WM	71,781	1.0248	549364	MISSOURI
33600	LINEVILLE 3445-854336	74,313	10,322	0	0	0	84,635	WM	86,608	1.0233	549382	IOWA
36200	NEW WINDSOR 3620-854336	73,051	1,315	0	0	0	74,366	WM	76,131	1.0237	549402	IOWA
36210	SANDWICH 3621-854336	57,134	1,666	0	0	0	58,800	WM	60,202	1.0238	549420	ILLINOIS
36220	ST JOHN 3622-854336	39,301	0	1,220	0	0	39,301	WM	40,200	1.0229	549438	ILLINOIS
36220	BRIDGMAN 3623-854336	8	2,692	0	0	0	3,920	MI	3,958	1.0097	549512	INDIANA
36240	HAMILTON 3624-854336	11,815	257	0	0	0	12,072	MI	12,199	1.0105	549526	MICHIGAN
36250	JOLIET 3625-854336	405	3,018	0	0	0	3,423	MI	3,464	1.0120	549550	MICHIGAN
36300	LAGRANGE IN COMP AUX 854	21,521	0	0	0	0	21,521	MI	21,986	1.0216	549508	ILLINOIS
36310	DEFIANCE 3631-854336	39,770	2,665	0	0	0	42,435	EM	42,981	1.0124	530076	INDIANA
36700	LAGRANGE 3630-854336	0	0	0	0	0	0	MI	0	1.0000	549544	INDIANA
36700	WOODSTOCK 3620-854336	36,178	3,820	263	0	0	40,261	WI	41,152	1.0221	549448	ILLINOIS
36203	GOODMAN MASTER FUEL	6,908	4	0	0	0	6,912	WI	6,952	1.0058	540102	WISCONSIN
36203	GOODMAN DOMESTIC	0	280	0	0	0	280	WI	281	1.0036	540103	WISCONSIN
36220	KEWASKUM 3622-854336	5,761	0	0	0	0	5,761	WI	5,885	1.0215	549496	WISCONSIN
36230	JANESVILLE 3623-854336	9,127	484	0	0	0	9,611	WI	9,839	1.0237	549472	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER 2010

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38240	MARSHFIELD 3824-854336	47,295	916	0	0	0	48,211	WI	48,619	1.0085	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	10,905	584	0	0	0	11,489	WI	11,585	1.0084	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	2,868	645	0	0	0	3,513	WI	3,588	1.0213	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	239	239	WI	240	1.0042	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	171	171	WI	174	1.0175	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,438,869</b>	<b>66,226</b>	<b>1,603</b>	<b>41,770</b>	<b>1,691</b>	<b>1,550,159</b>		<b>1,584,426</b>	<b>1.0221</b>		

T A B 2

ANR PIPELINE COMPANY  
FUEL MATRIX  
COMPANY USE OF GAS  
FOR THE YEAR ENDED DECEMBER 31, 2010

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	Total 2010
<b><u>GAS USED FOR COMPRESSOR ENGINE FUEL</u></b>													
STORAGE	194,247	117,117	97,553	194,163	185,488	161,872	83,154	106,555	162,692	178,043	103,774	97,175	1,681,833
TRANSMISSION	1,426,384	1,367,646	1,673,053	1,491,395	1,389,391	1,425,688	1,425,166	1,447,463	1,530,017	1,855,528	1,581,152	1,505,095	18,097,978
<b>TOTAL GAS USED FOR COMPRESSOR FUEL</b>	<b>1,620,631</b>	<b>1,484,763</b>	<b>1,770,606</b>	<b>1,685,558</b>	<b>1,554,879</b>	<b>1,587,560</b>	<b>1,508,320</b>	<b>1,554,018</b>	<b>1,692,709</b>	<b>2,033,571</b>	<b>1,684,926</b>	<b>1,602,270</b>	<b>19,779,811</b>
<b><u>OTHER COMPANY USE OF GAS</u></b>													
<b><u>OTHER UNDERGROUND STORAGE</u></b>													
WELLS OPER	43,534	39,346	39,305	41,381	44,266	47,158	48,363	50,221	53,705	56,609	56,011	46,626	566,525
STOR LINE OPER	23	0	0	0	0	0	0	0	0	0	0	0	23
OTHER COMP OPER	13,288	14,250	8,562	4,038	2,353	2,010	4,531	3,507	3,492	4,324	5,046	6,936	72,337
DEHYDRATION	2,758	2,468	1,500	31	886	0	175	484	192	10	451	1,366	10,321
EXTRACT PLANT	0	0	0	0	0	0	0	0	0	0	0	0	0
RENTS	2,516	2,604	1,976	1,270	1,201	594	465	286	644	1,060	1,432	2,388	16,436
WELL REHAB	528	766	2,418	264	5,640	2,972	95	4,595	5,283	685	1,655	0	24,891
MAINTENANCE	0	3	70	11	118	14	0	285	0	1	21	0	464
<b>SUBTOTAL</b>	<b>62,647</b>	<b>59,437</b>	<b>53,831</b>	<b>46,995</b>	<b>54,464</b>	<b>52,748</b>	<b>53,629</b>	<b>59,309</b>	<b>63,316</b>	<b>62,689</b>	<b>64,616</b>	<b>57,316</b>	<b>690,997</b>
<b><u>OTHER TRANSMISSION</u></b>													
MAINS OPER	3,868	9,743	1,749	306	2,665	7,200	140	7,322	136	349	860	1,603	35,981
OTHER EXPENSES	1,978	1,829	1,809	1,305	7,539	10,347	10,453	1,417	1,320	14,562	1,644	1,691	55,894
MAINTENANCE	775	17,656	25,848	1,381	337	742	13,078	1,003	3,225	214	814	41,770	106,843
<b>SUBTOTAL</b>	<b>6,641</b>	<b>29,228</b>	<b>29,406</b>	<b>2,992</b>	<b>10,561</b>	<b>18,289</b>	<b>23,671</b>	<b>9,742</b>	<b>4,681</b>	<b>15,125</b>	<b>3,318</b>	<b>45,064</b>	<b>198,718</b>
<b>TOTAL OTHER COMPANY USE OF GAS</b>	<b>69,288</b>	<b>88,665</b>	<b>83,237</b>	<b>49,987</b>	<b>65,025</b>	<b>71,037</b>	<b>77,300</b>	<b>69,051</b>	<b>67,997</b>	<b>77,814</b>	<b>67,934</b>	<b>102,380</b>	<b>889,715</b>
<b>TOTAL PER CUG-1 REPORTS O&amp;M</b>	<b>1,689,919</b>	<b>1,573,428</b>	<b>1,853,843</b>	<b>1,735,545</b>	<b>1,619,904</b>	<b>1,658,597</b>	<b>1,585,620</b>	<b>1,623,069</b>	<b>1,760,706</b>	<b>2,111,385</b>	<b>1,752,860</b>	<b>1,704,650</b>	<b>20,669,526</b>
<b>WORK ORDERS</b>	<b>0</b>	<b>124</b>	<b>81</b>	<b>0</b>	<b>6</b>	<b>61</b>	<b>3,233</b>	<b>17,239</b>	<b>3,119</b>	<b>23,338</b>	<b>13,310</b>	<b>0</b>	<b>60,511</b>
<b>TOTAL COMPANY USE OF GAS</b>	<b>1,689,919</b>	<b>1,573,552</b>	<b>1,853,924</b>	<b>1,735,545</b>	<b>1,619,910</b>	<b>1,658,658</b>	<b>1,588,853</b>	<b>1,640,308</b>	<b>1,763,825</b>	<b>2,134,723</b>	<b>1,766,170</b>	<b>1,704,650</b>	<b>20,730,037</b>

\* Measurement adjustments to Fuel volumes relating to activity in the Prior Year are included in with January 2010 volumes.

**ANR PIPELINE COMPANY  
SUMMARY OF 2010 TRANSPORTER'S USE  
FOR THE YEAR ENDED DECEMBER 31, 2010**

Line No.	Description	2010 Mcf
<b>I. Total Gas Used For Compressor Fuel</b>		
1	Total Gas Used For Compressor Engine Fuel at Transmission Compressor Stations	18,097,978
2	Total Gas Used For Compressor Engine Fuel at Storage Compressor Stations	1,681,833
3	Total Gas Used For Compressor Engine Fuel at Compressor Stations	<u>19,779,811</u>
<b>II. Company Use of Gas in Transporter's Use Matrix</b>		
4	A. Total Gas Used for Compressor Engine Fuel from Part 1 Above	19,779,811
<b>B. Other Company Use of Gas (From CUG-1 Report)</b>		
5	Gas Used in Field Operations	Account No. 753                      0
6	Gas Used in Other Compressor Operations	755                      0
7		818 <u>72,337</u>
8	Sub-Total (Lines 6 - 7)	<u>72,337</u>
9	Gas Used in Other Dehydration Operations	859                      55,894
10		821 <u>10,321</u>
11	Sub-Total (lines 9 - 10)	<u>66,215</u>
12	Gas Used in Maintenance of Mains	764                      0
13		833                      464
14		863 <u>106,843</u>
15	Sub-Total (lines 12 - 14)	<u>107,307</u>
16	Gas Used For Maintenance Operations	856                      35,981
17	Gas Used For Wells Operations	816                      566,525
18	Gas Used For Storage Line Operations	817                      23
19	Gas Used in Extraction Plant Operations	824                      0
20	Gas Used For Rent	826                      16,436
21	Gas Used For Well Rehab	832 <u>24,891</u>
22	Total Other Company Use Of Gas (Lines 5, 8, 11, 15, and 16-21)	889,715
23	Work Orders	60,511
24	Other Adjustments	<u>0</u>
25	Total Company Use of Gas (Lines 4, 22, 23, and 24)	20,730,037
26	Mcf to Dth Conversion (Mcf * 1.020)	21,144,638
27	Total A/C 858 and Storage Fuel Paid to Others	3,109,750
28	Total Lost and Unaccounted For Gas	<u>1,024,445</u>
29	Total Transporter's Use	<u><u>25,278,833</u></u>

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**NOVEMBER 2009**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM  
 NOVEMBER 2009

PSID	LOCATION	FUEL	STATION	OPERA	MAINT	GAS	WELLS	EXTRACT	FARMS	SWR	CNG	MCF	AREA	DTH	BTU	CMS
		819	OTHER	PL	PL T	DEHY	816	824	826	832	841	VOLUME	TOTAL	FACTOR	#	
		818	817	833	821	816	824	826	832	841	TOTAL	MI	TOTAL			
42200	W G WOOLFOLK 2720-819336	21,962	0	0	0	0	0	0	0	0	0	21,962	MI	22,292	1,0150	549576
42200	WOOLFOLK MASTER FUEL	0	2,698	0	0	0	0	0	0	0	0	2,698	MI	2,892	1,0144	540099
42210	LOREED 2721-819336	2,322	11	153	5	0	0	0	0	0	0	2,338	ST	2,368	1,0128	540021
42260	LINCOLN 2726-819336	45,625	80	0	0	0	0	0	0	0	0	45,705	MI	46,397	1,0151	549592
42310	SOUTH CHESTER 2731-819336	334	845	0	0	0	0	0	0	0	0	1,179	ST	1,181	1,0017	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	4,485	0	0	0	0	0	4,485	ST	4,556	1,0158	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	50	0	0	0	50	ST	50	1,0000	530006
42722	WINFIELD 2722-819336	4,848	457	0	0	0	0	0	0	0	0	5,305	ST	5,369	1,0121	549570
42723	GOODWELL 2723-819336	0	132	0	0	0	0	0	0	0	0	132	ST	135	1,0227	549650
42729	MUTTONVILLE 2729-819336	0	492	0	0	0	0	0	0	0	0	492	ST	497	1,0102	549588
42732	CHARLTON 2732-819336	15	1,055	0	0	0	0	0	0	0	0	1,070	ST	1,147	1,0720	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	163	0	0	0	0	0	0	163	ST	165	1,0123	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	1,486	0	0	0	0	0	1,486	ST	1,505	1,0128	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	160	0	0	0	160	ST	162	1,0125	530149
42761	GOODWELL MI SF DEHY 821	0	0	0	5	0	0	0	0	0	0	5	ST	5	1,0000	530056
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	612	0	0	0	612	ST	629	1,0278	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	2,898	0	0	0	0	0	2,898	ST	2,979	1,0280	530187
42767	CHESTER, MI SF WELLS 846	0	0	0	0	5,636	0	0	0	0	0	5,636	ST	5,647	1,0020	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	4,980	0	0	0	0	0	4,980	ST	5,343	1,0729	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	4,706	0	0	0	0	0	4,706	MI	4,776	1,0149	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	2,218	0	0	0	0	0	2,218	ST	2,251	1,0149	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	830	0	0	0	0	0	0	830	ST	839	1,0108	530104
42786	MUTTONVILLE MI SF WELLS 816	0	0	0	0	1,492	0	0	0	0	0	1,492	ST	1,499	1,0047	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	20,316	0	0	0	0	0	20,316	ST	20,620	1,0150	530091
42787	LOREED MI SF FARMS 826	0	0	0	0	0	0	234	0	0	0	234	ST	237	1,0128	530092
42787	REED CITY MI SF WELLS 816	0	0	0	0	3,583	0	0	0	0	0	3,583	ST	3,640	1,0159	530126
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	427	0	0	0	427	ST	433	1,0141	530127
42787	REED CITY MI SF DEHY 821	0	0	0	8	0	0	0	0	0	0	8	ST	8	1,0000	530125
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	551	1,0147	530186
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	325	1,0125	530150
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	835	1,0158	530053
42867	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	3	0	0	3	ST	3	1,0000	530198
42868	CHARLTON, MI SF SWR 832	0	0	0	0	0	0	0	0	0	0	0	ST	35	1,0606	530189
42866	LOREED MI SF WELL 832	0	0	0	0	0	0	0	17	0	0	17	ST	17	1,0000	530093
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	421	0	0	421	ST	427	1,0143	530128
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	2,769	0	0	0	0	0	2,769	ST	2,793	1,0087	530204
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530200
	TOTAL STORAGE	75,106	5,770	153	1,011	54,569	0	1,483	2,160	0	0	140,252		142,608	1,0168	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

NOVEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHENIER LA DEHY 859	0	0	0	0	6,696	6,696	EG	7,039	1,0512	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	318	0	0	0	0	318	EG	318	1,0000	549026	LOUISIANA
27330	GRAND CHENIER 2121-755336	0	6	0	0	0	6	EG	6	1,0000	549022	LOUISIANA
27340	OFFSHORE GR CHENIER MNTNC 863	0	0	0	36	0	36	EG	37	1,0278	530111	LOUISIANA
27350	GR CHENIER ANR LATERAL MNTNC 86	0	0	0	33	0	33	EG	33	1,0000	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	300	5,407	0	201	0	5,908	EG	6,579	1,1136	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	42,795	232	0	557	0	43,584	EG	44,603	1,0234	549006	LOUISIANA
28230	EUNICE 2323-854336	395	202	0	0	0	597	EG	636	1,0653	549018	LOUISIANA
28300	JENA 2330-854336	24,015	837	0	0	0	24,852	EM	25,193	1,0137	549030	LOUISIANA
28400	DELHI 2340-854336	30,924	0	0	0	0	30,924	EM	31,344	1,0136	549046	LOUISIANA
28700	PATTERSON SECT LA ON OPERATION	0	0	4	0	0	4	EG	4	1,0000	530117	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	17	1,488	17	EG	17	1,0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	0	1,488	EG	1,775	1,1929	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	120	0	0	120	EG	134	1,1167	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	76,458	3,425	0	0	0	79,883	EM	81,198	1,0165	540074	MISSISSIPPI
29280	SARDIS MASTER FUEL BLDG A B	76,614	1,485	0	21	0	78,120	EM	79,467	1,0172	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C1	62,645	31,375	0	32	0	94,052	EM	96,276	1,0236	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	69,403	0	0	14	0	69,417	EM	71,825	1,0347	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	0	0	0	0	0	0	EM	0	1,0000	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	45,286	867	0	0	0	46,153	EM	46,764	1,0132	549134	KENTUCKY
29400	CELESTINE 3141-854336	73,351	0	0	0	0	73,351	EM	74,491	1,0155	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,413	0	0	0	1,413	EM	1,433	1,0142	530019	INDIANA
29410	CELESTINE IN MNTNC 863	0	0	0	84	0	84	EM	85	1,0119	530020	INDIANA
29440	SHELBYVILLE 3144-854336	75,132	2,984	0	0	0	78,116	EM	79,331	1,0156	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	10,348	10	0	0	0	10,358	EM	10,508	1,0145	549190	INDIANA
29470	PORTLAND 3147-854336	44,782	1,279	0	0	0	46,061	EM	46,861	1,0174	549194	INDIANA
32400	E G HILL 2620-854336	49,554	341	0	0	0	49,895	WG	49,299	0,9881	540011	TEXAS
32550	WEATHERFORD 2538-755336	13,842	21	0	0	0	13,863	WG	14,241	1,0273	540063	OKLAHOMA
32560	TRANSOK 2539-755336	3,216	0	0	0	0	3,216	WG	3,301	1,0264	540061	OKLAHOMA
32600	MOORELAND 2530-755336	32,333	539	0	0	0	32,872	WG	33,208	1,0102	549270	OKLAHOMA
32700	MEADE 2622-854336	19,127	0	0	0	0	19,127	WG	19,450	1,0169	549278	KANSAS
33300	GREENSBURG 2626-854336	36,772	0	0	0	0	36,772	WG	37,561	1,0215	549296	KANSAS
33350	STATION ALDEN 3425-854336	66,284	0	0	0	0	66,284	WM	68,847	1,0387	549314	KANSAS
33400	ENTERPRISE 3430-854336	62,774	0	0	0	0	62,774	WM	63,717	1,0150	549334	KANSAS
33450	HAVENSVILLE 3435-854336	57,498	0	0	0	0	57,498	WM	58,369	1,0151	549358	KANSAS
33500	MAITLAND 3440-854336	71,449	0	0	0	0	71,449	WM	72,539	1,0153	549364	MISSOURI
33550	LINEVILLE 3445-854336	70,381	9,612	0	0	0	81,366	WM	82,520	1,0142	549382	IOWA
33600	BIRMINGHAM 3450-854336	70,381	0	0	0	0	70,381	WM	71,402	1,0145	549402	IOWA
36200	NEW WINDSOR 3620-854336	69,649	447	0	0	0	70,096	WM	71,122	1,0146	549420	ILLINOIS
36210	SANDWICH 3621-854336	48,883	17,976	0	9,251	0	76,110	WM	77,395	1,0169	549438	ILLINOIS
36220	ST JOHN 3622-854336	3,076	1,229	1,803	0	0	6,108	MI	10,782	1,0162	549526	MICHIGAN
36230	BRIDGMAN 3623-854336	9,310	1,300	0	0	0	10,810	MI	1,587	1,0154	549550	MICHIGAN
36240	HAMILTON 3624-854336	91	1,472	0	0	0	1,563	MI	12,450	1,0228	549508	ILLINOIS
36250	JOLIET 3626-854336	10,157	2,015	0	0	0	12,172	MI	1,862	1,0164	530076	INDIANA
36300	LAGRANGE IN COMP AUX 854	0	1,832	0	0	0	1,832	MI	74,126	1,0172	549212	OHIO
36310	DEFIANCE 3631-854336	71,292	1,578	0	0	0	72,870	EM	152	1,0000	549544	INDIANA
36700	LAGRANGE 3630-854336	143	0	9	0	0	152	MI	152	1,0000	549448	ILLINOIS
38200	WOODSTOCK 3820-854336	38,295	2,761	126	0	0	41,182	WI	41,902	1,0175		

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

NOVEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38203	GOODMAN MASTER FUEL	0	0	203	0	0	203	WI	204	1.0049	540102	WISCONSIN
38203	GOODMAN DOMESTIC	0	180	0	0	0	180	WI	180	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	69	94	0	0	0	163	WI	164	1.0061	549496	WISCONSIN
38230	JANEVILLE 3823-854336	2,136	174	0	0	0	2,310	WI	2,342	1.0139	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	12,988	502	0	0	0	13,490	WI	13,520	1.0022	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	0	302	0	0	0	302	WI	302	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	308	0	0	0	308	WI	312	1.0130	549492	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	44	44	WI	44	1.0000	530035	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	85	85	WI	85	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WI OPERATIONS 856	0	0	28	0	0	28	WI	28	1.0000	530013	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	71	71	WI	71	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,453,839</b>	<b>92,205</b>	<b>2,293</b>	<b>10,246</b>	<b>8,384</b>	<b>1,566,987</b>		<b>1,595,266</b>	<b>1.0181</b>		

**REVISED  
NOVEMBER 2009**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

NOVEMBER, 2009

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MSCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	21,962	0	0	0	0	0	0	0	0	0	21,962	MI	22,292	1,0150	549576
42200	WOOLFOLK MASTER FUEL	0	2,698	0	153	0	0	0	0	0	0	2,851	MI	2,892	1,0144	540099
42210	LOREED 2721-819336	2,322	11	0	0	5	0	0	0	0	0	2,338	ST	2,368	1,0128	540021
42260	LINCORN 2726-819336	45,625	80	0	0	0	0	0	0	0	0	45,705	MI	46,397	1,0151	549592
42310	SOUTH CHESTER 2731-819336	334	845	0	0	0	0	0	0	0	0	1,179	ST	1,181	1,0017	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	4,485	0	0	0	0	4,485	ST	4,556	1,0158	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	0	50	0	0	50	ST	50	1,0000	530006
42722	WINFIELD 2722-819336	4,848	457	0	0	0	0	0	0	0	0	5,305	ST	5,369	1,0121	549570
42723	GOODWELL 2723-819336	0	132	0	0	0	0	0	0	0	0	132	ST	135	1,0227	549650
42729	MUTTONVILLE 2729-819336	0	492	0	0	0	0	0	0	0	0	492	ST	497	1,0102	549588
42732	CHARLTON 2732-819336	15	1,055	0	0	0	0	0	0	0	0	1,070	ST	1,147	1,0720	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	163	0	0	0	0	0	163	ST	165	1,0123	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,486	0	0	0	0	1,486	ST	1,505	1,0128	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	0	160	0	0	160	ST	162	1,0125	530149
42763	GOODWELL MI SF DEHY 821	0	0	0	0	5	0	0	0	0	0	5	ST	5	1,0000	530056
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	0	612	0	0	612	ST	629	1,0278	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,898	0	0	0	0	2,898	ST	2,979	1,0280	530187
42763	GOODWELL MI SF WELLS 846	0	0	0	0	0	5,636	0	0	0	0	5,636	ST	5,647	1,0020	530188
42768	CHESTER MI SF WELLS 816	0	0	0	0	0	4,980	0	0	0	0	4,980	ST	5,343	1,0729	530023
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,706	0	0	0	0	4,706	MI	4,776	1,0149	530081
42774	LINCORN MI SF WELLS 816	0	0	0	0	0	2,218	0	0	0	0	2,218	ST	2,251	1,0149	530046
42778	FREEMAN MI SF WELLS 816	0	0	0	0	830	0	0	0	0	0	830	ST	839	1,0108	530104
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	0	1,492	0	0	0	0	1,492	ST	1,499	1,0047	530105
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	20,316	0	0	0	0	20,316	ST	20,620	1,0150	530091
42786	LOREED MI SF WELLS 816	0	0	0	0	0	0	0	234	0	0	234	ST	237	1,0128	530092
42786	LOREED MI SF FARMS 826	0	0	0	0	0	3,583	0	0	0	0	3,583	ST	3,640	1,0159	530126
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	0	0	0	0	0	0	ST	433	1,0141	530127
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	0	427	0	0	427	ST	433	1,0141	530125
42787	REED CITY MI SF DEHY 821	0	0	0	0	8	0	0	0	0	0	8	ST	8	1,0000	530125
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	551	1,0147	530186
42861	WINFIELD MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	325	1,0125	530150
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	835	1,0158	530053
42867	CHESTER MI SF WELLS 816	0	0	0	0	0	0	0	0	3	0	3	ST	3	1,0000	530198
42868	CHARLTON MI SF SWR 832	0	0	0	0	0	0	0	0	33	0	33	ST	35	1,0806	530189
42886	LOREED MI SF WELL 832	0	0	0	0	0	0	0	0	17	0	17	ST	17	1,0000	530093
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	421	0	421	ST	427	1,0143	530128
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	2,769	0	0	0	0	2,769	ST	2,793	1,0087	530204
42900	COLD SPRINGS 1 WELL 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1,0000	530200
<b>TOTAL STORAGE</b>																
75,106    5,770    153    1,011    54,569    0    1,483    2,160    0    140,252    142,508    1,0168																

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

NOVEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27310	GRAND CHIENIER LA DEHY 859	0	0	0	0	6,696	6,696	EG	7,039	1,0512	530058	LOUISIANA
27320	LAKE ARTHUR 2120-854336	318	0	0	0	0	318	EG	318	1,0000	549026	LOUISIANA
27330	GRAND CHIENIER 2121-755336	0	6	0	0	0	6	EG	6	1,0000	549022	LOUISIANA
27340	OFFSHORE GR CHIENIER MINTNC 863	0	0	0	36	0	36	EG	37	1,0278	530111	LOUISIANA
27350	GR CHIENIER ANR LATERAL MINTNC 86	0	0	0	33	0	33	EG	33	1,0000	530057	LOUISIANA
28200	EUGENE ISL BLK 188 2320-85433	300	5,407	0	201	0	5,908	EG	6,579	1,1136	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	42,795	232	0	557	0	43,584	EG	44,603	1,0234	549006	LOUISIANA
28230	EUNICE 2323-854336	395	202	0	0	0	597	EG	636	1,0653	549018	LOUISIANA
28300	JENA 2330-854336	24,015	837	0	0	0	24,852	EM	25,193	1,0137	549030	LOUISIANA
28400	DELHI 2340-854336	30,924	0	0	4	0	30,924	EM	31,344	1,0136	549046	LOUISIANA
28700	PATTERSON SECT LA ON OPERATION	0	0	0	0	0	4	EG	4	1,0000	530117	LOUISIANA
28800	PATTERSON SECT LA OFF MINTNC 863	0	0	0	17	0	17	EG	17	1,0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,488	1,488	EG	1,775	1,1929	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	120	0	0	120	EG	134	1,1167	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	76,458	3,425	0	0	0	79,883	EM	81,198	1,0165	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	76,614	1,485	0	21	0	78,120	EM	79,467	1,0172	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	62,645	31,375	0	32	0	94,022	EM	96,276	1,0236	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	69,403	0	0	14	0	69,417	EM	71,825	1,0347	540066	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	0	0	0	0	0	0	EM	0	1,0000	540067	TENNESSEE
29350	MADISONVILLE 3135-854336	45,286	867	0	0	0	46,153	EM	46,764	1,0132	549134	KENTUCKY
29400	CELESTINE 3141-854336	73,351	0	0	0	0	73,351	EM	74,491	1,0155	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,413	0	0	0	1,413	EM	1,433	1,0142	530019	INDIANA
29410	CELESTINE IN MINTNC 863	0	0	0	84	0	84	EM	85	1,0119	530020	INDIANA
29440	SHELBYVILLE 3144-854336	75,132	2,984	0	0	0	78,116	EM	79,331	1,0156	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	10,348	10	0	0	0	10,358	EM	10,508	1,0145	549190	INDIANA
29470	PORTLAND 3147-854336	44,782	1,279	0	0	0	46,061	EM	46,861	1,0174	549194	INDIANA
32400	E G HILL 2620-854336	49,554	341	0	0	0	49,895	WG	49,299	0,9881	540011	TEXAS
32550	WEATHERFORD 2538-755336	13,842	21	0	0	0	13,863	WG	14,241	1,0273	540063	OKLAHOMA
32560	TRANSOK 2539-755336	3,216	0	0	0	0	3,216	WG	3,301	1,0264	540061	OKLAHOMA
32600	MOORELAND 2530-755336	32,333	539	0	0	0	32,872	WG	33,208	1,0102	549270	OKLAHOMA
32700	MEADE 2622-854336	19,127	0	0	0	0	19,127	WG	19,450	1,0169	549296	KANSAS
33300	GREENSBURG 2626-854336	36,772	0	0	0	0	36,772	WG	37,561	1,0215	549278	KANSAS
33350	STATION ALDEN 3425-854336	66,284	0	0	0	0	66,284	WM	68,847	1,0387	549314	KANSAS
33400	ENTERPRISE 3430-854336	62,774	0	0	0	0	62,774	WM	63,717	1,0150	549334	KANSAS
33450	HAVENSVILLE 3435-854336	57,498	0	0	0	0	57,498	WM	58,369	1,0151	549358	KANSAS
33500	MAITLAND 3440-854336	71,449	0	0	0	0	71,449	WM	72,539	1,0153	549364	MISSOURI
33550	LINEVILLE 3445-854336	71,754	9,612	0	0	0	81,366	WM	82,520	1,0142	549382	IOWA
33600	BIRMINGHAM 3450-854336	71,269	0	0	0	0	71,269	WM	72,303	1,0145	549402	IOWA
36200	NEW WINDSOR 3620-854336	69,649	447	0	0	0	70,096	WM	71,122	1,0146	549420	ILLINOIS
36210	SANDWICH 3621-854336	48,883	17,976	0	9,251	0	76,110	WM	77,395	1,0169	549438	ILLINOIS
36220	ST JOHN 3622-854336	3,076	1,229	1,803	0	0	6,108	MI	6,225	1,0192	549512	INDIANA
36230	BRIDGMAN 3623-854336	9,310	1,300	0	0	0	10,610	MI	10,782	1,0162	549526	MICHIGAN
36240	HAMILTON 3624-854336	91	1,472	0	0	0	1,563	MI	1,587	1,0154	549550	MICHIGAN
36250	JOLIET 3626-854336	10,157	2,015	0	0	0	12,172	MI	12,450	1,0228	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	1,832	0	0	0	1,832	MI	1,862	1,0164	530076	INDIANA
36310	DEFIANCE 3631-854336	71,292	1,578	0	0	0	72,870	EM	74,126	1,0172	549212	OHIO
36700	LAGRANGE 3630-854336	143	0	9	0	0	152	MI	152	1,0000	549544	INDIANA
38200	WOODSTOCK 3820-854336	38,295	2,761	126	0	0	41,182	WI	41,902	1,0175	549448	ILLINOIS

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

NOVEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38203	GOODMAN MASTER FUEL	0	0	203	0	0	203	WI	204	1.0049	540102	WISCONSIN
38203	GOODMAN DOMESTIC	0	180	0	0	0	180	WI	180	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	69	94	0	0	0	163	WI	164	1.0061	549496	WISCONSIN
38230	JANESVILLE 3823-854336	2,136	174	0	0	0	2,310	WI	2,342	1.0139	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	12,988	502	0	0	0	13,490	WI	13,520	1.0022	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	0	302	0	0	0	302	WI	302	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	0	308	0	0	0	308	WI	312	1.0130	549492	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	44	44	WI	44	1.0000	530035	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	85	85	WI	85	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WI OPERATIONS 856	0	0	28	0	0	28	WI	28	1.0000	530013	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	71	71	WI	71	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,454,727</b>	<b>92,205</b>	<b>2,293</b>	<b>10,246</b>	<b>8,384</b>	<b>1,567,855</b>		<b>1,596,167</b>	<b>1.0181</b>		

**DECEMBER 2009**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM  
 DECEMBER, 2009

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	58,250	0	0	0	0	0	0	0	0	0	58,250	MI	39,809	0.6834	549576
42200	WOOLFOLK MASTER FUEL	0	3,937	0	0	16	0	0	0	0	0	3,953	MI	4,035	1.0207	540099
42210	LOREED 2721-819336	3,439	91	0	0	94	0	0	0	0	0	3,624	ST	3,690	1.0182	540021
42260	LINCOLN 2728-819336	26,252	746	0	0	0	0	0	0	0	0	26,252	MI	26,686	1.0165	549592
42310	SOUTH CHESTER 2731-819336	12,645	0	0	0	0	0	0	0	0	0	13,391	ST	13,464	1.0055	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	0	4,461	0	0	0	0	4,461	ST	4,554	1.0208	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	135	0	0	0	135	ST	137	1.0148	530006
42722	WINFIELD 2722-819336	6,532	400	0	0	0	0	0	0	0	0	6,932	ST	7,095	1.0235	549570
42723	GOODWELL 2723-819336	0	142	0	0	0	0	0	0	0	0	142	ST	145	1.0211	549650
42729	MUTTONVILLE 2729-819336	0	975	0	0	0	0	0	0	0	0	975	ST	985	1.0103	549588
42732	CHARLTON 2732-819336	4,597	1,523	0	0	0	0	0	0	0	0	6,120	ST	6,227	1.0175	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	131	0	0	0	0	0	131	ST	133	1.0153	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,345	0	0	0	0	1,345	ST	1,373	1.0208	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	282	0	0	0	282	ST	287	1.0177	530149
42761	WINFIELD MI SF MNTNC 833	0	0	0	70	0	0	0	0	0	0	70	ST	71	1.0143	530195
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	843	0	0	0	843	ST	861	1.0214	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,452	0	0	0	0	2,452	ST	2,505	1.0216	530187
42763	GOODWELL MI SF DEHY 821	0	0	0	0	6	0	0	0	0	0	6	ST	6	1.0000	530056
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	7,115	0	0	0	0	7,115	ST	7,157	1.0059	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,997	0	0	0	0	4,997	ST	5,021	1.0048	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,230	0	0	0	0	4,230	MI	4,297	1.0158	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	2,197	0	0	0	0	2,197	ST	2,229	1.0146	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	904	0	0	0	0	0	904	ST	913	1.0100	530104
42786	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,480	0	0	0	0	1,480	ST	1,497	1.0115	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	17,550	0	0	0	0	17,550	ST	17,936	1.0220	530091
42787	LOREED MI SF FARMS 826	0	0	0	0	0	0	390	0	0	0	390	ST	398	1.0205	530092
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,022	0	0	0	0	3,022	ST	3,076	1.0179	530126
42787	REED CITY, MI SF FARMS 826	0	0	0	0	0	0	888	0	0	0	888	ST	903	1.0169	530127
42787	REED CITY MI SF DEHY 821	0	0	0	0	245	0	0	0	0	0	245	ST	249	1.0163	530125
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	2,075	0	2,075	ST	2,118	1.0207	530186
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	11	0	11	ST	11	1.0000	530053
42868	CHARLTON, MI SF SWR 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530189
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	307	0	307	ST	312	1.0163	530128
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	2,381	0	0	0	0	2,381	ST	2,416	1.0147	530204
<b>TOTAL STORAGE</b>		<b>111,715</b>	<b>7,814</b>	<b>0</b>	<b>70</b>	<b>1,396</b>	<b>51,230</b>	<b>0</b>	<b>2,538</b>	<b>2,393</b>	<b>0</b>	<b>177,156</b>		<b>160,596</b>		<b>0.9065</b>

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MEF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854336	0	4,743	0	171	0	4,914	EG	5,467	1.1125	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	49,553	63	12	502	0	50,130	EG	51,410	1.0255	549006	LOUISIANA
28230	EUNICE 2323-854336	18	0	0	91	0	109	EG	114	1.0459	549018	LOUISIANA
28300	JENA 2330-854336	19,881	0	0	0	0	19,881	EM	20,160	1.0140	549030	LOUISIANA
28400	DELHI 2340-854336	66,851	421	0	0	0	67,072	EM	67,976	1.0135	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MNTNC 86	0	0	0	104	0	104	EG	108	1.0385	530042	LOUISIANA
28610	EUNICE SECT LA MNTNC 863	0	0	0	75	0	75	EG	77	1.0267	530043	LOUISIANA
28700	PATTERSON SECT LA ON MNTNC 863	0	0	0	29	0	29	EG	29	1.0000	530116	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	11	0	11	EG	11	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,415	1,415	EG	1,689	1.1936	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	119	0	0	1,415	EG	132	1.1092	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	82,496	12,129	0	0	0	94,625	EM	96,146	1.0161	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	88,245	91	0	0	0	88,336	EM	90,175	1.0208	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C1	73,747	0	0	0	0	73,747	EM	75,775	1.0275	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	0	0	0	0	0	0	EM	0	1.0000	540067	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	72,488	0	0	0	0	72,488	EM	75,003	1.0347	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	68,360	885	0	0	0	69,245	EM	70,186	1.0136	549134	KENTUCKY
29400	CELESTINE 3141-854336	70,186	0	0	0	0	70,186	EM	71,302	1.0159	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,892	0	0	0	1,892	EM	1,918	1.0137	530019	INDIANA
29440	SHELBYVILLE 3144-854336	79,675	4,197	0	0	0	83,872	EM	85,171	1.0155	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	15,290	71	0	0	0	15,361	EM	15,609	1.0161	549190	INDIANA
29470	PORTLAND 3147-854336	35,284	2,762	0	0	0	38,046	EM	38,706	1.0173	549194	INDIANA
32400	E G HILL 2620-854336	40,891	0	0	0	0	40,891	WG	40,657	0.9843	540011	TEXAS
32400	E G HILL ENGINE 4	49	0	0	0	0	49	WG	47	0.9592	540098	TEXAS
32550	WEATHERFORD 2538-755336	18,246	73	0	0	0	18,319	WG	18,867	1.0299	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,722	36	0	0	0	2,758	WG	2,845	1.0315	540061	OKLAHOMA
32600	MOORELAND 2530-755336	38,152	666	0	0	0	38,818	WG	39,489	1.0173	549270	OKLAHOMA
32700	MEADE 2622-854336	30,823	0	0	0	0	30,823	WG	31,344	1.0169	549278	KANSAS
33300	GREENSBURG 2628-854336	53,215	0	0	0	0	53,215	WG	54,620	1.0264	549296	KANSAS
33310	BUTTERMILK 2627-854336	213	0	0	0	0	213	WG	220	1.0329	549274	KANSAS
33350	STATION ALDEN 3425-854336	68,844	0	0	0	0	68,844	WM	71,494	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	69,883	0	0	0	0	69,883	WM	71,273	1.0199	549334	KANSAS
33450	HAVENSVILLE 3435-854336	58,081	0	0	0	0	58,081	WM	59,221	1.0196	549358	KANSAS
33500	MAITLAND 3440-854336	79,685	0	0	0	0	79,685	WM	81,247	1.0196	549364	MISSOURI
33550	LINEVILLE 3445-854336	68,742	15,826	0	0	0	84,568	WM	86,201	1.0193	549382	IOWA
33600	BIRMINGHAM 3450-854336	70,962	2,305	0	0	0	73,267	WM	74,770	1.0205	549402	IOWA
36200	NEW WINDSOR 3620-854336	63,930	1,689	0	0	0	65,619	WM	66,985	1.0208	549420	ILLINOIS
36210	SANDWICH 3621-854336	37,591	33,169	0	0	0	70,760	WM	72,261	1.0212	549438	ILLINOIS
36220	ST JOHN 3622-854336	5,448	2,381	2,321	0	0	10,150	MI	10,279	1.0127	549512	INDIANA
36230	BRIDGMAN 3623-854336	4,657	2,095	0	0	0	10,457	MI	10,637	1.0172	549526	MICHIGAN
36250	HAMILTON 3624-854336	17,124	100	0	0	0	17,124	MI	4,803	1.0097	549550	MICHIGAN
36250	JOLIET 3626-854336	8,362	5,510	0	0	0	22,634	MI	22,922	1.0127	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	3,587	0	0	0	3,587	MI	3,650	1.0176	530076	INDIANA
36310	DEFIANCE 3631-854336	54,060	2,351	0	0	0	56,411	EM	57,379	1.0172	549212	OHIO
36700	LAGRANGE 3630-854336	3,045	0	0	0	0	3,045	MI	3,107	1.0204	549544	INDIANA
38200	WOODSTOCK 3820-854336	56,177	3,974	1,031	0	0	61,182	WI	62,641	1.0238	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	10,522	22	0	0	0	10,544	WI	10,557	1.0012	540102	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38203	GOODMAN DOMESTIC	0	318	0	0	0	318	WI	318	1.0000	540103	WISCONSIN
38220	KEWASKUM 3822-854336	1,398	0	0	0	0	1,398	WI	1,398	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	11,595	490	0	0	0	12,085	WI	12,311	1.0187	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	10,571	864	0	0	0	11,435	WI	11,467	1.0028	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	3,802	454	0	0	0	4,256	WI	4,266	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	2,064	702	0	0	0	2,766	WI	2,767	1.0004	549492	WISCONSIN
38610	STEVENS POINT COMP 854	0	0	0	0	205	205	WI	205	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WIAUX 854	0	0	0	0	164	164	WI	164	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,612,728</b>	<b>103,866</b>	<b>3,483</b>	<b>983</b>	<b>1,784</b>	<b>1,722,844</b>		<b>1,757,566</b>	<b>1.0202</b>		

**REVISED  
DECEMBER 2009.**

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER, 2009

PSID	LOCATION	FUEL 819	STATION OTHER 818	OPERA PL 817	MAINT PL T 833	GAS DEHY 821	WELLS 816	EXTRACT 824	FARMS 826	SWR 832	CNG 841	MCF VOLUME TOTAL	AREA	DTH VOLUME TOTAL	BTU FACTOR	CMS #
42200	W G WOOLFOLK 2720-819336	58,250	0	0	0	0	0	0	0	0	0	58,250	MI	59,552	1.0224	549576
42200	WOOLFOLK MASTER FUEL	0	3,937	0	0	0	0	0	0	0	0	3,953	MI	4,035	1.0207	540099
42210	LOREED 2721-819336	3,439	91	0	0	94	0	0	0	0	0	3,624	ST	3,690	1.0182	540021
42260	LINCOLN 2726-819336	26,252	746	0	0	0	0	0	0	0	0	26,252	MI	26,686	1.0165	549592
42310	SOUTH CHESTER 2731-819336	12,645	0	0	0	0	0	0	0	0	0	13,391	ST	13,464	1.0055	540051
42600	AUSTIN MI SF WELLS 816	0	0	0	0	4,461	0	0	0	0	0	4,461	ST	4,554	1.0208	530004
42600	AUSTIN MI SF FARMS 826	0	0	0	0	0	0	135	0	0	0	135	ST	137	1.0148	530006
42722	WINFIELD 2722-819336	6,532	400	0	0	0	0	0	0	0	0	6,932	ST	7,095	1.0235	549570
42723	GOODWELL 2723-819336	361	142	0	0	0	0	0	0	0	0	503	ST	506	1.0080	549650
42729	MUTTONVILLE 2729-819336	0	975	0	0	0	0	0	0	0	0	975	ST	985	1.0103	549588
42732	CHARLTON 2732-819336	4,597	1,523	0	0	0	0	0	0	0	0	6,120	ST	6,227	1.0175	549622
42761	WINFIELD MI SF DEHY 821	0	0	0	0	131	0	0	0	0	0	131	ST	133	1.0153	530147
42761	WINFIELD MI SF WELLS 816	0	0	0	0	0	1,345	0	0	0	0	1,345	ST	1,373	1.0208	530148
42761	WINFIELD MI SF FARMS 826	0	0	0	0	0	0	282	0	0	0	282	ST	287	1.0177	530149
42761	WINFIELD MI SF MINTNC 833	0	0	0	70	0	0	0	0	0	0	70	ST	71	1.0143	530195
42763	GOODWELL MI SF FARMS 826	0	0	0	0	0	0	843	0	0	0	843	ST	861	1.0214	530185
42763	GOODWELL MI SF WELLS 816	0	0	0	0	0	2,452	0	0	0	0	2,452	ST	2,505	1.0216	530187
42763	GOODWELL MI SF DEHY 821	0	0	0	0	6	0	0	0	0	0	6	ST	6	1.0000	530056
42767	CHESTER, MI SF WELLS 846	0	0	0	0	0	7,115	0	0	0	0	7,115	ST	7,157	1.0059	530188
42768	CHARLTON MI SF WELLS 816	0	0	0	0	0	4,997	0	0	0	0	4,997	ST	5,021	1.0048	530023
42774	LINCOLN MI SF WELLS 816	0	0	0	0	0	4,230	0	0	0	0	4,230	MI	4,297	1.0158	530081
42778	FREEMAN MI SF WELLS 816	0	0	0	0	0	2,197	0	0	0	0	2,197	ST	2,229	1.0146	530046
42783	MUTTONVILLE MI SF DEHY 821	0	0	0	0	904	0	0	0	0	0	904	ST	913	1.0100	530104
42783	MUTTONVILLE MI SF WELLS 816	0	0	0	0	0	1,480	0	0	0	0	1,480	ST	1,497	1.0115	530105
42786	LOREED MI SF WELLS 816	0	0	0	0	0	17,550	0	0	0	0	17,550	ST	17,936	1.0220	530091
42786	LOREED MI SF FARMS 826	0	0	0	0	0	0	390	0	0	0	390	ST	398	1.0205	530092
42787	REED CITY MI SF WELLS 816	0	0	0	0	0	3,022	0	0	0	0	3,022	ST	3,076	1.0179	530126
42787	REED CITY MI SF FARMS 826	0	0	0	0	0	0	888	0	0	0	888	ST	903	1.0169	530127
42787	REED CITY MI SF DEHY 821	0	0	0	0	245	0	0	0	0	0	245	ST	249	1.0163	530125
42860	AUSTIN MI SF WELL 832	0	0	0	0	0	0	0	0	2,075	0	2,075	ST	2,118	1.0207	530186
42863	GOODWELL MI SF WELL 832	0	0	0	0	0	0	0	0	11	0	11	ST	11	1.0000	530053
42868	CHARLTON, MI SF SWR 832	0	0	0	0	0	0	0	0	0	0	0	ST	0	1.0000	530189
42887	REED CITY MI SF WELL 832	0	0	0	0	0	0	0	0	307	0	307	ST	312	1.0163	530128
42900	COLD SPRINGS 1 WELLS 816	0	0	0	0	0	2,381	0	0	0	0	2,381	ST	2,416	1.0147	530204
<b>TOTAL STORAGE</b>		<b>112,076</b>	<b>7,814</b>	<b>0</b>	<b>70</b>	<b>1,396</b>	<b>51,230</b>	<b>0</b>	<b>2,538</b>	<b>2,393</b>	<b>0</b>	<b>177,517</b>		<b>180,700</b>	<b>1.0179</b>	

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
27320	LAKE ARTHUR 2120-854336	0	0	0	0	0	0	EG	0	1.0000	549026	LOUISIANA
28200	EUGENE ISL BLK 188 2320-854333	0	4,743	0	171	0	4,914	EG	5,467	1.1125	549002	FEDERAL OFFSHORE LOUISIANA
28210	PATTERSON 2321-854336	49,553	63	12	502	0	50,130	EG	51,410	1.0255	549006	LOUISIANA
28230	EUNICE 2323-854336	18	569	0	91	0	678	EG	711	1.0487	549018	LOUISIANA
28230	JENA 2330-854336	19,881	0	0	0	0	19,881	EM	20,160	1.0140	549030	LOUISIANA
28400	DELHI 2340-854336	66,651	421	0	0	0	67,072	EM	67,976	1.0135	549046	LOUISIANA
28600	EUNICE SECT LA ONSHORE MNTNC 86	0	0	0	104	0	104	EG	108	1.0385	530042	LOUISIANA
28610	EUNICE SECT LA MNTNC 863	0	0	0	75	0	75	EG	77	1.0267	530043	LOUISIANA
28700	PATTERSON SECT LA ON MNTNC 863	0	0	0	29	0	29	EG	29	1.0000	530116	LOUISIANA
28800	PATTERSON SECT LA OFF MNTNC 863	0	0	0	11	0	11	EG	11	1.0000	530114	FEDERAL OFFSHORE LOUISIANA
28800	ANR VERMILLION 397 FUEL	0	0	0	0	1,415	1,415	EG	1,689	1.1936	530192	FEDERAL OFFSHORE LOUISIANA
28820	PATTERSON SECT LA EUG OPERATIO	0	0	119	0	0	119	EG	132	1.1082	530113	FEDERAL OFFSHORE LOUISIANA
29230	GREENVILLE MASTER FUEL BLDG A B	82,486	12,129	0	0	0	94,625	EM	96,146	1.0161	540074	MISSISSIPPI
29260	SARDIS MASTER FUEL BLDG A B	88,245	91	0	0	0	88,336	EM	90,175	1.0208	540071	MISSISSIPPI
29290	BROWNSVILLE MASTER FUEL BLDG C	73,747	2,297	0	0	0	76,044	EM	78,106	1.0271	540064	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	0	0	0	0	0	0	EM	0	1.0000	540067	TENNESSEE
29320	COTTAGE GROVE MASTER FUEL BLDG	72,488	0	0	0	0	72,488	EM	75,003	1.0347	540066	TENNESSEE
29350	MADISONVILLE 3135-854336	68,360	885	0	0	0	69,245	EM	70,186	1.0136	549134	KENTUCKY
29400	CELESTINE 3141-854336	70,186	0	0	0	0	70,186	EM	71,302	1.0159	549152	INDIANA
29410	CELESTINE IN COMP AUX 854	0	1,892	0	0	0	1,892	EM	1,918	1.0137	530019	INDIANA
29440	SHELBYVILLE 3144-854336	79,675	4,197	0	0	0	83,872	EM	85,171	1.0155	549170	INDIANA
29460	SULPHUR SPRINGS 3145-854336	15,290	71	0	0	0	15,361	EM	15,609	1.0161	549190	INDIANA
29470	PORTLAND 3147-854336	35,284	2,762	0	0	0	38,046	EM	38,706	1.0173	549194	INDIANA
32400	E G HILL 2620-854336	40,891	0	0	0	0	40,891	WG	40,657	0.9943	540011	TEXAS
32400	EG HILL ENGINE 4	49	0	0	0	0	49	WG	47	0.9592	540098	TEXAS
32550	WEATHERFORD 2538-755336	18,246	73	0	0	0	18,319	WG	18,867	1.0299	540063	OKLAHOMA
32560	TRANSOK 2539-755336	2,722	36	0	0	0	2,758	WG	2,845	1.0315	540061	OKLAHOMA
32600	MOORELAND 2530-755336	38,152	666	0	0	0	38,818	WG	39,489	1.0173	549270	OKLAHOMA
32700	MEADE 2622-854336	30,823	0	0	0	0	30,823	WG	31,344	1.0169	549278	KANSAS
33300	GREENSBURG 2626-854336	53,215	0	0	0	0	53,215	WG	54,620	1.0264	549296	KANSAS
33310	BUTTERMILK 2627-854336	213	0	0	0	0	213	WG	220	1.0329	549274	KANSAS
33350	STATION ALDEN 3425-854336	68,844	0	0	0	0	68,844	WMM	71,494	1.0385	549314	KANSAS
33400	ENTERPRISE 3430-854336	69,883	0	0	0	0	69,883	WMM	71,273	1.0199	549334	KANSAS
33450	HAVENSVILLE 3435-854336	58,081	0	0	0	0	58,081	WMM	59,221	1.0196	549358	KANSAS
33500	MAITLAND 3440-854336	79,685	0	0	0	0	79,685	WMM	81,247	1.0196	549364	MISSOURI
33550	LINEVILLE 3445-854336	68,742	15,826	0	0	0	84,568	WMM	86,201	1.0193	549382	IOWA
33600	BIRMINGHAM 3450-854336	70,962	2,305	0	0	0	73,267	WMM	74,770	1.0205	549402	IOWA
36200	NEW WINDSOR 3620-854336	63,930	1,689	0	0	0	65,619	WMM	66,985	1.0208	549420	ILLINOIS
36210	SANDWICH 3621-854336	37,591	33,169	0	0	0	70,760	WMM	72,261	1.0212	549438	ILLINOIS
36220	ST JOHN 3622-854336	5,448	2,381	2,321	0	0	10,150	MI	10,279	1.0127	549512	INDIANA
36230	BRIDGMAN 3623-854336	8,362	2,095	0	0	0	10,457	MI	10,637	1.0172	549526	MICHIGAN
36240	HAMILTON 3624-854336	4,657	2,758	0	0	0	7,415	MI	7,508	1.0125	549550	MICHIGAN
36250	JOLIET 3626-854336	17,124	5,510	0	0	0	22,634	MI	22,922	1.0127	549508	ILLINOIS
36300	LAGRANGE IN COMP AUX 854	0	3,587	0	0	0	3,587	MI	3,650	1.0176	530076	INDIANA
36310	DEFIANCE 3631-854336	54,060	2,351	0	0	0	56,411	EM	57,379	1.0172	549212	OHIO
36700	LAGRANGE 3630-854336	3,045	0	0	0	0	3,045	MI	3,107	1.0204	549544	INDIANA
38200	WOODSTOCK 3820-854336	56,177	3,974	1,031	0	0	61,182	WI	62,641	1.0238	549448	ILLINOIS
38203	GOODMAN MASTER FUEL	10,522	22	0	0	0	10,544	WI	10,557	1.0012	540102	WISCONSIN

ANR PIPELINE COMPANY  
 USE OF GAS DETAIL - NON STORAGE  
 VOLUMES IN MSCF AT 14.73 PSIA  
 VAS - VOLUME ALLOCATION SYSTEM

DECEMBER, 2009

PSID	LOCATION	FUEL 854	OTHER 854	PL O 856	PL M 863	DEHY 859	MCF TOTAL	AREA	DTH TOTAL	BTU FACTOR	CMS #	STATE
38203	GOODMAN DOMESTIC	0	318	0	0	0	318	WI	318	1.0000	540103	WISCONSIN
38220	KEMASKUM 3822-854336	1,398	129	0	0	0	1,527	WI	1,527	1.0000	549496	WISCONSIN
38230	JANESVILLE 3823-854336	11,595	490	0	0	0	12,085	WI	12,311	1.0187	549472	WISCONSIN
38240	MARSHFIELD 3824-854336	10,571	864	0	0	0	11,435	WI	11,467	1.0028	549476	WISCONSIN
38260	WEYAUWEGA 3826-854336	3,802	454	0	0	0	4,256	WI	4,256	1.0000	549488	WISCONSIN
38270	MOUNTAIN 3827-854336	2,064	702	0	0	0	2,766	WI	2,767	1.0004	549492	WISCONSIN
38600	EDEN SECT WI AUX 854	0	0	0	0	96	96	WI	96	1.0000	530035	WISCONSIN
38810	STEVENS POINT COMP 854	0	0	0	0	205	205	WI	205	1.0000	530140	WISCONSIN
38640	BONDUEL SECT WI AUX 854	0	0	0	0	164	164	WI	164	1.0000	530011	WISCONSIN
<b>TOTAL NON-STORAGE</b>		<b>1,612,728</b>	<b>109,519</b>	<b>3,483</b>	<b>983</b>	<b>1,880</b>	<b>1,728,593</b>		<b>1,763,424</b>	<b>1.0201</b>		

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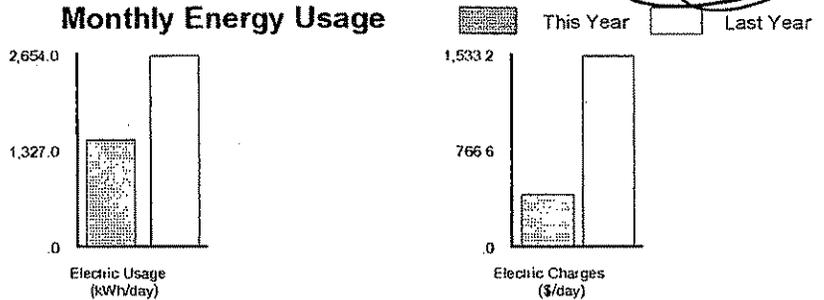
ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	03/08/2010	\$11,828.41

**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 01/19/10..... \$28,482.57  
 Payment Received As Of 02/15/10..... \$28,482.57 CR  
 Balance As Of 02/16/10..... \$ .00  
 Current Energy Charges 02/16/10..... \$11,828.41  
**Total Amount Due \$11,828.41**

**Monthly Energy Usage**



	Usage/Day	Charges/Day	Avg Temp
Electric	1,484.96	\$422.44	21.7
	2,654.07	\$1,533.27	17F

**Electric Service for 01/16/10 to 02/13/10 (28 Days) - 1,244 Heating Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 02/13/10..... 1485  
 Actual Reading on 01/16/10..... 1473  
 Difference..... 12  
 Meter Multiplier..... x3500  
 Total Consumption..... 41,579 kWhrs  
 Total On-Peak Consumption..... 14,319 kWhrs  
 Total Off-Peak Consumption..... 27,260 kWhrs  
 Actual On-Peak Demand (01/28/10 @ 17:15)  
 ..... 86.700kw  
 Actual Off-Peak Demand (01/28/10 @ 03:30)  
 ..... 86.700kw  
 Actual Reactive Demand (01/28/10 @ 17:15)  
 ..... 81.100kvar

**Total Usage Period : 01/16/10 to 02/13/10**

Current Period Power Factor  
 $278.300 / \sqrt{(278.300 \text{ squared} + 81.100 \text{ squared})} = 0.730$

Customer Demand 12/15/09 - 01/16/10  
 5,262.500kw

Billed On-Peak Demand - Rate Min 300.000kw

**Total Consumption for All Meters 41,579**

**Total On-Peak Consumption 14,319**

**Total Off-Peak Consumption 27,260**

Next Scheduled Meter Reading Date..... 03/12/10

**Current Electricity Charges**

General Primary Service - CP1 28 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,262.50 kw x \$1.007000/kw)..... \$5,299.34  
 On-Peak Demand Charge > 12470 and < 138000  
 (300.00 kw x \$10.882000/kw)..... \$3,264.60  
 Facilities (28 days x \$17.260270/days)..... \$483.29  
 State Low-Income Assistance Fee..... \$222.53  
 On-Peak Energy > 12470 and < 138000  
 (14,319 kWh x \$0.069850/kWh)..... \$1,000.18  
 Off-Peak Energy > 12470 and < 138000  
 (27,260 kWh x \$0.049740/kWh)..... \$1,355.91  
 Point Beach Credit - On-Peak  
 (14,319 kWh x \$0.009680-/kWh)..... \$138.61 CR  
 Point Beach Credit - Off-Peak  
 (27,260 kWh x \$0.009680-/kWh)..... \$263.88 CR  
**Subtotal Electricity Charges \$11,223.36**  
 Sales Tax (\$11,000.83 x 5.50%)..... \$605.05  
**Total Electricity Charges \$11,828.41**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor charge . This month, your power factor adjustment was calculated as follows:  
 $(300.00 - 278.30) \times 10.882000$  (On Peak Demand Charge) = \$ 236.14 .



**Contact Us**  
 8:5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700  
 Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

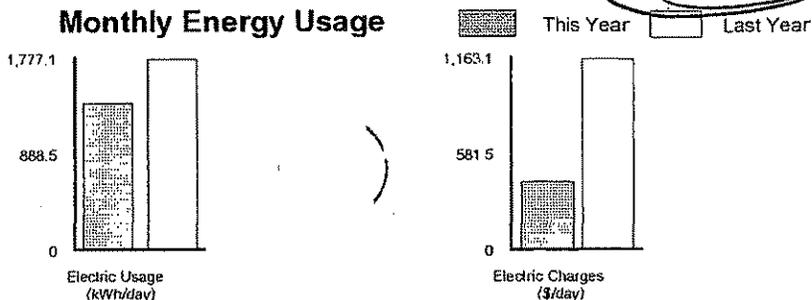


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ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	04/05/2010	\$11,657.02

**ANR PIPELINE COMPANY**  
**E6131 COUNTY ROAD X**  
**WEYAUWEGA WI 54983**  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Monthly Energy Usage**



**Billing Summary**

Previous Balance 02/16/10..... \$11,828.41  
 Payment Received As Of 03/08/10..... \$11,828.41CR  
 Balance As Of 03/15/10..... \$ .00  
 Current Energy Charges 03/15/10..... \$11,657.02  
**Total Amount Due \$11,657.02**

	Usage/Day	Charges/Day	Avg Temp
Electric	1,364.64	\$416.32	30F
	1,777.11	\$1,163.15	22F

**Electric Service for 02/13/10 to 03/13/10 (28 Days) - 984 Heating Degree Days**

**On Peak Period : 10am to 10pm**

**Electricity Used**

Meter Number..... PFXT1161  
 Actual Reading on 03/13/10..... 1496  
 Actual Reading on 02/13/10..... 1485  
 Difference..... 11  
 Meter Multiplier..... x3500  
 Total Consumption..... 38,210 kWhrs  
 Total On-Peak Consumption..... 12,952 kWhrs  
 Total Off-Peak Consumption..... 25,258 kWhrs  
 Actual On-Peak Demand (02/24/10 @ 21:30)  
 ..... 71.300kw  
 Actual Off-Peak Demand (02/13/10 @ 06:45)  
 ..... 74.100kw  
 Actual Reactive Demand (02/24/10 @ 21:30)  
 ..... 76.900kvar

**Total Usage Period : 02/13/10 to 03/13/10**

Current Period Power Factor  
 $270.100 / \sqrt{(270.100 \text{ squared} + 76.900 \text{ squared})} = 0.680$   
 Customer Demand 12/15/09 - 01/16/10  
 5,262.500kw  
 Billed On-Peak Demand - Rate Min 300.000kw  
**Total Consumption for All Meters 38,210**  
**Total On-Peak Consumption 12,952**  
**Total Off-Peak Consumption 25,258**  
 Next Scheduled Meter Reading Date..... 04/15/10

**Current Electricity Charges**

General Primary Service - CP1 28 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,262.50 kw x \$1.007000/kw)..... \$5,299.34  
 On-Peak Demand Charge > 12470 and < 138000  
 (300.00 kw x \$10.882000/kw)..... \$3,264.60  
 Facilities (28 days x \$17.260270/days)..... \$483.29  
 State Low-Income Assistance Fee..... \$222.53  
 On-Peak Energy > 12470 and < 138000  
 (12,952 kWh x \$0.069850/kWh)..... \$904.70  
 Off-Peak Energy > 12470 and < 138000  
 (25,258 kWh x \$0.049740/kWh)..... \$1,256.33  
 Point Beach Credit - On-Peak  
 (12,952 kWh x \$0.009680/-kWh)..... \$125.38CR  
 Point Beach Credit - Off-Peak  
 (25,258 kWh x \$0.009680/-kWh)..... \$244.50CR  
**Subtotal Electricity Charges \$11,060.91**  
 Sales Tax (\$10,838.38 x 5.50%)..... \$596.11  
**Total Electricity Charges \$11,657.02**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Account Information** One of your meter(s) registered lower than normal energy usage this month which is not consistent with your past usage patterns. Usually a drop in usage is the result of customer conservation, seasonal changes or changes in energy needs. If you believe your energy usage has not changed, please call us.
- Important Information** Your bill includes a power factor charge. This month, your power factor adjustment was calculated as follows:  $(300.00 - 270.10) \times 10.882000$  (On Peak Demand Charge) = \$ 325.37.

**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

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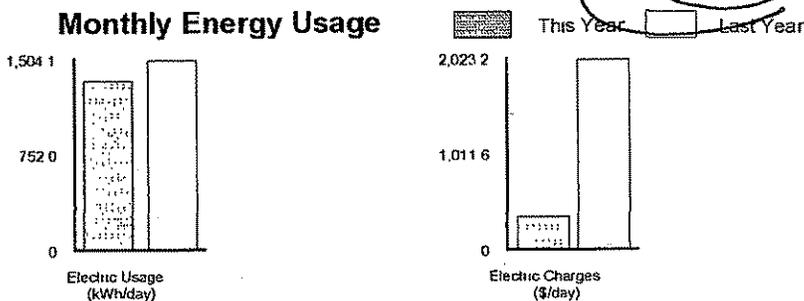
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ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	05/10/2010	\$12,248.53

**ANR PIPELINE COMPANY**  
**E6131 COUNTY ROAD X**  
**WEYAUWEGA WI 54983**  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Monthly Energy Usage**



	Usage/Day		Charges/Day		Avg Temp	
Electric	1,341.71	1,504.12	\$359.48	\$2,023.21	47F	38F

**Billing Summary**

Previous Balance 03/15/10.....	\$11,657.02
Payment Received As Of 04/06/10.....	\$11,657.02 CR
Balance As Of 04/19/10.....	\$26.30
Current Energy Charges 04/19/10.....	\$12,222.23
Act 141 Revenue Adjustment 03/25/10.....	\$1.73
Act 141 Revenue Adjustment 03/25/10.....	\$.09
Act 141 Revenue Adjustment 03/25/10.....	\$19.10
Act 141 Revenue Adjustment 03/25/10.....	\$.95
Act 141 Revenue Adjustment 03/25/10.....	\$1.76
Act 141 Revenue Adjustment 03/25/10.....	\$.09
Act 141 Revenue Adjustment 03/25/10.....	\$3.15 CR
Act 141 Revenue Adjustment 03/25/10.....	\$.17 CR
Act 141 Revenue Adjustment 03/25/10.....	\$5.62
Act 141 Revenue Adjustment 03/25/10.....	\$.28
<b>Total Amount Due</b>	<b>\$12,248.53</b>

**Electric Service for 03/13/10 to 04/16/10 (34 Days) - 637 Heating Degree Days / 15 Cooling Degree Days**

**On Peak Period : 10am to 10pm**

**Electricity Used**

Meter Number.....	PFXZT1161
Actual Reading on 04/16/10.....	1509
Actual Reading on 03/13/10.....	1496
Difference.....	13
Meter Multiplier.....	x3500
Total Consumption.....	45,618 kWhrs
Total On-Peak Consumption.....	16,001 kWhrs
Total Off-Peak Consumption.....	29,617 kWhrs
Actual On-Peak Demand (03/25/10 @ 22:00)	75.500kw
Actual Off-Peak Demand (03/23/10 @ 08:00)	78.300kw
Actual Reactive Demand (03/25/10 @ 22:00)	79.700kvar

**Total Usage Period : 03/13/10 to 04/16/10**

Current Period Power Factor	271.400 / sqrt (271.400 squared + 79.700 squared) = 0.688
Customer Demand 12/15/09 - 01/16/10	5,262.500kw
Billed On-Peak Demand - Rate Min	300.000kw
<b>Total Consumption for All Meters</b>	<b>45,618</b>
<b>Total On-Peak Consumption</b>	<b>16,001</b>
<b>Total Off-Peak Consumption</b>	<b>29,617</b>
Next Scheduled Meter Reading Date.....	05/14/10

**Current Electricity Charges**

General Primary Service - CP1 34 Days	
Customer Demand Charge > 12470 and < 138000	
(5,262.50 kw x \$1.007000/kw).....	\$5,299.34
On-Peak Demand Charge > 12470 and < 138000	
(300.00 kw x \$10.882000/kw).....	\$3,264.60
Facilities (34 days x \$17.260270/days).....	\$586.85
State Low-Income Assistance Fee.....	\$222.53
On-Peak Energy > 12470 and < 138000	
(16,001 kWh x \$0.069850/kWh).....	\$1,117.67
Off-Peak Energy > 12470 and < 138000	
(29,617 kWh x \$0.049740/kWh).....	\$1,473.15
Fuel Cost Adjustment - On Peak	
(16,001 kWh x \$0.001624/kWh) (prorated).....	\$25.99
Fuel Cost Adjustment - Off Peak	
(29,617 kWh x \$0.001624/kWh) (prorated).....	\$48.10
Point Beach Credit - On-Peak	
(16,001 kWh x \$0.009680-/kWh).....	\$154.89 CR
Point Beach Credit - Off-Peak	
(29,617 kWh x \$0.009680-/kWh).....	\$286.69 CR
<b>Subtotal Electricity Charges</b>	<b>\$11,596.65</b>
Sales Tax (\$11,374.12 x 5.50%).....	\$625.58
<b>Total Electricity Charges</b>	<b>\$12,222.23</b>

**Messages**

**Important Account Information** This month's bill reflects a one-time adjustment for the billing of Wisconsin Act 141.

**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

**ANR PIPELINE COMPANY**  
**E6131 COUNTY ROAD X**  
**WEYAUWEGA WI 54983**  
**EL PASO 6000 HP COMPRESSOR ENERGY AN**

DATE DUE	AMOUNT DUE
06/07/2010	\$11,757.13
ACCOUNT NUMBER	
3235-169-331	

**Billing Summary**

Previous Balance 04/19/10	\$12,248.53
Payment Received As Of 05/03/10	\$12,248.53 CR
Balance As Of 05/17/10	\$0.00
Current Energy Charges 05/17/10	\$11,757.13
<b>Total Amount Due</b>	<b>\$11,757.13</b>

Monthly Energy Usage



	This Year	Last Year
Average Electric Used Per Day	1,293.52 kWh	1,173.10 kWh
Average Electric Cost Per Day	\$405.42	\$385.74
Average Temperature	50F	52F

**Messages**

Important Account Information Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.

Important Information Your bill includes a power factor charge. This month, your power factor adjustment was calculated as follows: (300.00 - 267.50) x 10.882000 (On Peak Demand Charge) = \$ 353.67.

**Electric Service for 04/16/10 to 05/15/10 (29 Days)** - 432 Heating Degree Days / 6 Cooling Degree Days

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number:	PFXT1161
Actual Reading on 05/15/10	1520
Actual Reading on 04/16/10	1509
Difference	11
Meter Multiplier	x3500
Total Consumption	37,512 kWhs
Total On-Peak Consumption	13,520 kWhs
Total Off-Peak Consumption	23,992 kWhs
Actual On-Peak Demand (05/11/10 @ 13:30)	65.700 kW
Actual Off-Peak Demand (04/18/10 @ 05:00)	71.300 kW
Actual Reactive Demand (05/11/10 @ 13:30)	74.100 kvar
Next Scheduled Meter Reading Date	06/14/10

**Current Electricity Charges**

General Primary Service - CP1 29 Days	
Customer Demand Charge > 12470 and < 138000	
(5,262.50 kW x \$1.007000/kWh)	\$5,299.34
On-Peak Demand Charge > 12470 and < 138000	
(300.00 kW x \$10.882000/kWh)	\$3,264.60
Facilities (29 days x \$17.260270/days)	\$500.55
State Low-Income Assistance Fee	\$222.53
On-Peak Energy > 12470 and < 138000	
(13,520 kWh x \$0.069850/kWh)	\$944.37
Off-Peak Energy > 12470 and < 138000	
(23,992 kWh x \$0.049740/kWh)	\$1,193.36
Fuel Cost Adjustment - On Peak	
(13,520 kWh x \$0.002510/kWh)	\$33.94
Fuel Cost Adjustment - Off Peak	
(23,992 kWh x \$0.002510/kWh)	\$60.22
Point Beach Credit - On-Peak	
(13,520 kWh x \$0.009880/kWh)	\$130.87 CR
Point Beach Credit - Off-Peak	
(23,992 kWh x \$0.009880/kWh)	\$232.24 CR
Subtotal Electricity Charges	\$11,155.80
Sales Tax (\$10,933.27 x 5.50%)	\$601.33
<b>Total Electricity Charges</b>	<b>\$11,757.13</b>

**Total Usage Period: 04/16/10 to 05/15/10**

Current Period Power Factor	
267.500 / sqrt (267.500 squared + 74.100 squared) =	0.863
Customer Demand 12/15/09 - 01/16/	10
Billed On-Peak Demand - Rate Min	300.000 kW
<b>Total Consumption for All Meters</b>	<b>37,512</b>
<b>Total On-Peak Consumption</b>	<b>13,520</b>
<b>Total Off-Peak Consumption</b>	<b>23,992</b>

**Contact Us**

8-5:00 Monday-Friday  
 Customer Service: 1-800-714-7777, ext. 7700  
 Electric Emergency: 1-800-662-4797

Back of bill explanations and additional info



2010 JUN 21 PM 3 50

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	07/06/2010	\$11,904.00

**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 05/17/10..... \$11,757.13  
 Payment Received As Of 06/01/10..... \$11,757.13 CR  
 Balance As Of 06/15/10..... \$.00  
 Current Energy Charges 06/15/10..... \$11,904.00  
**Total Amount Due \$11,904.00**

**Monthly Energy Usage**



	Usage/Day	Charges/Day	Avg Temp
Electric	1,293.52	1,137.03	66.5 58F

**Electric Service for 05/15/10 to 06/15/10 (31 Days) - 97 Heating Degree Days / 121 Cooling Degree Days**

**On Peak Period : 10am to 10pm**

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 06/15/10..... 1531  
 Actual Reading on 05/15/10..... 1520  
 Difference..... 11  
 Meter Multiplier..... x3500  
 Total Consumption..... 40,099 kWhrs  
 Total On-Peak Consumption..... 13,250 kWhrs  
 Total Off-Peak Consumption..... 26,849 kWhrs  
 Actual On-Peak Demand (05/24/10 @ 14:45)  
 72.700kw  
 Actual Off-Peak Demand (05/30/10 @ 16:45)  
 72.700kw  
 Actual Reactive Demand (05/24/10 @ 14:45)  
 102.100kvar

**Total Usage Period : 05/15/10 to 06/15/10**

Current Period Power Factor  
 $255,200 / \sqrt{(255,200 \text{ squared} + 102,100 \text{ squared})} = 0.580$   
 Customer Demand 12/15/09 - 01/16/10  
 5,262.500kw  
 Billed On-Peak Demand - Rate Min 300.000kw  
 Total Consumption for All Meters 40,099  
 Total On-Peak Consumption 13,250  
 Total Off-Peak Consumption 26,849  
 Next Scheduled Meter Reading Date..... 07/15/10

**Current Electricity Charges**

General Primary Service - CP1 31 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,262.50 kw x \$1.007000/kw)..... \$5,299.34  
 On-Peak Demand Charge > 12470 and < 138000  
 (300.00 kw x \$10.882000/kw)..... \$3,264.60  
 Facilities (31 days x \$17.260270/days)..... \$535.07  
 State Low-Income Assistance Fee..... \$222.53  
 On-Peak Energy > 12470 and < 138000  
 (13,250 kWh x \$0.069850/kWh)..... \$925.51  
 Off-Peak Energy > 12470 and < 138000  
 (26,849 kWh x \$0.049740/kWh)..... \$1,335.47  
 Fuel Cost Adjustment - On Peak  
 (13,250 kWh x \$0.002510/kWh)..... \$33.26  
 Fuel Cost Adjustment - Off Peak  
 (26,849 kWh x \$0.002510/kWh)..... \$67.39  
 Point Beach Credit - On-Peak  
 (13,250 kWh x \$0.009680/kWh)..... \$128.26 CR  
 Point Beach Credit - Off-Peak  
 (26,849 kWh x \$0.009680/kWh)..... \$259.90 CR  
 Subtotal Electricity Charges \$11,295.01  
 Sales Tax (\$11,072.48 x 5.50%)..... \$608.99  
**Total Electricity Charges \$11,904.00**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor charge. This month, your power factor adjustment was calculated as follows:  
 $(300.00 - 255.20) \times 10.882000$  (On Peak Demand Charge) = \$ 487.51.



**Contact Us**  
 8:5-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700  
 Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

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ACCOUNT NUMBER
3235-169-331

DATE DUE	AMOUNT DUE	AMOUNT ENCLOSED
07/06/10	\$11,904.00	

SH  
 cyc: 031 AC2809

AC2809 3235-169-331  
 00000013 1 SP 106481629941253 P

ANR PIPELINE COMPANY  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446





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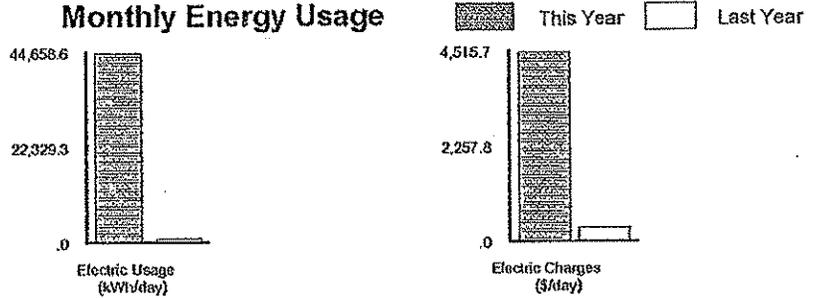
ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	08/09/2010	\$139,986.71

**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 06/15/10..... \$11,904.00  
 Payment Received As Of 06/28/10..... \$11,904.00CR  
 Balance As Of 07/19/10..... \$0.00  
 Current Energy Charges 07/19/10..... \$139,986.71  
**Total Amount Due \$139,986.71**

**Monthly Energy Usage**



	Usage/Day	Charges/Day	Avg Temp
Electric	44,658.6	1,172.00	72.2
			70F

**Electric Service for 06/15/10 to 07/16/10 (31 Days) - 13 Heating Degree Days / 223 Cooling Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 07/16/10..... 1927  
 Actual Reading on 06/15/10..... 1531  
 Difference..... 396  
 Meter Multiplier..... x3500  
 Total Consumption..... 1,384,419 kWhrs  
 Total On-Peak Consumption..... 488,542 kWhrs  
 Total Off-Peak Consumption..... 895,877 kWhrs  
 Actual On-Peak Demand (06/22/10 @ 16:45)  
 ..... 5,389.900kw  
 Actual Off-Peak Demand (07/10/10 @ 08:15)  
 ..... 4,877.500kw  
 Actual Reactive Demand (06/22/10 @ 16:45)  
 ..... 2,914.700kvar

**Total Usage Period : 06/15/10 to 07/16/10**

Current Period Power Factor  
 5,389.900 / sqrt (5,389.900 squared + 2,914.700 squared) = 0.880  
 Customer Demand 06/15/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand  
 5,389.900\*(1 - .5(.880 - .85)) = 5,309.100kw  
**Total Consumption for All Meters 1,384,419**  
**Total On-Peak Consumption 488,542**  
**Total Off-Peak Consumption 895,877**  
 Next Scheduled Meter Reading Date..... 08/13/10

**Current Electricity Charges**

General Primary Service - CP1 31 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,389.90 kw x \$1.007000/kw)..... \$5,427.63  
 On-Peak Demand Charge > 12470 and < 138000  
 (5,309.10 kw x \$10.882000/kw)..... \$57,773.63  
 Facilities (31 days x \$17.260270/days)..... \$535.07  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (488,542 kWh x \$0.069850/kWh)..... \$34,124.66  
 Off-Peak Energy > 12470 and < 138000  
 (895,877 kWh x \$0.049740/kWh)..... \$44,560.92  
 Fuel Cost Adjustment - On Peak  
 (488,542 kWh x \$0.002510/kWh)..... \$1,226.24  
 Fuel Cost Adjustment - Off Peak  
 (895,877 kWh x \$0.002510/kWh)..... \$2,248.65  
 Point Beach Credit - On-Peak  
 (488,542 kWh x \$0.009680-/kWh)..... \$4,729.09CR  
 Point Beach Credit - Off-Peak  
 (895,877 kWh x \$0.009680-/kWh)..... \$8,672.09CR  
 Subtotal Electricity Charges \$132,699.45  
 Sales Tax (\$132,495.62 x 5.50%) ..... \$7,287.26  
**Total Electricity Charges \$139,986.71**

**Messages**

- Important Account Information** Consumption is billed using meters as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor credit. This month, your power factor adjustment was calculated as follows:  
 (5309.10 - 5389.90) x 10.882000 (On Peak Demand Charge) = \$ 879.27CR.

**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.



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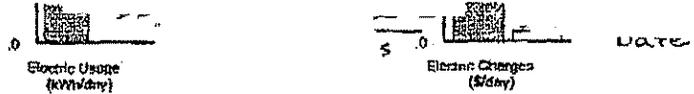
ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	09/07/2010	\$173,298.85

Last Year

**ANR PIPELINE COMPANY**  
**E6131 COUNTY ROAD X**  
**WEYAUWEGA WI 54983**  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 07/19/10..... \$139,986.71  
 Payment Received As Of 08/02/10..... \$139,986.71 CR  
 Balance As Of 08/16/10..... \$ 00  
 Current Energy Charges 08/16/10..... \$173,298.85  
**Total Amount Due \$173,298.85**



	Usage/Day	Charges/Day	Avg Temp
Electric	1,158.27	\$373.68	74.5 68F

**Electric Service for 07/16/10 to 08/14/10 (29 Days) - 3 Heating Degree Days / 269 Cooling Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 08/14/10..... 2527  
 Actual Reading on 07/16/10..... 1927  
 Difference..... 600  
 Meter Multiplier..... x3500  
 Total Consumption..... 2,101,016 kWhrs  
 Total On-Peak Consumption..... 737,565 kWhrs  
 Total Off-Peak Consumption..... 1,363,451 kWhrs  
 Actual On-Peak Demand (07/21/10 @ 13:15)  
 ..... 5,224.700kw  
 Actual Off-Peak Demand (08/08/10 @ 10:45)  
 ..... 4,961.500kw  
 Actual Reactive Demand (07/21/10 @ 13:15)  
 ..... 1,614.100kvar

**Total Usage Period : 07/16/10 to 08/14/10**

Current Period Power Factor  
 $5,224.700 / \sqrt{(5,224.700 \text{ squared} + 1,614.100 \text{ squared})} = 0.955$   
 Customer Demand 06/15/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand  
 $5,224.700 * (1 - .5(0.955 - .85)) = 4,950.400kw$   
**Total Consumption for All Meters 2,101,016**  
**Total On-Peak Consumption 737,565**  
**Total Off-Peak Consumption 1,363,451**  
 Next Scheduled Meter Reading Date..... 09/15/10

**Current Electricity Charges**

General Primary Service - CP1 29 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,389.90 kw x \$1.007000/kw)..... \$5,427.63  
 On-Peak Demand Charge > 12470 and < 138000  
 (4,950.40 kw x \$10.882000/kw)..... \$53,870.25  
 Facilities (29 days x \$17.260270/days)..... \$500.55  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (737,565 kWh x \$0.069850/kWh)..... \$51,518.92  
 Off-Peak Energy > 12470 and < 138000  
 (1,363,451 kWh x \$0.049740/kWh)..... \$67,818.05  
 Fuel Cost Adjustment - On Peak  
 (737,565 kWh x \$0.002510/kWh)..... \$1,851.29  
 Fuel Cost Adjustment - Off Peak  
 (1,363,451 kWh x \$0.002510/kWh)..... \$3,422.26  
 Point Beach Credit - On-Peak  
 (737,565 kWh x \$0.009680-/kWh)..... \$7,139.63 CR  
 Point Beach Credit - Off-Peak  
 (1,363,451 kWh x \$0.009680-/kWh)..... \$13,198.21 CR  
 Sales Tax (\$184,071.11 x 5.50%)..... \$9,023.91  
**Subtotal Electricity Charges \$164,274.94**  
**Total Electricity Charges \$173,298.85**

2010 AUG 23 PM 12 09

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor credit. This month, your power factor adjustment was calculated as follows:  
 $(4950.40 - 5224.70) \times 10.882000$  (On Peak Demand Charge) = \$ 2984.93CR :

**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.



2010 SEP 20 PM 3:46

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	10/06/2010	\$149,227.75

Last Year

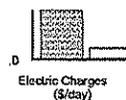
**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 08/16/10..... \$173,298.85  
 Payment Received As Of 08/31/10..... \$173,298.85 CR  
 Balance As Of 09/16/10..... \$ .00  
 Current Energy Charges 09/16/10..... \$149,227.75  
**Total Amount Due \$149,227.75**

49.9k

24.9k



	Usage/Day	Charges/Day	Avg Temp
Electric	49,966.97	1,143.47	66.6

**Electric Service for 08/14/10 to 09/16/10 (33 Days) - 117 Heating Degree Days / 139 Cooling Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 09/16/10..... 2998  
 Actual Reading on 08/14/10..... 2527  
 Difference..... 471  
 Meter Multiplier..... x3500  
 Total Consumption..... 1,648,910 kWhrs  
 Total On-Peak Consumption..... 587,070 kWhrs  
 Total Off-Peak Consumption..... 1,061,840 kWhrs  
 Actual On-Peak Demand (08/26/10 @ 11:15)  
 ..... 5,146.300kw  
 Actual Off-Peak Demand (08/20/10 @ 23:15)  
 ..... 5,203.700kw  
 Actual Reactive Demand (08/26/10 @ 11:15)  
 ..... 1,734.500kvar

**Total Usage Period : 08/14/10 to 09/16/10**

Current Period Power Factor  
 5,146.300 / sqrt (5,146.300 squared + 1,734.500 squared) = 0.948  
 Customer Demand 06/15/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand  
 5,146.300\*(1 - .5(.948 - .85)) = 4,894.100kw  
 Total Consumption for All Meters 1,648,910  
 Total On-Peak Consumption 587,070  
 Total Off-Peak Consumption 1,061,840  
 Next Scheduled Meter Reading Date..... 10/14/10

**Current Electricity Charges**

General Primary Service - CP1 33 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,389.90 kw x \$1.007000/kw)..... \$5,427.83  
 On-Peak Demand Charge > 12470 and < 138000  
 (4,894.10 kw x \$10.882000/kw)..... \$53,257.60  
 Facilities (33 days x \$17.260270/days)..... \$569.59  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (587,070 kWh x \$0.069850/kWh)..... \$41,006.84  
 Off-Peak Energy > 12470 and < 138000  
 (1,061,840 kWh x \$0.049740/kWh)..... \$52,815.92  
 Fuel Cost Adjustment - On Peak  
 (587,070 kWh x \$0.002510/kWh)..... \$1,473.55  
 Fuel Cost Adjustment - Off Peak  
 (1,061,840 kWh x \$0.002510/kWh)..... \$2,665.22  
 Point Beach Credit - On-Peak  
 (587,070 kWh x \$0.009680/-kWh)..... \$5,682.84 CR  
 Point Beach Credit - Off-Peak  
 (1,061,840 kWh x \$0.009680/-kWh)..... \$10,278.61 CR  
 Subtotal Electricity Charges \$141,458.73  
 Sales Tax (\$141,254.90 x 5.50%) ..... \$7,769.02  
**Total Electricity Charges \$149,227.75**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor credit. This month, your power factor adjustment was calculated as follows: (4894.10 - 5146.30) x 10.882000 (On Peak Demand Charge) = \$ 2744.44CR.

**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Web Site: www.we-energies.com

Electric Emergency: 1-800-662-4797

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

100610323516933100014922775000149227758

ACCOUNT NUMBER
3235-169-331

DATE DUE	AMOUNT DUE	AMOUNT ENCLOSED
10/06/10	\$149,227.75	

SH  
 cyc: 031 AC2809

AC2809 3235-169-331  
 00000013 1 SP 106481746961444 P

ANR PIPELINE COMPANY  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446





2010 OCT 22 PM 3 11

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	11/06/2010	\$74,878.48

ANR PIPELINE COMPANY  
 86131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 8000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 09/16/10..... \$149,227.75  
 Payment Received As Of 10/04/10..... \$149,227.75 CR  
 Balance As Of 10/15/10..... \$0.00  
 Current Energy Charges 10/15/10..... \$74,878.48  
 Total Amount Due \$74,878.48

Last Year

Electric Charges (29 Days)

Usage/Day	Charges/Day	Avg Temp
Electro 13,942.28	\$2,562.02	52F

**Electric Service for 09/16/10 to 10/15/10 (29 Days) - 282 Heating Degree Days / 24 Cooling Degree Days**  
 On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 10/15/10..... 3074  
 Actual Reading on 09/16/10..... 2898  
 Difference..... 176  
 Meter Multiplier..... x3500  
 Total Consumption..... 285,187 kWhrs  
 Total On-Peak Consumption..... 87,282 kWhrs  
 Total Off-Peak Consumption..... 177,935 kWhrs  
 Actual On-Peak Demand (10/12/10 @ 20:00)..... 4,967.100kw  
 Actual Off-Peak Demand (09/17/10 @ 07:30)..... 5,150.500kw  
 Actual Reactive Demand (10/12/10 @ 20:00)..... 1,909.500kvar  
**Total Usage Period : 09/16/10 to 10/15/10**  
 Current Period Power Factor  
 4,967.100 / sqrt (4,967.100 squared + 1,909.500 squared) = 0.933  
 Customer Demand 08/16/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand  
 4,967.100\*(1 - 5(.933 - .85)) = 4,761.000kw  
 Total Consumption for All Meters 285,197  
 Total On-Peak Consumption 87,282  
 Total Off-Peak Consumption 177,935  
 Next Scheduled Meter Reading Date..... 11/12/10

**Current Electricity Charges**

General Primary Service - CP1 29 Days  
 Customer Demand Charge > 12470 and < 138000  
 (6,389.80 kw x \$1.007000/kw)..... \$5,427.83  
 On-Peak Demand Charge > 12470 and < 138000  
 (4,761.00 kw x \$10.882000/kw)..... \$51,809.20  
 Facilities (29 days x \$17.260270/days)..... \$500.55  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (87,282 kWh x \$0.069850/kWh)..... \$6,095.25  
 Off-Peak Energy > 12470 and < 138000  
 (177,935 kWh x \$0.049740/kWh)..... \$8,850.49  
 Fuel Cost Adjustment - On Peak  
 (87,282 kWh x \$0.002510/kWh)..... \$219.03  
 Fuel Cost Adjustment - Off Peak  
 (177,935 kWh x \$0.002510/kWh)..... \$446.82  
 Point Beach Credit - On-Peak  
 (87,282 kWh x \$0.009880/kWh)..... \$844.70 CR  
 Point Beach Credit - Off-Peak  
 (177,935 kWh x \$0.009880/kWh)..... \$1,722.41 CR  
 Subtotal Electricity Charges \$70,985.49  
 Sales Tax (\$70,985.49 x 5.60%)..... \$3,892.99  
**Total Electricity Charges \$74,878.48**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Account Information** One of your meter(s) registered lower than normal energy usage this month which is not consistent with your past usage patterns. Usually a drop in usage is the result of customer conservation, seasonal changes or changes in energy needs. If you believe your energy usage has not changed, please call us.
- Important Information** Your bill includes a power factor credit. This month, your power factor adjustment was calculated as follows: (4761.00 - 4667.10) x 10.882000 (On Peak Demand Charge) = \$ 2242.78 CR.



**Contact Us**  
 8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700      Web Site: www.we-energies.com  
 Electric Emergency: 1-800-662-4797

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

11061032351693310000748784800074878487

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE	AMOUNT ENCLOSED
3235-169-331	11/06/10	\$74,878.48	

SH  
 cya: 031 AC2609

AC2609    3235-169-331  
 00690014 1 SP    108481788077032 P  
 ANR PIPELINE COMPANY  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77262-2446





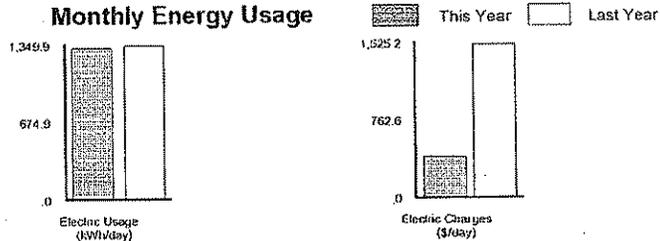
2010 NOV 22 PM 3 13

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	12/06/2010	\$11,918.41

**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 6000 HP COMPRESSOR ENERGY AN

**Billing Summary**

Previous Balance 10/15/10.....\$74,878.48  
 Payment Received As Of 11/05/10.....\$74,878.48CR  
 Balance As Of 11/16/10.....\$ 00  
 Current Energy Charges 11/16/10.....\$11,918.41  
**Total Amount Due \$11,918.41**



	Usage/Day	Charges/Day	Avg Temp
Electric	1,325.90	\$410.98	46F 45F
	1,349.97	\$1,525.27	

**Electric Service for 10/15/10 to 11/13/10 (29 Days) - 562 Heating Degree Days**

**On Peak Period : 10am to 10pm**

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 11/13/10..... 3085  
 Actual Reading on 10/15/10..... 3074  
 Difference..... 11  
 Meter Multiplier..... x3500  
 Total Consumption..... 38,451 kWhrs  
 Total On-Peak Consumption..... 13,637 kWhrs  
 Total Off-Peak Consumption..... 24,814 kWhrs  
 Actual On-Peak Demand (11/05/10 @ 15:30)  
 ..... 97.900kw  
 Actual Off-Peak Demand (11/06/10 @ 04:00)  
 ..... 72.700kw  
 Actual Reactive Demand (11/05/10 @ 15:30)  
 ..... 144.100kvar  
**Total Usage Period : 10/15/10 to 11/13/10**  
 Current Period Power Factor  
 252.700 / sqrt (252.700 squared + 144.100  
 squared) = 0.562  
 Customer Demand 06/15/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand - Rate Min 300.000kw  
**Total Consumption for All Meters 38,451**  
**Total On-Peak Consumption 13,637**  
**Total Off-Peak Consumption 24,814**  
 Next Scheduled Meter Reading Date..... 12/14/10

**Current Electricity Charges**

General Primary Service - CP1 29 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,389.90 kw x \$1.007000/kw)..... \$5,427.63  
 On-Peak Demand Charge > 12470 and < 138000  
 (300.00 kw x \$10.882000/kw)..... \$3,264.60  
 Facilities (29 days x \$17.260270/days)..... \$500.55  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (13,637 kWh x \$0.069850/kWh)..... \$952.54  
 Off-Peak Energy > 12470 and < 138000  
 (24,814 kWh x \$0.049740/kWh)..... \$1,234.25  
 Fuel Cost Adjustment - On Peak  
 (13,637 kWh x \$0.002510/kWh)..... \$34.23  
 Fuel Cost Adjustment - Off Peak  
 (24,814 kWh x \$0.002510/kWh)..... \$62.28  
 Point Beach Credit - On-Peak  
 (13,637 kWh x \$0.009680-/kWh)..... \$132.01CR  
 Point Beach Credit - Off-Peak  
 (24,814 kWh x \$0.009680-/kWh)..... \$240.20CR  
 Subtotal Electricity Charges \$11,307.70  
 Sales Tax (\$11,307.70 x 5.50%)..... \$610.71  
**Total Electricity Charges \$11,918.41**

**Messages**

- Important Account Information** Consumption is billed us as a check to validate the electronic pulses.
- Important Rate Information** Your bills since 2008 have included a credit to reflect the sale of our Point Beach nuclear plant. The credit is set to expire on Dec. 31, 2010, and bills after that time will not include the credit.
- Important Information** Your bill includes a power factor charge. This month, your power factor adjustment was calculated as follows: (300.00 - 252.70) x 10.882000 (On Peak Demand Charge) = \$ 514.72.



**Contact Us**  
 8:5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700  
 Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

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ACCOUNT NUMBER	DATE DUE	AMOUNT DUE	AMOUNT ENCLOSED
3235-169-331	12/06/10	\$11,918.41	

SH  
 cyc: 031 AC2809

AC2809 3235-169-331  
 00000015 1 SP 106481831386043 P  
 ANR PIPELINE COMPANY  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446



2010 DEC 17 PM 3 21

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**ANR PIPELINE COMPANY**  
**E6131 COUNTY ROAD X**  
**WEYAUWEGA WI 54983**  
**EL PASO 6000 HP COMPRESSOR ENERGY**  
**AN**

**DATE DUE**            **AMOUNT DUE**  
 01/04/2011            \$12,422.67  
**ACCOUNT NUMBER**  
 3235-169-331

**Billing Summary**

Previous Balance 11/16/10	\$11,918.41
Payment Received As Of 12/06/10	\$11,918.41CR
Balance As Of 12/15/10	\$0.00
Current Energy Charges 12/15/10	\$12,422.67
<b>Total Amount Due</b>	<b>\$12,422.67</b>

**Messages**

Important Account Information Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.

Important Information Your bill includes a power factor charge . This month, your power factor adjustment was calculated as follows: ( 300.00 - 278.50 ) x 10.882000 (On Peak Demand Charge) = \$ 233.96 .

**Electric Service for 11/13/10 to 12/15/10 (32 Days) - 1,220 Heating Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number:	PFXZT1161
Actual Reading on 12/15/10	3099
Actual Reading on 11/13/10	3085
Difference	14
Meter Multiplier	x3500
Total Consumption	47,591 kWhrs
Total On-Peak Consumption	15,482 kWhrs
Total Off-Peak Consumption	32,109 kWhrs
Actual On-Peak Demand (12/13/10 @ 11:00)	83.900kw
Actual Off-Peak Demand (12/12/10 @ 06:45)	86.700kw
Actual Reactive Demand (12/13/10 @ 11:00)	78.300kvar
Next Scheduled Meter Reading Date	01/14/11

**Current Electricity Charges**

General Primary Service - CP1 32 Days	
Customer Demand Charge > 12470 and < 138000	
(5,389.90 kw x \$1.007000/kw)	\$5,427.63
On-Peak Demand Charge > 12470 and < 138000	
(300.00 kw x \$10.882000/kw)	\$3,264.60
Facilities (32 days x \$17.260270/days)	\$552.33
State Low-Income Assistance Fee	\$203.83
On-Peak Energy > 12470 and < 138000	
(15,482 kWh x \$0.069850/kWh)	\$1,081.42
Off-Peak Energy > 12470 and < 138000	
(32,109 kWh x \$0.049740/kWh)	\$1,597.10
Fuel Cost Adjustment - On Peak	
(15,482 kWh x \$0.002510/kWh)	\$38.86
Fuel Cost Adjustment - Off Peak	
(32,109 kWh x \$0.002510/kWh)	\$80.59
Point Beach Credit - On-Peak	
(15,482 kWh x \$0.009680-/kWh)	\$149.87 CR
Point Beach Credit - Off-Peak	
(32,109 kWh x \$0.009680-/kWh)	\$310.82 CR
<b>Subtotal Electricity Charges</b>	<b>\$11,785.67</b>

**Total Usage Period: 11/13/10 to 12/15/10**

Current Period Power Factor	
278.500 / sqrt (278.500 squared + squared) =	0.731
Customer Demand 06/15/10 - 07/16/10	10
	5,389.900kw

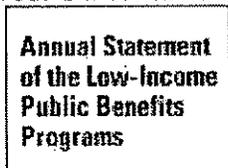
Billed On-Peak Demand - Rate Min	300.000kw	Sales Tax (\$11,581.84 x 5.50%)	\$637.00
<b>Total Consumption for All Meters</b>	<b>47,591</b>	<b>Total Electricity Charges</b>	<b>\$12,422.67</b>
<b>Total On-Peak Consumption</b>	<b>15,482</b>		
<b>Total Off-Peak Consumption</b>	<b>32,109</b>		

**Contact Us**

8-5:00 Monday-Friday  
Customer Service: 1-800-714-7777, ext. 7700  
Electric Emergency: 1-800-662-4797

[Back of bill explanations and additional info](#)

Your bill contains 2 inserts, click on the images to view this important information:



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2011 JAN 24 PM 4 19

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE
3235-169-331	02/07/2011	\$89,665.83

**ANR PIPELINE COMPANY**  
 E6131 COUNTY ROAD X  
 WEYAUWEGA WI 54983  
 EL PASO 8000 HP COMPRESSOR ENERGY AN



**Billing Summary**

Previous Balance 12/15/10..... \$12,422.67  
 Payment Received As Of 12/29/10..... \$12,422.67 CR  
 Balance As Of 01/18/11..... \$ .00  
 Current Energy Charges 01/18/11..... \$89,665.83  
**Total Amount Due \$89,665.83**

	Usage/Day	Charges/Day	Avg Temp
Electric	17,300.55	3,148.59	\$2,892.45 \$886.46 20F 19F

**Electric Service for 12/15/10 to 01/15/11 (31 Days) - 1,403 Heating Degree Days**

On Peak Period : 10am to 10pm

**Electricity Used**

Meter Number..... PFXZT1161  
 Actual Reading on 01/15/11..... 3252  
 Actual Reading on 12/15/10..... 3099  
 Difference..... 153  
 Meter Multiplier..... x3500  
 Total Consumption..... 536,317 kWhrs  
 Total On-Peak Consumption..... 224,427 kWhrs  
 Total Off-Peak Consumption..... 311,890 kWhrs  
 Actual On-Peak Demand (01/05/11 @ 11:15)  
 ..... 4,729.100kw  
 Actual Off-Peak Demand (01/05/11 @ 22:45)  
 ..... 4,103.300kw  
 Actual Reactive Demand (01/05/11 @ 11:15)  
 ..... 1,716.300kvar  
**Total Usage Period : 12/15/10 to 01/15/11**  
 Current Period Power Factor  
 4,729.100 / sqrt (4,729.100 squared + 1,716.300  
 squared) = 0.940  
 Customer Demand 06/15/10 - 07/16/10  
 5,389.900kw  
 Billed On-Peak Demand  
 4,729.100\*(1 - .5(.940 - .85)) = 4,516.300kw  
 Total Consumption for All Meters 536,317  
 Total On-Peak Consumption 224,427  
 Total Off-Peak Consumption 311,890  
 Next Scheduled Meter Reading Date..... 02/14/11

**Current Electricity Charges**

General Primary Service - CP1 31 Days  
 Customer Demand Charge > 12470 and < 138000  
 (5,389.90 kw x \$1.007000/kw)..... \$5,427.83  
 On-Peak Demand Charge > 12470 and < 138000  
 (4,516.30 kw x \$10.882000/kw)..... \$49,146.38  
 Facilities (31 days x \$17.260270/days)..... \$535.07  
 State Low-Income Assistance Fee..... \$203.83  
 On-Peak Energy > 12470 and < 138000  
 (224,427 kWh x \$0.069850/kWh)..... \$15,676.23  
 Off-Peak Energy > 12470 and < 138000  
 (311,890 kWh x \$0.049740/kWh)..... \$15,513.41  
 Fuel Cost Adjustment - On Peak  
 (224,427 kWh x \$0.002510/kWh)..... \$563.31  
 Fuel Cost Adjustment - Off Peak  
 (311,890 kWh x \$0.002510/kWh)..... \$782.84  
 Point Beach Credit - On-Peak  
 (224,427 kWh x \$0.005308-/kWh) (prorated)..... \$1,191.26CR  
 Point Beach Credit - Off-Peak  
 (311,890 kWh x \$0.005308-/kWh) (prorated)..... \$1,655.51CR  
 Subtotal Electricity Charges \$85,001.93  
 Sales Tax (\$84,798.10 x 5.50%)..... \$4,663.90  
**Total Electricity Charges \$89,665.83**

**Messages**

- Important Account Information** Consumption is billed using electronic meter pulse data. The dial meter readings are used as a check to validate the electronic pulses.
- Important Information** Your bill includes a power factor credit. This month, your power factor adjustment was calculated as follows:  
 (4516.30 - 4729.10) x 10.882000 (On Peak Demand Charge) = \$ 2315.69CR



**Contact Us**

8-5:00 Monday-Friday

Customer Service: 1-800-714-7777, ext. 7700

Electric Emergency: 1-800-662-4797

Web Site: www.we-energies.com

Please detach bottom portion and return with your payment made payable to We Energies. Please mail payment 7 days prior to due date.

020711323516933100008966583000089665837

ACCOUNT NUMBER	DATE DUE	AMOUNT DUE	AMOUNT ENCLOSED
3235-169-331	02/07/11	\$89,665.83	

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AC2809 3235-169-331  
 00000011 1 SP 106481922490146 P

ANR PIPELINE COMPANY  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446



T A B 5

Quick Summary		Due Date 03/08/2010
Previous Balance		76240.47
Payments - Thank You		76955.05
Adjustments		0.00
Balance		714.58 CR
Current Bill		39534.19
Total Amount Due		38819.61
Current Bill Date		02/12/2010

**Great Lakes ENERGY**  
 A Touchstone Energy Cooperative  
 1-888-GTLAKES(485-2537)  
 www.gtlakes.com

**The Details**

Account: 712044292-004 ANR PIPELINE CO

Service: Electric Location: PFLUM RD NE  
 Meter: 3009503 Rate: PSD-PSDS Three Phase Reading Dates  
 Ending read- Actual 699 Meter 01/31/2010  
 Start read - Actual 671 Multiplier Energy Usage 01/01/2010  
 Difference: 28 X 4800 = 134400 Days 31

Maximum kW Demand 243.840 01/12/201 8:45 am 500 kW Minimum  
 Coincident kW Demand 193.920 01/02/201 7:00 pm 200 kW Minimum  
 kvar Demand 143.760 01/12/201 9:00 am

Current Charges

Energy Optimization Surcharge		533.14
Monthly Charge		390.00
Minimum Recovery Charge		28540.15
Energy Usage	134400 kWh x 0.04425 =	5947.20
Maximum Demand	500.00 kW x 1.43000 =	715.00
Coincident Demand	200.00 kW x 7.16000 =	1432.00
Reactive Demand	143.76 kvar x 0.25000 =	35.94
PSCR on Energy Use	134400 kWh x 0.00981 =	1318.46
State Sales Tax		622.30
<b>Total Current Charges</b>		<b>39,534.19</b>

Please Pay -> 38819.61

A late fee will be applied after the Due Date 03/08/2010

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.



Co-op Reads

BILLING DATE 02/12/2010 DUE DATE 03/08/2010 TOTAL AMT DUE 38819.61  
 MASTER ACCT# 712044292-004  
 SERVICE METER NUMBER PREV READ ACCOUNT# AMOUNT DUE MR MULTI CO  
 ELEC 3009503 00699 712044292004 003881961 3 4800 8

ANR PIPELINE CO  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446

BILL PAYMENT CENTER  
 P O BOX 232  
 HART, MI 49420-0232

MAIL TO

Quick Summary		Due Date 04/07/2010
Previous Balance		38819.61
Payments - Thank You		38819.61
Adjustments		-2201.45
Balance		2905.34 CR.
Current Bill		37529.95
<b>Total Amount Due</b>		<b>34624.61</b>
Current Bill Date		03/17/2010



**The Details**

Account: 712044292-004 ANR PIPELINE CO

Service: Electric Location: PFLUM RD NE  
 Meter: 3009503 Rate: PSD-PSDS Three Phase Reading Dates  
 Ending read- Actual 726 Meter Energy 02/28/2010  
 Start read - Actual 699 Multiplier Usage 02/01/2010  
 Difference: 27 X 4800 = 129600 Days 28

Maximum kW Demand 776.640 02/09/201 4:00 pm  
 Coincident kW Demand 137.520 02/01/201 8:00 pm 200 kW Minimum  
 kvar Demand 343.440 02/09/201 4:00 pm

Current Charges			
Energy Optimization Surcharge			533.14
Monthly Charge			390.00
Minimum Recovery Charge			26338.70
Energy Usage	129600 kWh	x 0.04425 =	5734.80
Maximum Demand	776.64 kW	x 1.43000 =	1110.60
Coincident Demand	200.00 kW	x 7.16000 =	1432.00
Reactive Demand	343.44 kvar	x 0.25000 =	85.86
PSCR on Energy Use	129600 kWh	x 0.00981 =	1271.38
State Sales Tax			633.47
<b>Total Current Charges</b>			<b>37,529.95</b>

Ads  
 37,529.95  
 2,201.45  
 35,328.50

Please Pay ->		34624.61
A late fee will be applied after the		<b>Due Date</b> 04/07/2010

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.



BILLING DATE 03/17/2010 DUE DATE 04/07/2010 TOTAL AMT DUE 34624.61  
 MASTER ACCT # 712044292-004  
 SERVICE METER NUMBER PREV READ ACCOUNT # AMOUNT DUE MR MULTI CD  
 ELEC 3009503 00726 712044292004 003462461 3 4800 9

ANR PIPELINE CO  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446

BILL PAYMENT CENTER  
 P O BOX 232  
 HART, MI 49420-0232

MAIL TO

Page Sort TM  Check this box and complete reverse side to update your address or phone number, enroll in the automatic checking program, the People Fund, or to pay by credit card.

Quick Summary		Due Date 05/10/2010
Previous Balance		34624.61
Payments - Thank You		34624.61
Adjustments		0.00
Balance		0.00
Current Bill		35124.02
<b>Total Amount Due</b>		<b>35124.02</b>
Current Bill Date		04/16/2010

**Great Lakes ENERGY**  
 A Touchstone Energy Cooperative  
 1-888-GTLAKES(485-2637)  
 www.gtlakes.com

**The Details**

Account: 712044292-004 ANR PIPELINE CO

Service: Electric Location: PFLUM RD NE  
 Meter: 3009503 Rate: PSD-PSDS Three Phase  
 Ending read- Actual 746 Meter Energy 03/31/2010  
 Start read - Actual 726 Multiplier Usage 03/01/2010  
 Difference: 20 x 4800 = 96000 Days 31

Maximum kW Demand 200.640 03/08/201 11:00 pm 500 kW Minimum  
 Coincident kW Demand 188.640 03/01/201 8:00 pm 200 kW Minimum  
 kvar Demand 112.560 03/09/201 4:00 pm

**Current Charges**

Energy Optimization Surcharge		533.14
Monthly Charge		390.00
Minimum Recovery Charge		26338.70
Energy Usage	96000 kWh x 0.04425 =	4248.00
Maximum Demand	500.00 kW x 1.43000 =	715.00
Coincident Demand	200.00 kW x 7.16000 =	1432.00
PSCR on Energy Use	96000 kWh x 0.00981 =	941.76
State Sales Tax		497.28
Reactive Demand		28.14
<b>Total Current Charges</b>		<b>35,124.02</b>

Please Pay -> 35124.02

A late fee will be applied after the **Due Date** 05/10/2010

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.

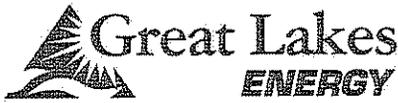


BILLING DATE 04/16/2010 DUE DATE 05/10/2010 TOTAL AMT DUE 35124.02  
 MASTER ACCT# 712044292-004  
 SERVICE METER NUMBER PREV READ ACCOUNT# AMOUNT DUE NR MULTI CD  
 ELEC 3009503 00746 712044292004 003512402 3 4800 0

ANR PIPELINE CO  
 ACCOUNTS PAYABLE  
 PO BOX 2446  
 HOUSTON TX 77252-2446

BILL PAYMENT CENTER  
 2183 N. WATER RD.  
 HART, MI 49420-9007

MAIL TO



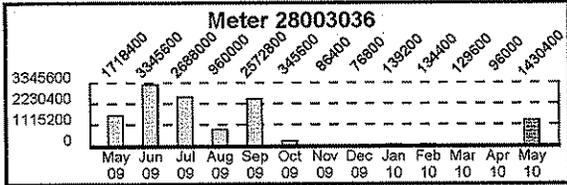
A Touchstone Energy® Cooperative  
888-485-2537 gtlakes.com

Billing Date 05/14/10

Account Number 712044292-004

Name ANR PIPELINE CO  
Service Address PFLUM RD NE

Meter Number	Service From To	Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
			Previous	Current		May-10	May-09		
28003036	03/31/10 - 04/30/10	30	746 (Act)	1044 (Act)	4800	1430400	1718400	PSDS Three Phase	PSD



**Previous Account Activity**

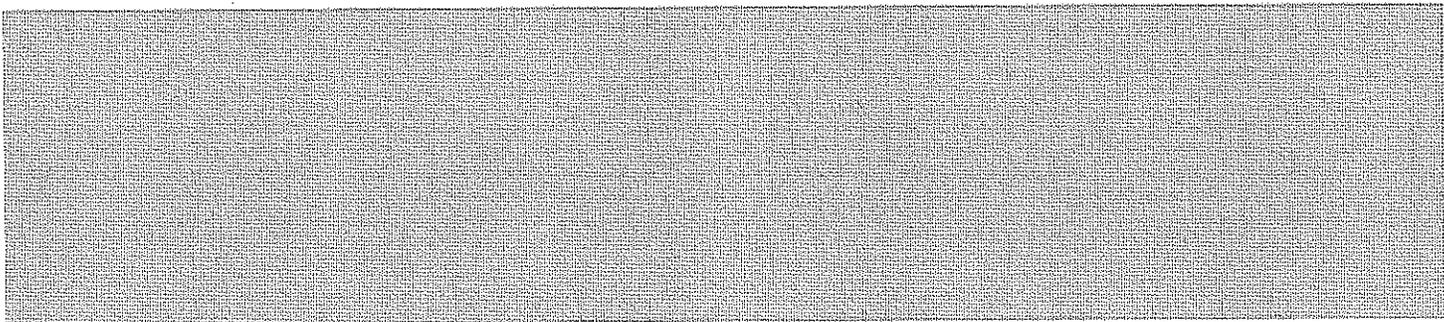
Previous Balance	\$35,124.02
Payment Received 04/29/10 - *Thank You*	\$35,124.02
<b>Account Balance Before Current Charges</b>	<b>\$0.00</b>

**Current Activity**

Reactive kVAR 4149.360 04/07/10 6:00 PM  
Maximum kW Demand 5158.080 04/30/10 11:00 AM  
500.00 kW Minimum  
Coincident kW 3020.160 04/08/10 9:00 PM  
200.00 kW Minimum

Monthly Charge		\$390.00
Minimum Recovery Charge		\$26,338.70
Energy Usage	1430400 kWh x 00.044250	\$63,295.20
Maximum Demand	5158.08 kW x 01.430000	\$7,376.05
Coincident Demand	3020.16 kW x 07.160000	\$21,624.35
Reactive Demand	4149.36 kVAR x 00.250000	\$1,037.34
PSCR on Energy Use	1430400 kWh x 00.009810	\$14,032.22
Energy Optimization Surcharge		\$533.14
State Sales Tax	108288.30 x 00.060000	\$6,497.30
<b>Total Current Activity</b>		<b>\$141,124.30</b>

**Total Amount Due on or Before 06/07/10 \$141,124.30**



A Touchstone Energy® Cooperative  
888-485-2537 gtlakes.com

Due Date 06/07/10  
Billing Date 05/14/10  
Account # 712044292-004

Total Amount Due

\$141,124.30

712044292 004 14112430 060710 3

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERLONA MI 49659-9250

GLS36522  
GL SH1-4-T:0  
000004

BILL PAYMENT CENTER  
2183 N WATER ROAD  
HART, MI 49420-9007

Check this box and complete reverse side to update your address or phone number, enroll in the automatic bill payment program, or People Fund.

<b>Quick Summary</b>		Due Date 07/06/2010
Previous Balance		141124.30
Payments - Thank You		141124.30
Adjustments		0.00
Balance		0.00
Current Bill		97162.82
<b>Total Amount Due</b>		<b>97162.82</b>
Current Bill Date		06/11/2010



**The Details**

Account: 712044292-004 ANR PIPELINE CO

Service: Electric	Location: PFLUM RD NE				
Meter: 3009503	Rate: PSD-PSDS Three Phase			Reading Dates	
Ending read- Actual	1259	Meter	Energy	05/31/2010	
Start read - Actual	1044	Multiplier	Usage	05/01/2010	
Difference:	215	X	4800	=	1032000
				Days	31

Maximum kW Demand	5355.840	05/20/201	7:00 pm	
Coincident kW Demand	92.880	05/30/201	7:00 pm	200 kW Minimum
kvar Demand	4045.200	05/03/201	11:00 am	

**Current Charges**

Energy Optimization Surcharge		533.14
Monthly Charge		390.00
Minimum Recovery Charge		26338.70
Energy Usage	1032000 kWh x 0.04425 =	45666.00
Maximum Demand	5355.84 kW x 1.43000 =	7658.85
Coincident Demand	200.00 kW x 7.16000 =	1432.00
FSCR on Energy Use	1032000 kWh x 0.00981 =	10123.92
State Sales Tax		4008.91
Reactive Demand		1011.30
<b>Total Current Charges</b>		<b>97,162.82</b>

Please Pay -> 97162.82

A late fee will be applied after the **Due Date** 07/06/2010

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.



Touchstone Energy' Cooperative  
Co-op Reads

BILLING DATE	06/11/2010	DUE DATE	07/06/2010	TOTAL AMT DUE	97162.82
MASTER ACCT #	712044292-004				
SERVICE	METER NUMBER	PREV READ	ACCOUNT #	AMOUNT DUE	MR MULTI CD
ELEC	3009503	01259	712044292004	009716282	3 4800 0

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERLONA MI 49659-9250

BILL PAYMENT CENTER  
2183 N. WATER RD.  
HART, MI 49420-9007



<b>Quick Summary</b>		<b>Due Date:</b>	<b>8/4/2010</b>
Previous Bill			97,162.82
Payment - Thank You			97,162.82
Adjustments			0.00
Balance			0.00
Current Bill			112,106.29
<b>Total Amount Due</b>			<b>112,106.29</b>
<b>Current Bill Date</b>			<b>07/14/10</b>



**The Details**

**Account: 712044292-004 ANR PIPELINE**

Service: Electric

Location: PFLUM RD NE

Meter: 3009503

Rate: PSD-PSDS Three Phase

Reading Dates

End Read - Actual	1528	Meter	Energy	06/30/10
Start Read - Actual	1259	Mult	Usage	06/01/10
	269	X	4800 =	1291200
				30

Maximum kW Demand	5435.520	6/25/10 5:45 PM
Coincident kW Demand	94.080	6/18/10 7:00 PM
kvar Demand	3930.480	6/7/10 8:00 AM

Current Charges

Monthly Charge		390.00
Energy Optimization Surcharge		533.14
Minimum Recovery Charge		26338.70
Energy Charge	1291200 kWh x 0.044250 =	57135.60
Maximum kW Charge	5435.520 kW x 1.43000 =	7772.79
Coincident kW Charge	200.000 kW x 7.16000 =	200 kW Minimum 1432.00
Reactive Charge	3930.480 kvar x 0.25000 =	982.62
PSCR on Energy	1291200 kWh x 0.009810 =	12666.67
State Sales Tax		4854.77

**Total Current Charges 112,106.29**

Please Pay -> 112,106.29

\*\*\*\* CORRECTED BILL \*\*\*\*

A late fee will be applied after the **Due Date 08/04/10**

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.



BILLING DATE	07/14/10	DUE DATE	08/04/10	TOTAL AMT DUE	112,106.29
MASTER ACCT #	712044292-004				
SERVICE	METER NUMBER	PREV READ	ACCOUNT #	AMOUNT DUE	MR MULTI CD
COOP READS	BLEC 3009503	1528	712044292-004	112106.29	3 4800 1

ANR PIPELINE  
 ATTN; JENNIFER HOUTMAN  
 10000 PFLUM RD  
 MANCELONA, MI 49659-9250

BILL PAYMENT CENTER  
 2183 N. WATER RD.  
 HART, MI 49420-9007

MAIL TO

Quick Summary		Due Date 09/07/2010
Previous Balance		38390.94
Payments - Thank You		112106.29
Adjustments		73715.35
Balance		0.00
Current Bill		72629.67
<b>Total Amount Due</b>		<b>72629.67</b>
Current Bill Date		08/13/2010

**Great Lakes ENERGY**  
 A Touchstone Energy Cooperative  
 1-888-GTLAKES(485-2537)  
 www.gtlakes.com

**The Details**

Account: 712044292-004 ANR PIPELINE CO

Service: Electric Location: PFLUM RD NE  
 Meter: 3009503 Rate: PSD-PSDS Three Phase Reading Dates  
 Ending read- Actual 1653 Meter Energy 07/31/2010  
 Start read - Actual 1528 Multiplier Usage 07/01/2010  
 Difference: 125 x 4800 = 600000 Days 31

Maximum kW Demand 5526.720 07/26/201 3:30 pm  
 Coincident kW Demand 90.240 07/06/201 8:00 pm 200 kW Minimum  
 kvar Demand 3905.520 07/01/201 6:00 am

Current Charges

Energy Optimization Surcharge		533.14
Monthly Charge		390.00
Minimum Recovery Charge		26338.70
Energy Usage	600000 kWh x 0.04425 =	26550.00
Maximum Demand	5526.72 kW x 1.43000 =	7903.21
Coincident Demand	200.00 kW x 7.16000 =	1432.00
PSCR on Energy Use	600000 kWh x 0.00981 =	5886.00
State Sales Tax		2620.24
Reactive Demand		976.38
<b>Total Current Charges</b>		<b>72,629.67</b>



Please Pay -> 72629.67

A late fee will be applied after the **Due Date** 09/07/2010

Please do not fold, staple, or tape bill s

proper credit to your account. Thank You.



A Touchstone Energy Cooperative

Co-op Reads

BILLING DATE 08/13/2010 DUE DATE 09/07/2010 TOTAL AMT DUE 72629.67  
 MASTER ACCT # 712044292-004  
 SERVICE METER NUMBER PREV READ ACCOUNT # AMOUNT DUE MR MULTI CO  
**ELEC 3009503 01653 712044292004 007262967 3 4800 6**

ANR PIPELINE CO  
 ATTN: JENNIFER HOUTMAN  
 10000 PFLUM RD NE  
 MANCELONA MI 49659-9250

BILL PAYMENT CENTER  
 2483 N. WATER RD.  
 HART, MI 49420-9007

MAIL TO



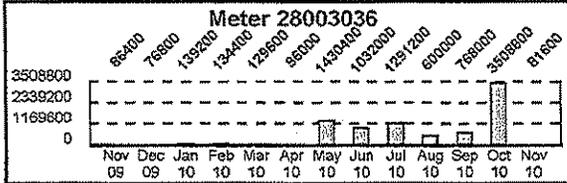
A Touchstone Energy\* Cooperative  
888-485-2537 gtlakes.com

Billing Date 11/12/10

Account Number 712044292-004

Name ANR PIPELINE CO  
Service Address PFLUM RD NE

Meter Number	Service From To	Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
			Previous	Current		Nov-10	Nov-09		
28003036	09/30/10 - 10/31/10	31	2544 (Act)	2561 (Act)	4800	81600	86400	PSDS Three Phase	PSD



Max kW 203.520 10/04/10 12:15 AM  
500.00 kW Minimum  
Coincident kW 136.320 10/21/10 8:00 PM  
200.00 kW Minimum  
Max Reactive KVAR 86.880 10/04/10 1:00 AM

**Previous Account Activity**

Previous Balance \$239,099.42  
Payment Received 11/04/10 - \*Thank You\* \$239,099.42  
Account Balance Before Current Charges \$0.00

**Current Activity**

Monthly Charge \$390.00  
Minimum Recovery Charge \$26,338.70  
Energy Usage 81600 kWh x 00.044250 \$3,610.80  
Maximum Demand 500.00 kW x 01.430000 \$715.00  
Coincident Demand 200.00 kW x 07.160000 \$1,432.00  
Reactive Demand 86.88 kVAR x 00.250000 \$21.72  
PSCR on Energy Use 81600 kWh x 00.009810 \$800.50  
Energy Optimization Surcharge \$533.14  
State Sales Tax 7503.16 x 00.060000 \$450.19  
**Total Current Activity \$34,292.05**

**Total Amount Due on or Before 12/06/10 \$34,292.05**

Thank you for your patience and understanding during the late October wind storm that affected more than 95,000 members. Great Lakes Energy's staff is dedicated to providing safe and reliable electricity in any kind of weather. To help us serve you better during a future outage, make sure we have your correct phone number on file. Contact our office at 1-888-485-2537, ext. 8924 today to verify your contact information.

Save with a Marathon electric water heater. Rebates from \$250-\$500 to qualified members. Contact us today.



A Touchstone Energy\* Cooperative  
888-485-2537 gtlakes.com

Due Date 12/06/10  
Billing Date 11/12/10  
Account # 712044292-004

Total Amount Due

\$34,292.05

712044292 004 03429205 120610 6

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERLONA MI 49659-9250

GLS41289  
GLUTLIG-44-T:0  
000008

BILL PAYMENT CENTER  
2183 N WATER ROAD  
HART, MI 49420-9007

Check this box and complete reverse side to update your address or phone number, enroll in the automatic bill payment program, or People Fund.

<b>Quick Summary</b>		<b>Due Date 10/06/2010</b>
Previous Balance		72629.67
Payments - Thank You		72629.67
Adjustments		0.00
Balance		0.00
Current Bill		81970.97
<b>Total Amount Due</b>		<b>81970.97</b>
<b>Current Bill Date</b>		<b>09/15/2010</b>

**Great Lakes ENERGY**  
A Touchstone Energy<sup>®</sup> Cooperative  
1-888-GTLAKES(485-2537)  
www.gtlakes.com

**The Details**

**Account: 712044292-004 ANR PIPELINE CO**

Service: Electric  
Meter: 3009503  
Ending read- Actual  
Start read - Actual  
Difference:

Location: PFLUM RD NE  
Rate: PSD-PSDS Three Phase  
Meter Multiplier  
Energy Usage  
1813  
1653  
160 X 4800 = 768000

Reading Dates  
08/31/2010  
08/01/2010  
Days 31

Maximum kW Demand 5472.960 08/17/201 3:30 pm  
Coincident kW Demand 93.600 08/03/201 7:00 pm 200 kW Minimum  
kvar Demand 3134.880 08/27/201 4:00 am

Current Charges

Energy Optimization Surcharge 533.14  
Monthly Charge 390.00  
Minimum Recovery Charge 26338.70  
Energy Usage 768000 kWh x 0.04425 = 33984.00  
Maximum Demand 5472.96 kW x 1.43000 = 7826.33  
Coincident Demand 200.00 kW x 7.16000 = 1432.00  
PSCR on Energy Use 768000 kWh x 0.00981 = 7534.08  
State Sales Tax 3149.00  
Reactive Demand 783.72

**Total Current Charges 81,970.97**

Please Pay -> 81970.97

A late fee will be applied after the **Due Date 10/06/2010**

Please do not fold, staple, or tape bill stub or payment as it could delay proper credit to your account. Thank You.

**Great Lakes ENERGY**  
A Touchstone Energy<sup>®</sup> Cooperative  
Co-op Reads

BILLING DATE 09/15/2010 DUE DATE 10/06/2010 TOTAL AMT DUE 81970.97  
MASTER ACCT # 712044292-004  
SERVICE METER NUMBER PREV READ ACCOUNT # AMOUNT DUE MR MULTI CD  
ELEC 3009503 01813 712044292004 008197097 3 4800 6

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERLONA MI 49659-9250

BILL PAYMENT CENTER  
P O BOX 232  
HART, MI 49420-0232

MAIL TO



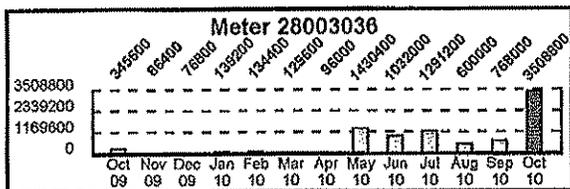
Billing Date 10/15/10

Account Number 712044292-004

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888-485-2537 gtlakes.com

Name ANR PIPELINE CO  
Service Address PFLUM RD NE

Meter Number	Service From	Service To	Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
				Previous	Current		Oct-10	Oct-09		
28003036	08/31/10	09/30/10	30	1813 (Act)	2544 (Act)	4800	3508800	345600	PSDS Three Phase	PSD



**Previous Account Activity**

Previous Balance	\$81,970.97
Payment Received 09/27/10 - *Thank You*	\$81,970.97
<b>Account Balance Before Current Charges</b>	<b>\$0.00</b>

**Current Activity**

Monthly Charge	\$390.00
Minimum Recovery Charge	\$26,338.70
Energy Usage	3508800 kWh x 00.044250 \$155,264.40
Maximum Demand	5495.04 kW x 01.430000 \$7,857.91
Coincident Demand	200.00 kW x 07.180000 \$1,432.00
Reactive Demand	3275.52 kVAR x 00.250000 \$818.88
PSCR on Energy Use	3508800 kWh x 00.009810 \$34,421.33
Energy Optimization Surcharge	\$533.14
State Sales Tax	200717.66 x 00.060000 \$12,043.06
<b>Total Current Activity</b>	<b>\$239,099.42</b>

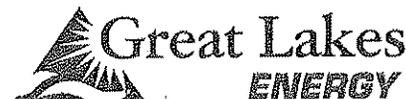
Max kW	5495.040	09/02/10	8:00 AM
500.00 kW Minimum			
Coincident kW	103.440	09/01/10	2:00 PM
200.00 kW Minimum			
Max Reactive kVAR	3275.520	09/18/10	9:00 PM

**Total Amount Due on or Before 11/08/10 \$239,099.42**

Your bill has a new look! We've redesigned the bill to make it easier for you to understand. Please see the enclosed insert for more details.

you with more information. Please see the enclosed insert for more details.

Save energy by taking advantage of our Energy Optimization programs. Visit [www.michigan-energy.org](http://www.michigan-energy.org) for details on energy-saving offers and rebates or call 877-296-4319.



A Touchstone Energy® Cooperative  
888-485-2537 gtlakes.com

Due Date 11/08/10  
Billing Date 10/15/10  
Account # 712044292-004

Total Amount Due

\$239,099.42

712044292 004 23909942 110810 4

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERLONA MI 49659-9250

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GLUTLIC-58-T:0  
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BILL PAYMENT CENTER  
2183 N WATER ROAD  
HART, MI 49420-9007

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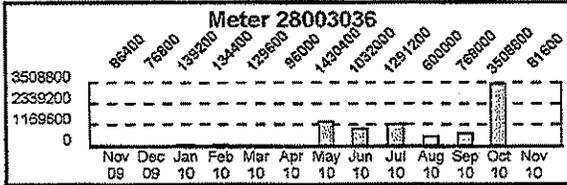
A Touchstone Energy\* Cooperative  
888-485-2537 gtlakes.com

Billing Date 11/12/10

Account Number 712044292-004

Name ANR PIPELINE CO  
Service Address PFLUM RD NE

Meter Number	Service From	Service To	Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
				Previous	Current		Nov-10	Nov-09		
28003036	09/30/10	10/31/10	31	2544 (Act)	2561 (Act)	4800	81600	86400	PSDS Three Phase	PSD



**Previous Account Activity**

Previous Balance	\$239,099.42
Payment Received 11/04/10 - *Thank You*	\$239,099.42
<b>Account Balance Before Current Charges</b>	<b>\$0.00</b>

**Current Activity**

Monthly Charge		\$390.00
Minimum Recovery Charge		\$26,338.70
Energy Usage	81600 kWh x 00.044250	\$3,610.80
Maximum Demand	500.00 kW x 01.430000	\$715.00
Coincident Demand	200.00 kW x 07.160000	\$1,432.00
Reactive Demand	86.88 KVAR x 00.250000	\$21.72
PSCR on Energy Use	81600 kWh x 00.009810	\$800.50
Energy Optimization Surcharge		\$533.14
State Sales Tax	7503.16 x 00.060000	\$450.19
<b>Total Current Activity</b>		<b>\$34,292.05</b>

**Total Amount Due on or Before 12/06/10 \$34,292.05**

Thank you for your patience and understanding during the late October wind storm that affected more than 95,000 members. Great Lakes Energy's staff is dedicated to providing safe and reliable electricity in any kind of weather. To help us serve you better during a future outage, make sure we have your correct phone number on file. Contact our office at 1-888-485-2537, ext. 8924 today to verify your contact information.

Save with a Marathon electric water heater. Rebates from \$250-\$500 to qualified members. Contact us today.



A Touchstone Energy\* Cooperative  
888-485-2537 gtlakes.com

Due Date 12/06/10  
Billing Date 11/12/10  
Account # 712044292-004

Total Amount Due

\$34,292.05

712044292 004 03429205 120610 6

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCELONA MI 49659-9250

GLESA1289  
GLUTLUG-44-TD  
000008

BILL PAYMENT CENTER  
2183 N WATER ROAD  
HART, MI 49420-9007

Check this box and complete reverse side to update your address or phone number, enroll in the automatic bill payment program, or People Fund.

# Capital Credit Refund

Refund Detail for Account 712044292			ANR PIPELINE CO		Net
Year	Sub	Refund Amount	Previous Payable	Debt Recovered	
2009	001	44.46			44.46
2009	003	109.60			109.60
2009	004	4,878.71			4,878.71
Stub Total		5,032.77			5,032.77

Allocation Notification for 2009

Sub	2009
1	607.19
3	1,460.48
4	91,009.77

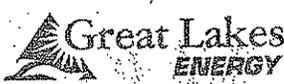
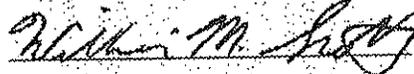
Total Remaining Capital Equity: 89,322.00

Please Credit to:

\$ 4,923.17 MLS40.1070.63000.1225 (cs-1)

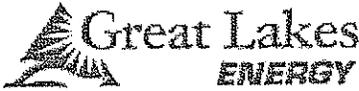
\$ 109.60 MLS30.1501.61200.0502.01221.2096451- (LSP)  
A0183

Allocation <sup>to</sup> New cold springs facilities

 <b>Capital Credit Refund</b>		Fifth Third Bank (Northern Michigan) Petoskey, Michigan 49770 74-140724	<b>Check Number</b> 0175468
P.O. Box 70 Boyne City, MI 49712		<b>Check Date</b> 12/10/2010	<b>Net Amount</b> *****5,032.77
*****5,032 Dollars and 77 Cents			
*175468*		VOID AFTER 6 MONTHS	
ANR PIPELINE CO ATTN: JENNIFER HOUTMAN 10000 PFLUM RD NE MANCERLONA MI		 	
TO THE ORDER OF		49659-9250	
			
<small>SIGNATURE HAS A COLORED BACKGROUND - BORDER CONTAINS MICROPRINTING</small>			

⑈0175468⑈

⑆072401404⑆ 7504659280⑈



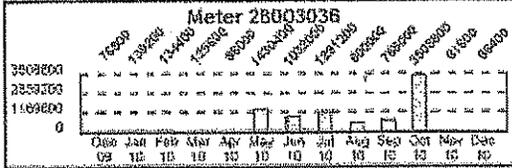
A Touchstone Energy<sup>®</sup> Cooperative  
888-485-2537 glakes.com

Billing Date 12/15/10

Account Number 712044292-004

Name ANR PIPELINE CO  
Service Address PFLUM RD NE

Meter Number	Services From To	Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
			Previous	Current		Dec-10	Dec-09		
29003036	10/31/10 - 11/30/10	30	2561 (Act)	2579 (Act)	4800	96400	76800	PSDS Three Phase	PSD



Max kW 178.560 11/08/10 2:45 AM  
500.00 kW Minimum  
Coincident kW 138.720 11/26/10 7:00 PM  
200.00 kW Minimum  
Max Reactive kVAR 71.780 11/27/10 10:00 PM

**Previous Account Activity**

Previous Balance \$34,292.05  
Payment Received 12/06/10 - "Thank You" \$34,292.05  
Account Balance Before Current Charges \$0.00

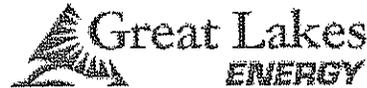
**Current Activity**

Monthly Charge \$390.00  
Minimum Recovery Charge \$26,338.70  
Energy Usage 96400 kWh x 00.044250 \$3,823.20  
Maximum Demand 500.00 kW x 01.430000 \$715.00  
Coincident Demand 200.00 kW x 07.160000 \$1,432.00  
Reactive Demand 71.78 kVAR x 00.250000 \$17.94  
PSCR on Energy Use 86400 kWh x 00.009810 \$847.58  
Energy Optimization Surcharge \$533.14  
State Sales Tax 7758.86 x 00.060000 \$465.53  
Total Current Activity \$34,563.09

**Total Amount Due on or Before 01/05/11 \$34,563.09**

As a member you're entitled to a share of the cooperative's profits. If you purchased electricity in 1985 or 2009, a portion of your purchases is being refunded on the enclosed bill as a capital credit refund. It's the Cooperative Difference. See the enclosed PowerTalk insert for more details.

Our offices will be closed December 24th, 27th and 31st for the holidays. Please use the payment drop box or visit glakes.com to pay online. To report a power outage call 800-878-0411.



A Touchstone Energy<sup>®</sup> Cooperative  
888-485-2537 glakes.com

Due Date 01/05/11 Total Amount Due \$34,563.09  
Billing Date 12/15/10  
Account # 712044292-004

712044292 004 03456309 010511 7

ANR PIPELINE CO  
ATTN: JENNIFER HOUTMAN  
10000 PFLUM RD NE  
MANCERONA MI 49059-8250

012542030  
GL UFG-186-73  
000015

BILL PAYMENT CENTER  
2183 N WATER ROAD  
HART, MI 49420-9007

Check this box and complete reverse side to update your address or phone number, enroll in the automatic bill payment program, or People Fund.

Book - 100  
Page 1 of 1



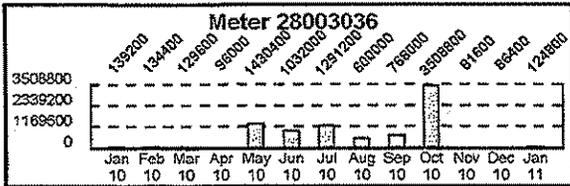
A Touchstone Energy® Cooperative  
 1323 Boyne Avenue, Boyne City, MI 49712  
 888-485-2537 gtlakes.com

Billing Date 01/14/11

Account Number 712044292-004

Name ANR PIPELINE CO  
 Service Address PFLUM RD NE

Meter Number	Service		Days Billed	Meter Reading		Multiplier	Consumption		Description	Rate
	From	To		Previous	Current		Jan-11	Jan-10		
28003036	11/30/10	12/31/10	31	2579 (Act)	2605 (Act)	4800	124800	139200	PSDS Three Phase	PSD



Max kW 274.560 12/24/10 5:45 AM  
 500.00 kW Minimum  
 Coincident kW 150.960 12/13/10 7:00 PM  
 200.00 kW Minimum  
 Max Reactive kVAR 151.200 12/24/10 6:00 AM

**Previous Account Activity**

Previous Balance	\$34,563.09
Payment Received 12/28/10 - *Thank You*	\$34,563.09
<b>Account Balance Before Current Charges</b>	<b>\$0.00</b>

**Current Activity**

Monthly Charge	\$390.00
Minimum Recovery Charge	\$26,338.70
Energy Usage	124800 kWh x 00.044250 \$5,522.40
Maximum Demand	500.00 kW x 01.430000 \$715.00
Coincident Demand	200.00 kW x 07.160000 \$1,432.00
Reactive Demand	151.20 kVAR x 00.250000 \$37.80
PSCR on Energy Use	124800 kWh x 00.011440 \$1,427.71
Energy Optimization Surcharge	\$533.14
State Sales Tax	10058.05 x 00.060000 \$603.48
<b>Total Current Activity</b>	<b>\$37,000.23</b>

**Total Amount Due on or Before 02/07/11 \$37,000.23**

The Power Supply Cost Recovery (PSCR) factor has increased for a information.

insert for more

Energy Optimization programs for 2011 begin soon. Visit michigan-energy.org or call 877-296-4319 for details.



A Touchstone Energy® Cooperative  
 1323 Boyne Avenue, Boyne City, MI 49712  
 888-485-2537 gtlakes.com

Due Date 02/07/11

Total Amount Due

\$37,000.23

Billing Date 01/14/11

Account # 712044292-004

712044292 004 03700023 020711 5

ANR PIPELINE CO  
 ATTN: JENNIFER HOUTMAN  
 10000 PFLUM RD NE  
 MANCERLONA MI 49659-9250

GLS42754  
 GL UTILIQ-148-T:0  
 000013

BILL PAYMENT CENTER  
 2183 N WATER ROAD  
 HART, MI 49420-9007



Check this box and complete reverse side to update your address or phone number, enroll in the automatic bill payment program, or People Fund.

**ANR PIPELINE COMPANY  
DOCKET NO. RP11\_\_\_ - \_\_\_**

**Re-determination of Transporter's Use (%)s and EPC Charges**

**APPENDIX C-2**

**ANR 2010 Fuel Retention**

Appendix C-2 provides by month the actual fuel and L&U retained by rate route as follows:

Tab 1 - Summary of the retention levels for each month.

Tab 2 - Detailed workpapers associated with Tab 1, which consists of copies of reports generated from ANR's volume allocation system, showing the fuel and L&U volumes allocated by contract.

**ANR PIPELINE COMPANY  
FUEL RETAINED BY RATE ROUTE  
SEGMENT CODES**

<u>SEGMENT PER SYSTEM REPORT</u>	=	<u>SEGMENT PER SYSTEM REPORT</u>
ME2	=	ML2
ME3	=	ML3
MI7	=	ML7
WI7	=	ML7
MW6	=	ML6
MW5	=	ML5
HI	=	SE
SE 1	=	SE
SE 2	=	SE
SE 3	=	SE
SE 4	=	SE
SW 1	=	SW
SW 2	=	SW
SW3	=	SW
SW4	=	SW
ML0	=	ML7

T A B 1



**ANR Pipeline Company  
Transportation Services  
Fuel and L&U Retained by Rate**

**VARCR350**

**Reporting Year: January - December 2010**

<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>January</u>	<u>February</u>	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>August</u>	<u>September</u>	<u>October</u>	<u>November</u>	<u>December</u>	<u>Total</u>
MI 7	SW 3	0	0	0	0	0	0	0	0	0	0	0	0	0
MI 7	WI 7	143,496	106,591	82,980	46,020	47,721	42,720	52,358	57,541	38,530	48,182	90,879	132,970	889,988
ML 0		0	0	0	0	0	0	0	0	0	0	0	0	0
ML 0	MI 7	0	0	0	0	0	0	0	0	0	0	0	0	0
ML 0	ML 0	0	0	0	2,275	2,697	2,610	2,697	2,697	2,610	2,697	2,610	2,697	23,590
MW 5		0	0	0	0	0	0	0	0	0	0	0	0	0
MW 5	MI 7	0	0	0	0	278	0	0	0	0	0	0	0	278
MW 5	MW 5	0	0	0	0	0	0	0	0	0	0	0	0	0
MW 5	MW 6	248	228	176	246	50	22	0	0	0	0	210	434	1,614
MW 5	SW 1	0	0	0	0	0	0	0	0	0	0	0	0	0
MW 5	SW 4	0	0	0	0	0	0	0	0	0	0	0	0	0
MW 6	MI 7	600	271	939	1,054	607	630	920	1,076	907	862	443	448	8,757
MW 6	MW 6	3	7	0	0	7	0	203	144	0	0	0	0	364
SE 0	SE 0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE 1		0	0	0	0	0	0	0	0	0	0	0	0	0
SE 1	ME 2	2,025	0	0	106	4,014	6,900	6,374	7,836	2,268	0	0	3,111	32,634
SE 1	ME 3	0	0	0	0	0	0	0	897	2,636	1,099	311	421	5,364
SE 1	MI 7	0	0	0	0	0	0	0	0	73	0	1,206	3,009	4,288
SE 1	SE 1	0	0	12	0	0	0	0	43	0	0	0	0	55
SE 1	SE 2	108	18	49	369	186	158	171	152	162	58	30	45	1,506
SE 2		0	0	0	0	0	0	0	0	0	0	0	0	0
SE 2	ME 2	21,762	13,918	6,977	5,566	4,425	5,224	17,832	12,907	4,870	2,663	13,713	31,213	141,070
SE 2	ME 3	157,024	127,879	81,686	59,593	92,141	98,150	97,614	84,116	56,434	55,398	88,778	154,736	1,153,549
SE 2	MI 7	245,220	270,843	401,702	517,253	367,559	357,650	330,803	353,984	363,899	507,879	316,245	242,756	4,275,793
SE 2	MW 6	0	0	0	0	0	0	0	0	0	0	0	417	417

**ANR Pipeline Company  
Transportation Services  
Fuel and L&U Retained by Rate**

**VARCR350**

**Reporting Year: January - December 2010**

<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>January</u>	<u>February</u>	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>August</u>	<u>September</u>	<u>October</u>	<u>November</u>	<u>December</u>	<u>Total</u>
SE 2	SE 1	280	415	505	4,899	5,202	2,584	2,909	3,843	3,222	7,685	5,947	2,416	39,907
SE 2	SE 2	3,408	4,058	4,070	34,496	40,422	40,261	44,594	50,981	39,836	34,222	34,147	38,301	368,796
SE 2	SE 4	1	0	0	14	59	33	23	21	12	24	18	42	247
SE 2	SW 1	0	0	0	0	0	0	0	0	0	0	0	0	0
SE 2	SW 4	0	0	0	0	0	145	0	0	0	0	0	0	145
SE 2	WI 7	55,325	7,164	1,918	7,821	4,539	135	93	103	104	6,844	21,182	57,667	162,895
SE 3	SE 3	0	0	0	0	0	0	0	0	0	0	0	0	0
SE 3	SE 1	115	28	31	733	707	725	682	539	553	425	493	45	5,076
SE 3	SE 2	125	56	62	555	806	774	731	607	720	558	449	0	5,443
SE 4	SE 4	0	0	0	0	0	0	0	0	0	0	0	0	0
SE 4	SE 1	0	4	12	95	156	255	117	172	185	251	212	215	1,674
SE 4	SE 2	640	310	246	2,391	3,015	2,271	1,737	2,398	2,338	2,109	2,562	290	20,307
SW 1	SW 1	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 1	SW 1	0	0	0	0	0	0	0	0	23	0	0	85	108
SW 1	SW 3	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 1	SW 4	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 3	SW 3	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 3	MI 7	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 3	SW 1	62	42	62	346	390	295	232	335	330	362	302	308	3,066
SW 3	SW 4	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 4	SW 4	0	0	0	0	0	0	0	0	0	0	0	0	0
SW 4	ME 3	70,429	71,286	45,024	56,853	66,439	69,389	98,369	75,885	50,909	52,995	51,051	96,801	805,430
SW 4	MI 7	247,514	231,814	289,453	483,850	487,796	493,208	485,924	522,353	509,460	507,893	406,366	416,016	5,081,647
SW 4	MW 5	776	639	1,098	1,759	3,201	2,911	3,217	1,285	1,452	1,212	1,041	1,098	19,689
SW 4	MW 6	33,988	26,492	29,526	40,325	34,345	25,765	30,240	34,650	31,662	35,485	44,860	50,370	417,708

**ANR Pipeline Company  
Transportation Services  
Fuel and L&U Retained by Rate**

**VARCR350**

**Reporting Year: January - December 2010**

<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>January</u>	<u>February</u>	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>August</u>	<u>September</u>	<u>October</u>	<u>November</u>	<u>December</u>	<u>Total</u>
SW 4	SW 1	1,234	854	1,127	7,357	3,296	3,003	6,165	3,543	5,906	1,426	4,961	1,858	40,730
SW 4	SW 3	401	41	58	1,447	2,814	9,005	8,462	8,253	6,991	2,707	374	2,760	43,313
SW 4	SW 4	55	30	122	397	181	196	211	851	800	6,031	522	530	9,926
SW 4	SW 5	0	0	3	78	94	90	75	62	84	93	90	93	762
SW 4	WI 7	184,059	173,028	183,963	116,393	128,123	104,496	110,072	111,675	110,707	127,776	249,634	227,139	1,827,065
WI 7		0	0	0	0	0	0	0	0	0	0	0	0	0
WI 7	ME 3	324	974	3	1,291	4,675	1,819	6,800	2,615	1,074	0	0	639	20,214
WI 7	MI 7	16,393	19,591	32,997	54,562	68,908	73,610	81,804	75,076	78,154	50,350	9,946	16,696	578,087
WI 7	MW 5	0	0	0	0	0	0	0	0	0	0	0	0	0
WI 7	MW 6	386	24	21	0	0	15	15	0	0	0	0	0	461
WI 7	SW 3	0	0	0	0	0	0	0	0	0	0	0	0	0
WI 7	WI 7	35,828	31,305	27,222	28,587	28,728	29,476	37,183	47,371	34,068	29,040	15,243	26,670	370,721
<b>Grand Total</b>		1,645,704	1,470,020	1,595,337	1,772,477	1,673,868	1,628,476	1,645,200	1,725,559	1,691,697	1,951,391	1,952,989	2,114,643	20,867,361

(PPA rolled into January)

**ANR Pipeline Company  
Transportation Services  
Storage Fuel Summary**

**GSMCR350**

**Reporting Year: January - December 2010**

<u>January</u>	<u>February</u>	<u>March</u>	<u>April</u>	<u>May</u>	<u>June</u>	<u>July</u>	<u>August</u>	<u>September</u>	<u>October</u>	<u>November</u>	<u>December</u>	<u>Total</u>
26,476	24,055	96,875	295,623	154,294	149,600	127,140	137,528	156,896	136,820	16,027	20,699	1,342,033

(PPA rolled into January)



**ANR Pipeline Company  
Transportation Services  
Storage Fuel Summary  
Cold Springs 1**

GSMCR351

Reporting Year: January - December 2010

January	February	March	April	May	June	July	August	September	October	November	December	Total
1,979	1,478	20,656	44,447	13,421	11,766	12,052	0	0	0	0	0	105,799

*Cold Springs 1  
Storage  
Fuel Retained*

(PPA rolled into January)











**ANR Pipeline Company  
Transportation Services  
Fuel By Route - PPA**

Reporting Year: *January - December 2010*  
Production Period: *12/2009*

VASCR352

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
									-1,262

Annual Grand Total

T A B 2

## ANR Pipeline Company Transportation Services Fuel By Route Analysis

**VASCR351**

Reporting Year: *January - December 2010*  
 Production Period: **01/2010**

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	ME 2	ME 3	TR	112703	513066	702777	520015	108796	604
1/2010	ME 2	ME 3	TR	112703	513066	702777	520018	22986	10
1/2010	ME 2	ME 3	TR	112703	513066	702777	520027	295956	1,136
1/2010	ME 2	ME 3	TR	112703	513066	702777	521620	16118	916
1/2010	ME 2	ME 3	TR	113528	513066	702777	520024	21906	4,363
1/2010	ME 2	ME 3	TR	115381	513054	467676	521092	4475	30
1/2010	ME 2	ME 3	TR	115385	513054	467676	521534	138745	85
1/2010	ME 2	ME 3	TR	115386	513054	467676	521010	40186	1,132
1/2010	ME 2	ME 3	TR	115388	513054	467676	521528	4351	24
1/2010	ME 2	ME 3	TR	115654	513083	803183	520018	22986	395
1/2010	ME 2	ME 3	TR	115654	513083	803183	521620	16118	96
1/2010	ME 2	ME 3	TR	115847	513083	803183	520018	22986	82
1/2010	ME 2	ME 3	TR	115847	513083	803183	521534	138745	49
1/2010	ME 2	ME 3	TR	115847	513083	803183	521620	16118	114
1/2010	ME 2	ME 3	TR	116321	513054	467676	520005	15672	1,162
1/2010	ME 2	ME 3	TR	116321	513054	467676	520024	21906	139
1/2010	ME 2	ME 3	TR	116321	513066	702777	520005	15672	958
1/2010	ME 2	ME 3	TR	116362	513054	467676	520023	28447	210
1/2010	ME 2	ME 3	TR	116362	513054	467676	520024	21906	591
1/2010	ME 2	ME 3	TR	116362	513054	467676	521620	16118	549
1/2010	ME 2	ME 3	TR	116362	513066	702777	520023	28447	1,837
1/2010	ME 2	ME 3	TR	116362	513066	702777	520024	21906	269
1/2010	ME 2	ME 3	TR	116417	513054	467676	520024	21906	342
1/2010	ME 2	ME 3	TR	116417	513066	702777	520024	21906	7,029
1/2010	ME 2	ME 3	TR	116468	513065	693715	521620	16118	33
1/2010	ME 2	ME 3	TR	116471	513066	702777	520024	21906	4,189
	<b>Segment</b>								<b>26,344</b>
1/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	172
1/2010	ME 2	MI 7	TR	114490	513066	702777	521074	40470	15
1/2010	ME 2	MI 7	TR	114490	513066	702777	521098	108641	156
1/2010	ME 2	MI 7	TR	114490	513066	702777	521116	42078	701
1/2010	ME 2	MI 7	TR	114490	513066	702777	521118	11578	140
1/2010	ME 2	MI 7	TR	114490	513066	702777	521138	11680	196

**ANR Pipeline Company  
 Transportation Services  
 Fuel By Route Analysis**

**VASCR351**

Reporting Year: *January - December 2010*  
 Production Period: 01/2010

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	ME 2	MI 7	TR	114490	513066	702777	521622	110850	945
1/2010	ME 2	MI 7	TR	114490	513066	702777	521670	40468	380
1/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	801
1/2010	ME 2	MI 7	TR	114781	513066	702777	505108	243097	30,210
1/2010	ME 2	MI 7	TR	114781	513066	702777	521016	4196	932
1/2010	ME 2	MI 7	TR	115381	513054	467676	521008	11616	156
1/2010	ME 2	MI 7	TR	115381	513054	467676	521932	138744	417
1/2010	ME 2	MI 7	TR	115383	513054	467676	521008	11616	3
1/2010	ME 2	MI 7	TR	115383	513054	467676	521932	138744	396
1/2010	ME 2	MI 7	TR	115384	513054	467676	521008	11616	8,970
1/2010	ME 2	MI 7	TR	115384	513054	467676	521080	138675	390
1/2010	ME 2	MI 7	TR	115385	513054	467676	521008	11616	585
1/2010	ME 2	MI 7	TR	115385	513054	467676	521932	138744	622
1/2010	ME 2	MI 7	TR	115386	513054	467676	505038	153808	268
1/2010	ME 2	MI 7	TR	115386	513054	467676	521008	11616	12,173
1/2010	ME 2	MI 7	TR	115386	513054	467676	521116	42078	162
1/2010	ME 2	MI 7	TR	115387	513054	467676	521008	11616	638
1/2010	ME 2	MI 7	TR	115387	513054	467676	521932	138744	260
1/2010	ME 2	MI 7	TR	115654	513083	803183	521098	108641	87
1/2010	ME 2	MI 7	TR	115654	513083	803183	521622	110850	23
1/2010	ME 2	MI 7	TR	115812	513054	467676	521932	138744	40
1/2010	ME 2	MI 7	TR	116253	513054	467676	505108	243097	174
1/2010	ME 2	MI 7	TR	116253	513054	467676	510005	246067	4
1/2010	ME 2	MI 7	TR	116253	513054	467676	521116	42078	3,417
1/2010	ME 2	MI 7	TR	116253	513054	467676	523025	338685	12,524
1/2010	ME 2	MI 7	TR	116271	513054	467676	521116	42078	780
1/2010	ME 2	MI 7	TR	116271	513083	803183	505108	243097	533
1/2010	ME 2	MI 7	TR	116271	513083	803183	521116	42078	21
1/2010	ME 2	MI 7	TR	116271	513083	803183	521636	22992	7,600
1/2010	ME 2	MI 7	TR	116271	513083	803183	523025	338685	4,304
1/2010	ME 2	MI 7	TR	116309	513054	467676	505017	139249	2,454
1/2010	ME 2	MI 7	TR	116321	513054	467676	521116	42078	134
1/2010	ME 2	MI 7	TR	116321	513066	702777	505108	243097	173

## ANR Pipeline Company Transportation Services Fuel By Route Analysis

**VASCR351**

Reporting Year: *January - December 2010*  
 Production Period: 01/2010

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	ME 2	MI 7	TR	116321	513066	702777	521116	42078	1,126
1/2010	ME 2	MI 7	TR	116362	513054	467676	505108	243097	4
1/2010	ME 2	MI 7	TR	116362	513054	467676	521116	42078	154
1/2010	ME 2	MI 7	TR	116374	513066	702777	505108	243097	390
1/2010	ME 2	MI 7	TR	116374	513066	702777	521008	11616	768
1/2010	ME 2	MI 7	TR	116374	513066	702777	521116	42078	532
1/2010	ME 2	MI 7	TR	116412	505233	154017	505108	243097	27
1/2010	ME 2	MI 7	TR	116412	505233	154017	521636	22992	872
1/2010	ME 2	MI 7	TR	116412	505233	154017	521932	138744	890
1/2010	ME 2	MI 7	TR	116412	513066	702777	521636	22992	914
1/2010	ME 2	MI 7	TR	116412	513066	702777	521932	138744	1,152
1/2010	ME 2	MI 7	TR	116417	513066	702777	505108	243097	1,612
1/2010	ME 2	MI 7	TR	116417	513066	702777	521116	42078	44
1/2010	ME 2	MI 7	TR	116471	513066	702777	521098	108641	4,800
1/2010	ME 2	MI 7	TR	116471	513066	702777	521636	22992	427
	<b>Segment</b>								<b>105,668</b>
1/2010	ME 3	ME 3	TR	107782	505119	261345	520020	6470	243
1/2010	ME 3	ME 3	TR	107782	513085	742252	520020	6470	24
1/2010	ME 3	ME 3	TR	110506	513085	742252	520027	295956	1,240
1/2010	ME 3	ME 3	TR	110507	513085	742252	520015	108796	15
1/2010	ME 3	ME 3	TR	110507	513085	742252	520018	22986	11
1/2010	ME 3	ME 3	TR	110507	513085	742252	520027	295956	943
1/2010	ME 3	ME 3	TR	110885	513085	742252	520014	261713	2,294
1/2010	ME 3	ME 3	TR	110885	513085	742252	520027	295956	338
1/2010	ME 3	ME 3	TR	110885	513085	742252	521010	40186	28
1/2010	ME 3	ME 3	TR	110885	513085	742252	521092	4475	1,271
1/2010	ME 3	ME 3	TR	111481	513085	742252	520015	108796	488
1/2010	ME 3	ME 3	TR	112085	510008	38224	521092	4475	33
1/2010	ME 3	ME 3	TR	112085	510008	38224	523038	398767	88
1/2010	ME 3	ME 3	TR	112835	513085	742252	521092	4475	30
1/2010	ME 3	ME 3	TR	112835	513085	742252	521620	16118	24
1/2010	ME 3	ME 3	TR	113120	513085	742252	520015	108796	432
1/2010	ME 3	ME 3	TR	113120	513085	742252	520027	295956	145

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1/2010	ME 3	ME 3	TR	113120	513085	742252	521534	138745	3
1/2010	ME 3	ME 3	TR	113120	513085	742252	521552	16265	72
1/2010	ME 3	ME 3	TR	113120	513085	742252	521620	16118	1
1/2010	ME 3	ME 3	TR	114166	505227	153721	521986	277052	1
1/2010	ME 3	ME 3	TR	115949	513085	742252	521010	40186	136
1/2010	ME 3	ME 3	TR	115949	513085	742252	521528	4351	365
1/2010	ME 3	ME 3	TR	115949	513085	742252	521530	4274	62
1/2010	ME 3	ME 3	TR	115949	513085	742252	521534	138745	1,298
1/2010	ME 3	ME 3	TR	115949	513085	742252	521572	40455	31
1/2010	ME 3	ME 3	TR	115949	513085	742252	521576	40189	28
1/2010	ME 3	ME 3	TR	115949	513085	742252	521626	40184	520
1/2010	ME 3	ME 3	TR	116357	505227	153721	521976	201846	1
	<b>Segment</b>								<b>10,165</b>
1/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	47
1/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	77
1/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	167
1/2010	ME 3	MI 7	TR	111928	513085	742252	521636	22992	74
1/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	80
1/2010	ME 3	MI 7	TR	113025	513085	742252	521008	11616	1
1/2010	ME 3	MI 7	TR	114490	510008	38224	521074	40470	64
1/2010	ME 3	MI 7	TR	114490	510008	38224	521116	42078	198
1/2010	ME 3	MI 7	TR	114490	510008	38224	521138	11680	82
1/2010	ME 3	MI 7	TR	114490	510008	38224	521670	40468	2
1/2010	ME 3	MI 7	TR	114781	513085	742252	505108	243097	454
1/2010	ME 3	MI 7	TR	116418	510008	38224	505108	243097	2
1/2010	ME 3	MI 7	TR	116418	510008	38224	521074	40470	20
1/2010	ME 3	MI 7	TR	116418	510008	38224	521116	42078	21
1/2010	ME 3	MI 7	TR	116418	510008	38224	521118	11578	22
1/2010	ME 3	MI 7	TR	116418	510008	38224	521670	40468	146
1/2010	ME 3	MI 7	TR	116420	510008	38224	521074	40470	13
1/2010	ME 3	MI 7	TR	116420	510008	38224	521116	42078	39
1/2010	ME 3	MI 7	TR	116420	510008	38224	521118	11578	11
1/2010	ME 3	MI 7	TR	116420	510008	38224	521138	11680	3

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1/2010	ME 3	MI 7	TR	116420	510008	38224	521670	40468	82
1/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	59
1/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	76
	<b>Segment</b>								<b>1,740</b>
1/2010	ME 3	WI 7	TR	116418	510008	38224	510041	11661	1
	<b>Segment</b>								<b>1</b>
1/2010	MI 7	ME 3	TR	1700	505038	153808	505008	139236	443
1/2010	MI 7	ME 3	TR	15400	505038	153808	505032	139374	96
1/2010	MI 7	ME 3	TR	15400	505038	153808	521534	138745	409
1/2010	MI 7	ME 3	TR	109718	505038	153808	520005	15672	6,426
1/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	341
1/2010	MI 7	ME 3	TR	110412	511158	48644	521626	40184	55
1/2010	MI 7	ME 3	TR	110884	505108	243097	520023	28447	22
1/2010	MI 7	ME 3	TR	110884	511158	48644	520023	28447	650
1/2010	MI 7	ME 3	TR	110884	511158	48644	520024	21906	137
1/2010	MI 7	ME 3	TR	110885	505038	153808	520023	28447	17
1/2010	MI 7	ME 3	TR	110885	505038	153808	520024	21906	84
1/2010	MI 7	ME 3	TR	110885	505038	153808	520026	38843	12
1/2010	MI 7	ME 3	TR	110885	505038	153808	520027	295956	44
1/2010	MI 7	ME 3	TR	110885	505038	153808	521092	4475	29
1/2010	MI 7	ME 3	TR	110889	505038	153808	521552	16265	93
1/2010	MI 7	ME 3	TR	110899	505038	153808	521620	16118	51
1/2010	MI 7	ME 3	TR	110902	511128	139396	520018	22986	690
1/2010	MI 7	ME 3	TR	110979	505038	153808	505119	261345	171
1/2010	MI 7	ME 3	TR	110979	505038	153808	520023	28447	1,160
1/2010	MI 7	ME 3	TR	110979	505038	153808	520024	21906	1,509
1/2010	MI 7	ME 3	TR	110979	505038	153808	520026	38843	64
1/2010	MI 7	ME 3	TR	110979	505038	153808	520027	295956	56
1/2010	MI 7	ME 3	TR	111116	505038	153808	521620	16118	35
1/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	142
1/2010	MI 7	ME 3	TR	111330	505038	153808	521626	40184	5,895
1/2010	MI 7	ME 3	TR	111415	505038	153808	521626	40184	586

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1/2010	MI 7	ME 3	TR	111481	505038	153808	520023	28447	214
1/2010	MI 7	ME 3	TR	111481	505038	153808	520024	21906	17
1/2010	MI 7	ME 3	TR	111481	505038	153808	520026	38843	402
1/2010	MI 7	ME 3	TR	111481	505038	153808	520027	295956	156
1/2010	MI 7	ME 3	TR	111481	511136	277072	520015	108796	49
1/2010	MI 7	ME 3	TR	111481	511136	277072	520027	295956	28
1/2010	MI 7	ME 3	TR	111719	505038	153808	520005	15672	71
1/2010	MI 7	ME 3	TR	111719	505038	153808	521620	16118	11
1/2010	MI 7	ME 3	TR	111719	505038	153808	521986	277052	23
1/2010	MI 7	ME 3	TR	111721	511136	277072	520024	21906	52
1/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	90
1/2010	MI 7	ME 3	TR	111921	511136	277072	520018	22986	3
1/2010	MI 7	ME 3	TR	111921	511136	277072	520027	295956	536
1/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	166
1/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	199
1/2010	MI 7	ME 3	TR	111921	511136	277072	521528	4351	42
1/2010	MI 7	ME 3	TR	111921	511136	277072	521530	4274	53
1/2010	MI 7	ME 3	TR	111921	511136	277072	521534	138745	50
1/2010	MI 7	ME 3	TR	111921	511136	277072	521620	16118	192
1/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	10
1/2010	MI 7	ME 3	TR	111928	505108	243097	520024	21906	216
1/2010	MI 7	ME 3	TR	112032	505038	153808	521092	4475	57
1/2010	MI 7	ME 3	TR	112085	505038	153808	505012	139240	5,545
1/2010	MI 7	ME 3	TR	112494	505038	153808	505238	174721	3,616
1/2010	MI 7	ME 3	TR	112494	505038	153808	520023	28447	413
1/2010	MI 7	ME 3	TR	112506	511158	48644	520024	21906	14
1/2010	MI 7	ME 3	TR	112835	505038	153808	520005	15672	142
1/2010	MI 7	ME 3	TR	112835	505038	153808	521092	4475	71
1/2010	MI 7	ME 3	TR	112835	505038	153808	521620	16118	172
1/2010	MI 7	ME 3	TR	112835	505038	153808	521626	40184	155
1/2010	MI 7	ME 3	TR	112835	505038	153808	521986	277052	41
1/2010	MI 7	ME 3	TR	112835	511136	277072	520027	295956	9
1/2010	MI 7	ME 3	TR	112835	511136	277072	521092	4475	1

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1/2010	MI 7	ME 3	TR	112835	511136	277072	521620	16118	5
1/2010	MI 7	ME 3	TR	113025	505038	153808	520015	108796	601
1/2010	MI 7	ME 3	TR	113025	505038	153808	520023	28447	363
1/2010	MI 7	ME 3	TR	113025	505038	153808	520024	21906	215
1/2010	MI 7	ME 3	TR	113025	505038	153808	520026	38843	57
1/2010	MI 7	ME 3	TR	113025	505038	153808	520027	295956	199
1/2010	MI 7	ME 3	TR	113025	505108	243097	520023	28447	43
1/2010	MI 7	ME 3	TR	113025	510005	246067	520020	6470	36
1/2010	MI 7	ME 3	TR	113025	510005	246067	520023	28447	116
1/2010	MI 7	ME 3	TR	113025	510005	246067	520024	21906	109
1/2010	MI 7	ME 3	TR	113025	510005	246067	520026	38843	24
1/2010	MI 7	ME 3	TR	113025	511136	277072	520015	108796	231
1/2010	MI 7	ME 3	TR	113025	511136	277072	520020	6470	80
1/2010	MI 7	ME 3	TR	113025	511136	277072	520023	28447	29
1/2010	MI 7	ME 3	TR	113025	511136	277072	520024	21906	91
1/2010	MI 7	ME 3	TR	113025	511136	277072	520026	38843	78
1/2010	MI 7	ME 3	TR	113025	511136	277072	520027	295956	11
1/2010	MI 7	ME 3	TR	113025	511158	48644	520027	295956	26
1/2010	MI 7	ME 3	TR	113039	505038	153808	521620	16118	1,643
1/2010	MI 7	ME 3	TR	113116	505108	243097	520027	295956	12
1/2010	MI 7	ME 3	TR	113116	510029	2610	520027	295956	7
1/2010	MI 7	ME 3	TR	113116	510029	2610	521010	40186	1
1/2010	MI 7	ME 3	TR	113116	511158	48644	520026	38843	21
1/2010	MI 7	ME 3	TR	113116	511158	48644	520027	295956	12
1/2010	MI 7	ME 3	TR	113120	505038	153808	520005	15672	102
1/2010	MI 7	ME 3	TR	113120	505038	153808	520015	108796	599
1/2010	MI 7	ME 3	TR	113120	505038	153808	520023	28447	342
1/2010	MI 7	ME 3	TR	113120	505038	153808	520024	21906	115
1/2010	MI 7	ME 3	TR	113120	505038	153808	520026	38843	43
1/2010	MI 7	ME 3	TR	113120	505038	153808	520027	295956	307
1/2010	MI 7	ME 3	TR	113120	505038	153808	521534	138745	3
1/2010	MI 7	ME 3	TR	113120	505038	153808	521552	16265	40
1/2010	MI 7	ME 3	TR	113120	505038	153808	521986	277052	17

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1/2010	MI 7	ME 3	TR	113120	505108	243097	520015	108796	85
1/2010	MI 7	ME 3	TR	113120	505108	243097	520027	295956	50
1/2010	MI 7	ME 3	TR	113120	505108	243097	521552	16265	3
1/2010	MI 7	ME 3	TR	113120	510029	2610	520015	108796	46
1/2010	MI 7	ME 3	TR	113120	510029	2610	520027	295956	2
1/2010	MI 7	ME 3	TR	113120	510029	2610	521534	138745	1
1/2010	MI 7	ME 3	TR	113120	510029	2610	521552	16265	10
1/2010	MI 7	ME 3	TR	113120	511136	277072	520015	108796	43
1/2010	MI 7	ME 3	TR	113120	511136	277072	520027	295956	53
1/2010	MI 7	ME 3	TR	113120	511136	277072	521534	138745	7
1/2010	MI 7	ME 3	TR	113120	511136	277072	521552	16265	57
1/2010	MI 7	ME 3	TR	113172	505038	153808	521620	16118	62
1/2010	MI 7	ME 3	TR	113179	505038	153808	505238	174721	1,234
1/2010	MI 7	ME 3	TR	113680	505038	153808	520018	22986	1,162
1/2010	MI 7	ME 3	TR	113680	511128	139396	520018	22986	315
1/2010	MI 7	ME 3	TR	113681	505038	153808	520018	22986	594
1/2010	MI 7	ME 3	TR	113681	505038	153808	521534	138745	112
1/2010	MI 7	ME 3	TR	113681	511128	139396	520018	22986	285
1/2010	MI 7	ME 3	TR	113681	511128	139396	521534	138745	70
1/2010	MI 7	ME 3	TR	114166	505038	153808	521986	277052	10
1/2010	MI 7	ME 3	TR	115492	505038	153808	521638	153767	7
1/2010	MI 7	ME 3	TR	115654	505038	153808	520023	28447	58
1/2010	MI 7	ME 3	TR	115654	511128	139396	520023	28447	99
1/2010	MI 7	ME 3	TR	115654	511128	139396	520024	21906	16
1/2010	MI 7	ME 3	TR	115847	505038	153808	520018	22986	28
1/2010	MI 7	ME 3	TR	115847	505038	153808	520023	28447	57
1/2010	MI 7	ME 3	TR	115847	511128	139396	520018	22986	80
1/2010	MI 7	ME 3	TR	115847	511128	139396	520023	28447	174
1/2010	MI 7	ME 3	TR	115847	511128	139396	521620	16118	24
1/2010	MI 7	ME 3	TR	115940	511128	139396	520005	15672	145
1/2010	MI 7	ME 3	TR	115949	505038	153808	521092	4475	216
1/2010	MI 7	ME 3	TR	115949	505038	153808	521626	40184	37
1/2010	MI 7	ME 3	TR	116096	505038	153808	520018	22986	96

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1/2010	MI 7	ME 3	TR	116096	505038	153808	521620	16118	1,694
1/2010	MI 7	ME 3	TR	116096	505108	243097	521620	16118	78
1/2010	MI 7	ME 3	TR	116283	505038	153808	520023	28447	18
1/2010	MI 7	ME 3	TR	116283	505038	153808	520024	21906	11
1/2010	MI 7	ME 3	TR	116283	505038	153808	520026	38843	405
1/2010	MI 7	ME 3	TR	116284	505038	153808	505238	174721	1,045
1/2010	MI 7	ME 3	TR	116284	505038	153808	520023	28447	120
1/2010	MI 7	ME 3	TR	116284	505038	153808	520024	21906	10
1/2010	MI 7	ME 3	TR	116285	505038	153808	520023	28447	2,496
1/2010	MI 7	ME 3	TR	116285	505038	153808	520024	21906	68
1/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	11
1/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	196
1/2010	MI 7	ME 3	TS	109145	505038	153808	521560	4481	22
1/2010	MI 7	ME 3	TS	109157	505038	153808	505010	139238	29
1/2010	MI 7	ME 3	TS	109190	505038	153808	505009	139237	138
1/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	42
	<b>Segment</b>								<b>49,232</b>
1/2010	MI 7	MI 7	TR	104405	505038	153808	521008	11616	513
1/2010	MI 7	MI 7	TR	105810	505230	153728	505108	243097	346
1/2010	MI 7	MI 7	TR	105810	505230	153728	510005	246067	14
1/2010	MI 7	MI 7	TR	106025	505038	153808	505017	139249	1,550
1/2010	MI 7	MI 7	TR	106170	510005	246067	521118	11578	558
1/2010	MI 7	MI 7	TR	106170	510005	246067	521122	11751	246
1/2010	MI 7	MI 7	TR	106170	510005	246067	521124	11562	279
1/2010	MI 7	MI 7	TR	106170	510005	246067	521138	11680	342
1/2010	MI 7	MI 7	TR	106450	505108	243097	505038	153808	23
1/2010	MI 7	MI 7	TR	106450	511136	277072	505038	153808	56
1/2010	MI 7	MI 7	TR	106469	505108	243097	505038	153808	161
1/2010	MI 7	MI 7	TR	106966	510035	142182	521074	40470	31
1/2010	MI 7	MI 7	TR	106966	511176	44783	521074	40470	121
1/2010	MI 7	MI 7	TR	106966	511178	40476	521074	40470	58
1/2010	MI 7	MI 7	TR	106966	511178	40476	521636	22992	1
1/2010	MI 7	MI 7	TR	106966	511180	139232	521074	40470	28

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1/2010	MI 7	MI 7	TR	106966	513023	120743	521074	40470	6
1/2010	MI 7	MI 7	TR	106966	513050	463539	521074	40470	145
1/2010	MI 7	MI 7	TR	107515	511162	153853	505017	139249	6,427
1/2010	MI 7	MI 7	TR	107877	513022	338686	505038	153808	321
1/2010	MI 7	MI 7	TR	107896	513022	338686	521008	11616	228
1/2010	MI 7	MI 7	TR	107897	513022	338686	505038	153808	221
1/2010	MI 7	MI 7	TR	107897	513022	338686	521636	22992	114
1/2010	MI 7	MI 7	TR	107898	505108	243097	521008	11616	370
1/2010	MI 7	MI 7	TR	108014	513022	338686	501136	104776	21
1/2010	MI 7	MI 7	TR	108055	505038	153808	521098	108641	14
1/2010	MI 7	MI 7	TR	108055	510005	246067	521098	108641	1,164
1/2010	MI 7	MI 7	TR	108179	505108	243097	505038	153808	76
1/2010	MI 7	MI 7	TR	108412	505230	153728	523008	312117	443
1/2010	MI 7	MI 7	TR	108993	505038	153808	521985	278172	49
1/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	65
1/2010	MI 7	MI 7	TR	108993	511136	277072	505038	153808	142
1/2010	MI 7	MI 7	TR	109014	505038	153808	505131	295958	839
1/2010	MI 7	MI 7	TR	109014	505038	153808	521016	4196	5,826
1/2010	MI 7	MI 7	TR	109014	505038	153808	523059	703495	1,575
1/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	1,466
1/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	130
1/2010	MI 7	MI 7	TR	109713	505038	153808	520021	40785	10,500
1/2010	MI 7	MI 7	TR	109713	505038	153808	521008	11616	4,998
1/2010	MI 7	MI 7	TR	109920	505222	140358	521028	40478	418
1/2010	MI 7	MI 7	TR	109920	511162	153853	505019	139251	526
1/2010	MI 7	MI 7	TR	109974	505108	243097	505038	153808	57
1/2010	MI 7	MI 7	TR	109974	510005	246067	505038	153808	17
1/2010	MI 7	MI 7	TR	109974	511136	277072	505038	153808	589
1/2010	MI 7	MI 7	TR	110016	511128	139396	505038	153808	38
1/2010	MI 7	MI 7	TR	110016	511136	277072	505038	153808	304
1/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	3,022
1/2010	MI 7	MI 7	TR	110020	505038	153808	505031	139371	85
1/2010	MI 7	MI 7	TR	110022	505038	153808	505034	139384	765

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1/2010	MI 7	MI 7	TR	110285	505038	153808	521948	4492	1,455
1/2010	MI 7	MI 7	TR	110410	505038	153808	521008	11616	1
1/2010	MI 7	MI 7	TR	110410	505038	153808	521080	138675	6
1/2010	MI 7	MI 7	TR	110410	505038	153808	521636	22992	5
1/2010	MI 7	MI 7	TR	110410	505038	153808	521932	138744	138
1/2010	MI 7	MI 7	TR	110412	511158	48644	505108	243097	26
1/2010	MI 7	MI 7	TR	110412	511158	48644	521098	108641	88
1/2010	MI 7	MI 7	TR	110412	511158	48644	521622	110850	153
1/2010	MI 7	MI 7	TR	110496	510005	246067	521074	40470	48
1/2010	MI 7	MI 7	TR	110496	510005	246067	521142	40477	14
1/2010	MI 7	MI 7	TR	110496	510005	246067	521144	11580	36
1/2010	MI 7	MI 7	TR	110496	510005	246067	521162	11748	18
1/2010	MI 7	MI 7	TR	110773	505038	153808	521008	11616	216
1/2010	MI 7	MI 7	TR	110773	505038	153808	521080	138675	37
1/2010	MI 7	MI 7	TR	110773	505038	153808	521116	42078	6
1/2010	MI 7	MI 7	TR	110773	505038	153808	521636	22992	71
1/2010	MI 7	MI 7	TR	110773	505038	153808	521932	138744	126
1/2010	MI 7	MI 7	TR	110773	505038	153808	521942	198847	60
1/2010	MI 7	MI 7	TR	110884	511158	48644	505108	243097	19
1/2010	MI 7	MI 7	TR	110885	505038	153808	521008	11616	6,246
1/2010	MI 7	MI 7	TR	110885	505038	153808	521636	22992	55
1/2010	MI 7	MI 7	TR	110889	505038	153808	521098	108641	62
1/2010	MI 7	MI 7	TR	110889	505038	153808	521932	138744	696
1/2010	MI 7	MI 7	TR	110899	505038	153808	505415	384818	804
1/2010	MI 7	MI 7	TR	110899	505038	153808	521074	40470	9
1/2010	MI 7	MI 7	TR	110899	505038	153808	521144	11580	52
1/2010	MI 7	MI 7	TR	110899	505038	153808	521962	139401	72
1/2010	MI 7	MI 7	TR	110899	505038	153808	523008	312117	61
1/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	228
1/2010	MI 7	MI 7	TR	110899	511158	48644	521962	139401	15
1/2010	MI 7	MI 7	TR	110899	511158	48644	523008	312117	44
1/2010	MI 7	MI 7	TR	110902	505038	153808	505108	243097	337
1/2010	MI 7	MI 7	TR	110902	505038	153808	505415	384818	40

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1/2010	MI 7	MI 7	TR	110902	505038	153808	523008	312117	348
1/2010	MI 7	MI 7	TR	110956	505038	153808	521098	108641	264
1/2010	MI 7	MI 7	TR	110956	505038	153808	521138	11680	2
1/2010	MI 7	MI 7	TR	110956	505038	153808	521142	40477	3
1/2010	MI 7	MI 7	TR	110956	505038	153808	523008	312117	160
1/2010	MI 7	MI 7	TR	110956	513022	338686	521098	108641	27
1/2010	MI 7	MI 7	TR	110979	505038	153808	521116	42078	1,107
1/2010	MI 7	MI 7	TR	110979	505038	153808	521636	22992	1,338
1/2010	MI 7	MI 7	TR	111113	505038	153808	521098	108641	320
1/2010	MI 7	MI 7	TR	111113	505108	243097	521098	108641	160
1/2010	MI 7	MI 7	TR	111113	511136	277072	521098	108641	102
1/2010	MI 7	MI 7	TR	111113	513022	338686	521098	108641	9
1/2010	MI 7	MI 7	TR	111116	505038	153808	521098	108641	283
1/2010	MI 7	MI 7	TR	111116	505108	243097	521098	108641	68
1/2010	MI 7	MI 7	TR	111116	511136	277072	521008	11616	22
1/2010	MI 7	MI 7	TR	111116	511136	277072	521098	108641	66
1/2010	MI 7	MI 7	TR	111119	505038	153808	521098	108641	324
1/2010	MI 7	MI 7	TR	111119	505038	153808	521616	4194	3
1/2010	MI 7	MI 7	TR	111119	505038	153808	521985	278172	3
1/2010	MI 7	MI 7	TR	111119	505108	243097	521098	108641	17
1/2010	MI 7	MI 7	TR	111119	511136	277072	521098	108641	18
1/2010	MI 7	MI 7	TR	111211	505038	153808	521636	22992	9
1/2010	MI 7	MI 7	TR	111213	505038	153808	521636	22992	51
1/2010	MI 7	MI 7	TR	111216	505038	153808	521636	22992	42
1/2010	MI 7	MI 7	TR	111221	505038	153808	521074	40470	1
1/2010	MI 7	MI 7	TR	111221	510005	246067	521074	40470	51
1/2010	MI 7	MI 7	TR	111221	510005	246067	521142	40477	18
1/2010	MI 7	MI 7	TR	111221	510005	246067	521144	11580	21
1/2010	MI 7	MI 7	TR	111222	505038	153808	521008	11616	538
1/2010	MI 7	MI 7	TR	111222	511136	277072	505038	153808	19
1/2010	MI 7	MI 7	TR	111225	510005	246067	521074	40470	1
1/2010	MI 7	MI 7	TR	111225	510005	246067	521142	40477	7
1/2010	MI 7	MI 7	TR	111225	510005	246067	521144	11580	3

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1/2010	MI 7	MI 7	TR	111225	510005	246067	521162	11748	1
1/2010	MI 7	MI 7	TR	111287	505035	139385	505038	153808	2,098
1/2010	MI 7	MI 7	TR	111287	505038	153808	505035	139385	290
1/2010	MI 7	MI 7	TR	111292	505038	153808	505028	139366	127
1/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	1,096
1/2010	MI 7	MI 7	TR	111332	505038	153808	521008	11616	3
1/2010	MI 7	MI 7	TR	111456	505038	153808	521636	22992	156
1/2010	MI 7	MI 7	TR	111493	511144	48642	505033	139382	35,399
1/2010	MI 7	MI 7	TR	111639	505142	40806	521008	11616	-703
1/2010	MI 7	MI 7	TR	111706	505038	153808	505108	243097	551
1/2010	MI 7	MI 7	TR	111706	505038	153808	521636	22992	992
1/2010	MI 7	MI 7	TR	111718	505038	153808	521016	4196	30
1/2010	MI 7	MI 7	TR	111718	505038	153808	521622	110850	29
1/2010	MI 7	MI 7	TR	111718	505038	153808	521932	138744	133
1/2010	MI 7	MI 7	TR	111718	505038	153808	523008	312117	57
1/2010	MI 7	MI 7	TR	111719	505038	153808	505108	243097	235
1/2010	MI 7	MI 7	TR	111719	505038	153808	521636	22992	213
1/2010	MI 7	MI 7	TR	111719	505038	153808	521985	278172	9
1/2010	MI 7	MI 7	TR	111719	505038	153808	523008	312117	149
1/2010	MI 7	MI 7	TR	111719	505108	243097	521008	11616	225
1/2010	MI 7	MI 7	TR	111719	510005	246067	521008	11616	291
1/2010	MI 7	MI 7	TR	111719	510029	2610	521008	11616	71
1/2010	MI 7	MI 7	TR	111719	511136	277072	521008	11616	204
1/2010	MI 7	MI 7	TR	111720	505038	153808	505108	243097	172
1/2010	MI 7	MI 7	TR	111720	505038	153808	521008	11616	57
1/2010	MI 7	MI 7	TR	111720	505038	153808	521116	42078	17
1/2010	MI 7	MI 7	TR	111720	505038	153808	521622	110850	336
1/2010	MI 7	MI 7	TR	111720	505038	153808	521932	138744	49
1/2010	MI 7	MI 7	TR	111720	505038	153808	521985	278172	129
1/2010	MI 7	MI 7	TR	111720	505038	153808	523008	312117	34
1/2010	MI 7	MI 7	TR	111720	505108	243097	521008	11616	245
1/2010	MI 7	MI 7	TR	111720	510005	246067	521008	11616	237
1/2010	MI 7	MI 7	TR	111720	510029	2610	521008	11616	75

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1/2010	MI 7	MI 7	TR	111720	511136	277072	521008	11616	125
1/2010	MI 7	MI 7	TR	111720	513022	338686	521008	11616	9
1/2010	MI 7	MI 7	TR	111721	505038	153808	505108	243097	219
1/2010	MI 7	MI 7	TR	111721	505038	153808	521636	22992	131
1/2010	MI 7	MI 7	TR	111721	505038	153808	521932	138744	229
1/2010	MI 7	MI 7	TR	111721	505038	153808	521985	278172	26
1/2010	MI 7	MI 7	TR	111721	505038	153808	523008	312117	29
1/2010	MI 7	MI 7	TR	111721	511136	277072	521636	22992	164
1/2010	MI 7	MI 7	TR	111730	510005	246067	505038	153808	28
1/2010	MI 7	MI 7	TR	111910	505038	153808	521098	108641	615
1/2010	MI 7	MI 7	TR	111910	505038	153808	521678	140834	20
1/2010	MI 7	MI 7	TR	111910	511136	277072	521098	108641	501
1/2010	MI 7	MI 7	TR	111910	511136	277072	521678	140834	11
1/2010	MI 7	MI 7	TR	111921	511136	277072	521116	42078	197
1/2010	MI 7	MI 7	TR	111921	511136	277072	521118	11578	62
1/2010	MI 7	MI 7	TR	111921	511136	277072	521122	11751	31
1/2010	MI 7	MI 7	TR	111921	511136	277072	521622	110850	28
1/2010	MI 7	MI 7	TR	111928	505108	243097	521098	108641	172
1/2010	MI 7	MI 7	TR	111928	505108	243097	521622	110850	715
1/2010	MI 7	MI 7	TR	111928	511136	277072	521622	110850	162
1/2010	MI 7	MI 7	TR	111928	511136	277072	521636	22992	28
1/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	372
1/2010	MI 7	MI 7	TR	112059	505038	153808	521098	108641	464
1/2010	MI 7	MI 7	TR	112059	511136	277072	521098	108641	435
1/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	592
1/2010	MI 7	MI 7	TR	112061	511162	153853	521670	40468	124
1/2010	MI 7	MI 7	TR	112117	505108	243097	521074	40470	6
1/2010	MI 7	MI 7	TR	112117	505108	243097	521118	11578	2
1/2010	MI 7	MI 7	TR	112117	505108	243097	521162	11748	25
1/2010	MI 7	MI 7	TR	112117	505108	243097	521604	150409	76
1/2010	MI 7	MI 7	TR	112117	510005	246067	521074	40470	180
1/2010	MI 7	MI 7	TR	112117	510005	246067	521118	11578	60
1/2010	MI 7	MI 7	TR	112117	510005	246067	521142	40477	148

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1/2010	MI 7	MI 7	TR	112117	510005	246067	521144	11580	120
1/2010	MI 7	MI 7	TR	112117	510005	246067	521162	11748	625
1/2010	MI 7	MI 7	TR	112117	510005	246067	521604	150409	1,289
1/2010	MI 7	MI 7	TR	112117	510005	246067	521636	22992	18
1/2010	MI 7	MI 7	TR	112117	510005	246067	521962	139401	10
1/2010	MI 7	MI 7	TR	112117	511136	277072	521142	40477	5
1/2010	MI 7	MI 7	TR	112117	511136	277072	521144	11580	5
1/2010	MI 7	MI 7	TR	112117	511136	277072	521604	150409	46
1/2010	MI 7	MI 7	TR	112484	505108	243097	521622	110850	83
1/2010	MI 7	MI 7	TR	112506	511158	48644	505108	243097	48
1/2010	MI 7	MI 7	TR	112506	511158	48644	521636	22992	60
1/2010	MI 7	MI 7	TR	112583	510005	246067	505038	153808	3
1/2010	MI 7	MI 7	TR	112807	505038	153808	521008	11616	1,643
1/2010	MI 7	MI 7	TR	112818	505038	153808	505017	139249	2,197
1/2010	MI 7	MI 7	TR	112834	505038	153808	505108	243097	869
1/2010	MI 7	MI 7	TR	112834	505038	153808	510005	246067	198
1/2010	MI 7	MI 7	TR	112834	505038	153808	521016	4196	15
1/2010	MI 7	MI 7	TR	112834	505038	153808	521616	4194	197
1/2010	MI 7	MI 7	TR	112834	505038	153808	521985	278172	403
1/2010	MI 7	MI 7	TR	112834	505038	153808	523025	338685	252
1/2010	MI 7	MI 7	TR	112835	505038	153808	521616	4194	28
1/2010	MI 7	MI 7	TR	112835	505038	153808	521636	22992	104
1/2010	MI 7	MI 7	TR	112835	505038	153808	521932	138744	3
1/2010	MI 7	MI 7	TR	112835	505108	243097	521098	108641	171
1/2010	MI 7	MI 7	TR	112835	510029	2610	521008	11616	35
1/2010	MI 7	MI 7	TR	112835	511136	277072	521008	11616	71
1/2010	MI 7	MI 7	TR	112835	513022	338686	521008	11616	9
1/2010	MI 7	MI 7	TR	112839	505038	153808	521008	11616	1,906
1/2010	MI 7	MI 7	TR	113025	505038	153808	505108	243097	278
1/2010	MI 7	MI 7	TR	113025	505038	153808	521074	40470	58
1/2010	MI 7	MI 7	TR	113025	505038	153808	521118	11578	4
1/2010	MI 7	MI 7	TR	113025	505038	153808	521124	11562	20
1/2010	MI 7	MI 7	TR	113025	505038	153808	521138	11680	8

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1/2010	MI 7	MI 7	TR	113025	505038	153808	521142	40477	62
1/2010	MI 7	MI 7	TR	113025	505038	153808	521144	11580	116
1/2010	MI 7	MI 7	TR	113025	505038	153808	521146	11785	17
1/2010	MI 7	MI 7	TR	113025	505038	153808	521162	11748	20
1/2010	MI 7	MI 7	TR	113025	505038	153808	521622	110850	69
1/2010	MI 7	MI 7	TR	113025	505038	153808	521670	40468	24
1/2010	MI 7	MI 7	TR	113025	505038	153808	521962	139401	8
1/2010	MI 7	MI 7	TR	113025	505038	153808	523008	312117	23
1/2010	MI 7	MI 7	TR	113025	510005	246067	505038	153808	12
1/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	706
1/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	642
1/2010	MI 7	MI 7	TR	113029	505038	153808	501136	104776	154
1/2010	MI 7	MI 7	TR	113029	505038	153808	505108	243097	67
1/2010	MI 7	MI 7	TR	113029	505038	153808	521008	11616	142
1/2010	MI 7	MI 7	TR	113029	505038	153808	521622	110850	768
1/2010	MI 7	MI 7	TR	113029	505038	153808	521962	139401	31
1/2010	MI 7	MI 7	TR	113029	505108	243097	521622	110850	111
1/2010	MI 7	MI 7	TR	113029	511136	277072	501136	104776	7
1/2010	MI 7	MI 7	TR	113029	511136	277072	505038	153808	317
1/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	223
1/2010	MI 7	MI 7	TR	113029	511136	277072	521622	110850	460
1/2010	MI 7	MI 7	TR	113029	511136	277072	521636	22992	29
1/2010	MI 7	MI 7	TR	113029	511158	48644	505108	243097	7
1/2010	MI 7	MI 7	TR	113029	511158	48644	523008	312117	12
1/2010	MI 7	MI 7	TR	113029	511174	3026	521622	110850	156
1/2010	MI 7	MI 7	TR	113029	511174	3026	521962	139401	26
1/2010	MI 7	MI 7	TR	113038	505038	153808	521008	11616	779
1/2010	MI 7	MI 7	TR	113038	505038	153808	521080	138675	35
1/2010	MI 7	MI 7	TR	113038	505038	153808	521622	110850	2
1/2010	MI 7	MI 7	TR	113038	505038	153808	521636	22992	41
1/2010	MI 7	MI 7	TR	113038	505038	153808	521932	138744	44
1/2010	MI 7	MI 7	TR	113038	505038	153808	521942	198847	58
1/2010	MI 7	MI 7	TR	113038	511136	277072	521008	11616	570

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1/2010	MI 7	MI 7	TR	113038	511136	277072	521116	42078	39
1/2010	MI 7	MI 7	TR	113038	511158	48644	521080	138675	66
1/2010	MI 7	MI 7	TR	113038	511158	48644	521622	110850	67
1/2010	MI 7	MI 7	TR	113038	511158	48644	521932	138744	2
1/2010	MI 7	MI 7	TR	113039	505038	153808	505108	243097	553
1/2010	MI 7	MI 7	TR	113040	505038	153808	521008	11616	60
1/2010	MI 7	MI 7	TR	113040	505038	153808	521098	108641	275
1/2010	MI 7	MI 7	TR	113040	505038	153808	521678	140834	726
1/2010	MI 7	MI 7	TR	113040	505038	153808	521932	138744	4
1/2010	MI 7	MI 7	TR	113040	505038	153808	521942	198847	52
1/2010	MI 7	MI 7	TR	113040	511136	277072	521008	11616	53
1/2010	MI 7	MI 7	TR	113040	511136	277072	521098	108641	484
1/2010	MI 7	MI 7	TR	113040	511136	277072	521678	140834	1,029
1/2010	MI 7	MI 7	TR	113040	511136	277072	521942	198847	3
1/2010	MI 7	MI 7	TR	113040	511158	48644	521098	108641	8
1/2010	MI 7	MI 7	TR	113040	511158	48644	521678	140834	138
1/2010	MI 7	MI 7	TR	113041	505038	153808	521008	11616	84
1/2010	MI 7	MI 7	TR	113041	505038	153808	521074	40470	210
1/2010	MI 7	MI 7	TR	113041	505038	153808	521080	138675	11
1/2010	MI 7	MI 7	TR	113041	505038	153808	521118	11578	285
1/2010	MI 7	MI 7	TR	113041	505038	153808	521120	11795	40
1/2010	MI 7	MI 7	TR	113041	505038	153808	521122	11751	80
1/2010	MI 7	MI 7	TR	113041	505038	153808	521124	11562	45
1/2010	MI 7	MI 7	TR	113041	505038	153808	521138	11680	160
1/2010	MI 7	MI 7	TR	113041	505038	153808	521140	11749	78
1/2010	MI 7	MI 7	TR	113041	505038	153808	521142	40477	198
1/2010	MI 7	MI 7	TR	113041	505038	153808	521144	11580	162
1/2010	MI 7	MI 7	TR	113041	505038	153808	521146	11785	40
1/2010	MI 7	MI 7	TR	113041	505038	153808	521162	11748	185
1/2010	MI 7	MI 7	TR	113041	505038	153808	521670	40468	95
1/2010	MI 7	MI 7	TR	113041	505038	153808	521932	138744	73
1/2010	MI 7	MI 7	TR	113041	505038	153808	521942	198847	53
1/2010	MI 7	MI 7	TR	113041	505123	261474	521098	108641	186

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1/2010	MI 7	MI 7	TR	113041	505222	140358	521028	40478	119
1/2010	MI 7	MI 7	TR	113041	505230	153728	521028	40478	7
1/2010	MI 7	MI 7	TR	113041	511174	3026	521074	40470	5
1/2010	MI 7	MI 7	TR	113041	511174	3026	521138	11680	40
1/2010	MI 7	MI 7	TR	113082	505038	153808	521932	138744	2,139
1/2010	MI 7	MI 7	TR	113116	505038	153808	501136	104776	27
1/2010	MI 7	MI 7	TR	113116	505108	243097	521008	11616	24
1/2010	MI 7	MI 7	TR	113116	505108	243097	521622	110850	563
1/2010	MI 7	MI 7	TR	113116	510029	2610	521622	110850	48
1/2010	MI 7	MI 7	TR	113116	511158	48644	501136	104776	121
1/2010	MI 7	MI 7	TR	113116	511158	48644	521622	110850	233
1/2010	MI 7	MI 7	TR	113116	511158	48644	521932	138744	11
1/2010	MI 7	MI 7	TR	113116	511158	48644	521962	139401	20
1/2010	MI 7	MI 7	TR	113120	511136	277072	505038	153808	8
1/2010	MI 7	MI 7	TR	113152	505038	153808	501136	104776	116
1/2010	MI 7	MI 7	TR	113152	505038	153808	521622	110850	2,329
1/2010	MI 7	MI 7	TR	113152	505038	153808	521678	140834	967
1/2010	MI 7	MI 7	TR	113152	505108	243097	505038	153808	210
1/2010	MI 7	MI 7	TR	113152	505108	243097	521622	110850	362
1/2010	MI 7	MI 7	TR	113152	505108	243097	521678	140834	93
1/2010	MI 7	MI 7	TR	113152	505222	140358	505137	320550	172
1/2010	MI 7	MI 7	TR	113172	505038	153808	521098	108641	899
1/2010	MI 7	MI 7	TR	113172	505038	153808	521138	11680	31
1/2010	MI 7	MI 7	TR	113178	505038	153808	521098	108641	2,985
1/2010	MI 7	MI 7	TR	113181	505038	153808	505108	243097	58
1/2010	MI 7	MI 7	TR	113181	505038	153808	521116	42078	238
1/2010	MI 7	MI 7	TR	113181	505038	153808	521138	11680	75
1/2010	MI 7	MI 7	TR	113181	505038	153808	521142	40477	252
1/2010	MI 7	MI 7	TR	113181	505038	153808	521162	11748	5
1/2010	MI 7	MI 7	TR	113188	505038	153808	521016	4196	2,324
1/2010	MI 7	MI 7	TR	113188	505038	153808	523025	338685	1,269
1/2010	MI 7	MI 7	TR	113189	505038	153808	521622	110850	14
1/2010	MI 7	MI 7	TR	113189	505038	153808	521932	138744	55

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1/2010	MI 7	MI 7	TR	113190	505038	153808	521116	42078	132
1/2010	MI 7	MI 7	TR	113190	505038	153808	521636	22992	249
1/2010	MI 7	MI 7	TR	113190	505038	153808	521932	138744	358
1/2010	MI 7	MI 7	TR	113190	511136	277072	521116	42078	63
1/2010	MI 7	MI 7	TR	113190	511136	277072	521636	22992	63
1/2010	MI 7	MI 7	TR	113191	505038	153808	505108	243097	644
1/2010	MI 7	MI 7	TR	113191	505038	153808	521636	22992	16
1/2010	MI 7	MI 7	TR	113191	505038	153808	521932	138744	1,439
1/2010	MI 7	MI 7	TR	113191	505108	243097	521116	42078	6
1/2010	MI 7	MI 7	TR	113191	511136	277072	521116	42078	257
1/2010	MI 7	MI 7	TR	113358	505038	153808	521016	4196	591
1/2010	MI 7	MI 7	TR	113358	505038	153808	521932	138744	157
1/2010	MI 7	MI 7	TR	113363	505038	153808	501136	104776	69
1/2010	MI 7	MI 7	TR	113363	505038	153808	505108	243097	859
1/2010	MI 7	MI 7	TR	113363	505038	153808	505137	320550	61
1/2010	MI 7	MI 7	TR	113363	505038	153808	521678	140834	462
1/2010	MI 7	MI 7	TR	113363	505108	243097	521622	110850	304
1/2010	MI 7	MI 7	TR	113363	505108	243097	521678	140834	658
1/2010	MI 7	MI 7	TR	113363	505135	318732	505137	320550	274
1/2010	MI 7	MI 7	TR	113363	505222	140358	505137	320550	124
1/2010	MI 7	MI 7	TR	113364	505038	153808	501136	104776	58
1/2010	MI 7	MI 7	TR	113364	505038	153808	521622	110850	294
1/2010	MI 7	MI 7	TR	113364	505038	153808	521636	22992	141
1/2010	MI 7	MI 7	TR	113364	505038	153808	521678	140834	57
1/2010	MI 7	MI 7	TR	113364	505135	318732	505137	320550	57
1/2010	MI 7	MI 7	TR	113364	505222	140358	505137	320550	183
1/2010	MI 7	MI 7	TR	113365	505038	153808	521932	138744	170
1/2010	MI 7	MI 7	TR	113374	505038	153808	521932	138744	171
1/2010	MI 7	MI 7	TR	113375	505038	153808	505108	243097	4
1/2010	MI 7	MI 7	TR	113375	505038	153808	521016	4196	172
1/2010	MI 7	MI 7	TR	113375	505038	153808	521636	22992	52
1/2010	MI 7	MI 7	TR	113375	505038	153808	521932	138744	336
1/2010	MI 7	MI 7	TR	113423	505038	153808	505108	243097	56

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1/2010	MI 7	MI 7	TR	113423	505038	153808	521080	138675	360
1/2010	MI 7	MI 7	TR	113423	505038	153808	521138	11680	1
1/2010	MI 7	MI 7	TR	113423	505038	153808	521616	4194	100
1/2010	MI 7	MI 7	TR	113423	505038	153808	521985	278172	155
1/2010	MI 7	MI 7	TR	113430	505038	153808	505108	243097	106
1/2010	MI 7	MI 7	TR	113430	505038	153808	510005	246067	55
1/2010	MI 7	MI 7	TR	113430	505038	153808	521080	138675	138
1/2010	MI 7	MI 7	TR	113430	505038	153808	521616	4194	48
1/2010	MI 7	MI 7	TR	113430	505038	153808	521985	278172	91
1/2010	MI 7	MI 7	TR	113430	505038	153808	523025	338685	43
1/2010	MI 7	MI 7	TR	113453	505038	153808	505108	243097	885
1/2010	MI 7	MI 7	TR	113453	505038	153808	521116	42078	361
1/2010	MI 7	MI 7	TR	113453	505038	153808	521636	22992	302
1/2010	MI 7	MI 7	TR	113453	505108	243097	505038	153808	226
1/2010	MI 7	MI 7	TR	113498	505038	153808	521008	11616	226
1/2010	MI 7	MI 7	TR	113505	505038	153808	521008	11616	1
1/2010	MI 7	MI 7	TR	113505	505038	153808	521116	42078	81
1/2010	MI 7	MI 7	TR	113505	505038	153808	521636	22992	402
1/2010	MI 7	MI 7	TR	113505	505038	153808	521932	138744	373
1/2010	MI 7	MI 7	TR	113505	511128	139396	505108	243097	29
1/2010	MI 7	MI 7	TR	113505	511128	139396	521932	138744	129
1/2010	MI 7	MI 7	TR	113505	511136	277072	521098	108641	172
1/2010	MI 7	MI 7	TR	113505	511136	277072	521116	42078	228
1/2010	MI 7	MI 7	TR	113505	511136	277072	521636	22992	25
1/2010	MI 7	MI 7	TR	113532	505038	153808	521008	11616	123
1/2010	MI 7	MI 7	TR	113679	505038	153808	505108	243097	228
1/2010	MI 7	MI 7	TR	113679	505038	153808	521098	108641	319
1/2010	MI 7	MI 7	TR	113679	505038	153808	521622	110850	757
1/2010	MI 7	MI 7	TR	113679	505038	153808	521678	140834	434
1/2010	MI 7	MI 7	TR	113679	505108	243097	505038	153808	136
1/2010	MI 7	MI 7	TR	113679	505108	243097	521098	108641	190
1/2010	MI 7	MI 7	TR	113679	505108	243097	521622	110850	505
1/2010	MI 7	MI 7	TR	113680	505038	153808	505108	243097	314

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1/2010	MI 7	MI 7	TR	113681	505038	153808	505108	243097	345
1/2010	MI 7	MI 7	TR	113682	505038	153808	521098	108641	368
1/2010	MI 7	MI 7	TR	113682	505038	153808	521622	110850	297
1/2010	MI 7	MI 7	TR	113682	505038	153808	521636	22992	25
1/2010	MI 7	MI 7	TR	113682	505038	153808	521678	140834	251
1/2010	MI 7	MI 7	TR	113682	505038	153808	523008	312117	57
1/2010	MI 7	MI 7	TR	113682	505108	243097	505038	153808	33
1/2010	MI 7	MI 7	TR	113682	505108	243097	521098	108641	207
1/2010	MI 7	MI 7	TR	113682	505108	243097	521622	110850	78
1/2010	MI 7	MI 7	TR	113682	505108	243097	521678	140834	104
1/2010	MI 7	MI 7	TR	113682	505222	140358	505137	320550	171
1/2010	MI 7	MI 7	TR	113709	505038	153808	523065	769472	4,270
1/2010	MI 7	MI 7	TR	114122	511158	48644	521124	11562	183
1/2010	MI 7	MI 7	TR	114130	505038	153808	505108	243097	94
1/2010	MI 7	MI 7	TR	114130	505038	153808	521080	138675	717
1/2010	MI 7	MI 7	TR	114130	505038	153808	521616	4194	35
1/2010	MI 7	MI 7	TR	114130	505038	153808	521985	278172	424
1/2010	MI 7	MI 7	TR	114130	505038	153808	523025	338685	59
1/2010	MI 7	MI 7	TR	114131	505038	153808	505108	243097	17
1/2010	MI 7	MI 7	TR	114131	505038	153808	510005	246067	33
1/2010	MI 7	MI 7	TR	114131	505038	153808	521016	4196	54
1/2010	MI 7	MI 7	TR	114131	505038	153808	521080	138675	248
1/2010	MI 7	MI 7	TR	114131	505038	153808	521932	138744	105
1/2010	MI 7	MI 7	TR	114131	505038	153808	521985	278172	92
1/2010	MI 7	MI 7	TR	114131	505038	153808	523025	338685	30
1/2010	MI 7	MI 7	TR	114320	505038	153808	521030	282436	1,967
1/2010	MI 7	MI 7	TR	114320	505230	153728	521030	282436	2
1/2010	MI 7	MI 7	TR	114460	505038	153808	505108	243097	908
1/2010	MI 7	MI 7	TR	114460	505038	153808	521016	4196	402
1/2010	MI 7	MI 7	TR	114466	505038	153808	521016	4196	113
1/2010	MI 7	MI 7	TR	114466	505038	153808	521080	138675	24
1/2010	MI 7	MI 7	TR	114477	505038	153808	521008	11616	392
1/2010	MI 7	MI 7	TR	114490	505108	243097	521008	11616	21

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1/2010	MI 7	MI 7	TR	114490	505108	243097	521118	11578	102
1/2010	MI 7	MI 7	TR	114490	510005	246067	505038	153808	29
1/2010	MI 7	MI 7	TR	114490	510005	246067	521008	11616	4
1/2010	MI 7	MI 7	TR	114490	510005	246067	521074	40470	109
1/2010	MI 7	MI 7	TR	114490	510005	246067	521116	42078	16
1/2010	MI 7	MI 7	TR	114490	510005	246067	521118	11578	360
1/2010	MI 7	MI 7	TR	114490	510005	246067	521138	11680	31
1/2010	MI 7	MI 7	TR	114490	510005	246067	521622	110850	84
1/2010	MI 7	MI 7	TR	114490	510005	246067	521636	22992	321
1/2010	MI 7	MI 7	TR	114490	510005	246067	521670	40468	365
1/2010	MI 7	MI 7	TR	114490	511136	277072	521008	11616	10
1/2010	MI 7	MI 7	TR	114490	511136	277072	521074	40470	32
1/2010	MI 7	MI 7	TR	114490	511136	277072	521118	11578	68
1/2010	MI 7	MI 7	TR	114490	511136	277072	521138	11680	13
1/2010	MI 7	MI 7	TR	114490	511136	277072	521636	22992	89
1/2010	MI 7	MI 7	TR	114490	511136	277072	521670	40468	63
1/2010	MI 7	MI 7	TR	114490	511158	48644	505038	153808	61
1/2010	MI 7	MI 7	TR	114490	511158	48644	505108	243097	4
1/2010	MI 7	MI 7	TR	114490	511158	48644	521118	11578	269
1/2010	MI 7	MI 7	TR	114490	511178	40476	505038	153808	2
1/2010	MI 7	MI 7	TR	114490	511178	40476	521118	11578	1
1/2010	MI 7	MI 7	TR	114490	513022	338686	521118	11578	56
1/2010	MI 7	MI 7	TR	114490	513023	120743	505038	153808	5
1/2010	MI 7	MI 7	TR	114497	505108	243097	505038	153808	1
1/2010	MI 7	MI 7	TR	114497	505108	243097	521008	11616	27
1/2010	MI 7	MI 7	TR	114497	505108	243097	521074	40470	1
1/2010	MI 7	MI 7	TR	114497	505108	243097	521116	42078	6
1/2010	MI 7	MI 7	TR	114497	505108	243097	521118	11578	43
1/2010	MI 7	MI 7	TR	114497	505108	243097	521636	22992	262
1/2010	MI 7	MI 7	TR	114497	505108	243097	521670	40468	51
1/2010	MI 7	MI 7	TR	114497	510005	246067	505038	153808	43
1/2010	MI 7	MI 7	TR	114497	510005	246067	521098	108641	33
1/2010	MI 7	MI 7	TR	114497	510005	246067	521116	42078	99

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	MI 7	TR	114497	510005	246067	521118	11578	79
1/2010	MI 7	MI 7	TR	114497	510005	246067	521636	22992	338
1/2010	MI 7	MI 7	TR	114497	510005	246067	521670	40468	10
1/2010	MI 7	MI 7	TR	114497	511128	139396	505108	243097	13
1/2010	MI 7	MI 7	TR	114497	511128	139396	521098	108641	109
1/2010	MI 7	MI 7	TR	114497	511128	139396	521116	42078	64
1/2010	MI 7	MI 7	TR	114497	511128	139396	521138	11680	27
1/2010	MI 7	MI 7	TR	114497	511128	139396	521622	110850	29
1/2010	MI 7	MI 7	TR	114497	511136	277072	505038	153808	12
1/2010	MI 7	MI 7	TR	114497	511136	277072	521098	108641	43
1/2010	MI 7	MI 7	TR	114497	511136	277072	521116	42078	7
1/2010	MI 7	MI 7	TR	114497	511136	277072	521622	110850	10
1/2010	MI 7	MI 7	TR	114497	511136	277072	521636	22992	143
1/2010	MI 7	MI 7	TR	114497	511158	48644	505038	153808	2
1/2010	MI 7	MI 7	TR	114497	511158	48644	505108	243097	16
1/2010	MI 7	MI 7	TR	114497	511158	48644	521118	11578	160
1/2010	MI 7	MI 7	TR	114497	511158	48644	521138	11680	21
1/2010	MI 7	MI 7	TR	114497	511158	48644	521622	110850	84
1/2010	MI 7	MI 7	TR	114497	511158	48644	521636	22992	8
1/2010	MI 7	MI 7	TR	114497	513022	338686	505038	153808	10
1/2010	MI 7	MI 7	TR	114497	513022	338686	521118	11578	9
1/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	25
1/2010	MI 7	MI 7	TR	114567	505038	153808	505137	320550	2
1/2010	MI 7	MI 7	TR	114567	505135	318732	505137	320550	812
1/2010	MI 7	MI 7	TR	114567	505222	140358	505137	320550	1,046
1/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	432
1/2010	MI 7	MI 7	TR	114604	505038	153808	523029	360888	7
1/2010	MI 7	MI 7	TR	114671	505038	153808	505108	243097	1,221
1/2010	MI 7	MI 7	TR	114671	505038	153808	505137	320550	60
1/2010	MI 7	MI 7	TR	114671	505038	153808	521008	11616	77
1/2010	MI 7	MI 7	TR	114671	505038	153808	521622	110850	248
1/2010	MI 7	MI 7	TR	114671	505038	153808	521678	140834	801
1/2010	MI 7	MI 7	TR	114671	505038	153808	523008	312117	71

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	MI 7	TR	114671	505038	153808	523025	338685	115
1/2010	MI 7	MI 7	TR	114671	505108	243097	521622	110850	109
1/2010	MI 7	MI 7	TR	114671	505108	243097	521678	140834	18
1/2010	MI 7	MI 7	TR	114671	505222	140358	505137	320550	419
1/2010	MI 7	MI 7	TR	114671	511128	139396	521622	110850	57
1/2010	MI 7	MI 7	TR	114671	511128	139396	521678	140834	12
1/2010	MI 7	MI 7	TR	114824	505038	153808	521606	216654	4
1/2010	MI 7	MI 7	TR	114900	505038	153808	505108	243097	172
1/2010	MI 7	MI 7	TR	114900	505038	153808	521016	4196	688
1/2010	MI 7	MI 7	TR	114900	505038	153808	521080	138675	373
1/2010	MI 7	MI 7	TR	114900	505038	153808	521616	4194	10
1/2010	MI 7	MI 7	TR	114900	505038	153808	521932	138744	248
1/2010	MI 7	MI 7	TR	115037	505038	153808	521636	22992	342
1/2010	MI 7	MI 7	TR	115037	510005	246067	521636	22992	29
1/2010	MI 7	MI 7	TR	115038	505038	153808	505108	243097	174
1/2010	MI 7	MI 7	TR	115038	505038	153808	521116	42078	145
1/2010	MI 7	MI 7	TR	115059	505038	153808	505108	243097	513
1/2010	MI 7	MI 7	TR	115059	505038	153808	521116	42078	11
1/2010	MI 7	MI 7	TR	115059	505038	153808	521636	22992	508
1/2010	MI 7	MI 7	TR	115059	505475	542527	521636	22992	340
1/2010	MI 7	MI 7	TR	115064	510005	246067	521116	42078	186
1/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	46
1/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	113
1/2010	MI 7	MI 7	TR	115214	505038	153808	521604	150409	1,062
1/2010	MI 7	MI 7	TR	115275	505038	153808	521016	4196	70
1/2010	MI 7	MI 7	TR	115275	505038	153808	521932	138744	171
1/2010	MI 7	MI 7	TR	115311	505038	153808	505108	243097	400
1/2010	MI 7	MI 7	TR	115311	505038	153808	521678	140834	116
1/2010	MI 7	MI 7	TR	115311	505108	243097	505038	153808	2
1/2010	MI 7	MI 7	TR	115312	505038	153808	505108	243097	572
1/2010	MI 7	MI 7	TR	115312	505038	153808	521678	140834	460
1/2010	MI 7	MI 7	TR	115312	505108	243097	521622	110850	201
1/2010	MI 7	MI 7	TR	115486	505038	153808	505108	243097	289

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	MI 7	TR	115486	505038	153808	521008	11616	1,356
1/2010	MI 7	MI 7	TR	115486	505038	153808	521098	108641	74
1/2010	MI 7	MI 7	TR	115486	505038	153808	521116	42078	94
1/2010	MI 7	MI 7	TR	115486	505038	153808	521636	22992	366
1/2010	MI 7	MI 7	TR	115486	505038	153808	521932	138744	1,571
1/2010	MI 7	MI 7	TR	115486	511136	277072	521636	22992	7
1/2010	MI 7	MI 7	TR	115487	505038	153808	505108	243097	57
1/2010	MI 7	MI 7	TR	115487	505038	153808	521008	11616	255
1/2010	MI 7	MI 7	TR	115487	505038	153808	521016	4196	368
1/2010	MI 7	MI 7	TR	115487	505038	153808	521116	42078	351
1/2010	MI 7	MI 7	TR	115487	505038	153808	521636	22992	337
1/2010	MI 7	MI 7	TR	115487	505038	153808	521932	138744	818
1/2010	MI 7	MI 7	TR	115487	505108	243097	521008	11616	255
1/2010	MI 7	MI 7	TR	115487	505108	243097	521116	42078	453
1/2010	MI 7	MI 7	TR	115487	505108	243097	521636	22992	8
1/2010	MI 7	MI 7	TR	115487	511128	139396	505108	243097	8
1/2010	MI 7	MI 7	TR	115487	511128	139396	521016	4196	82
1/2010	MI 7	MI 7	TR	115487	511128	139396	521932	138744	94
1/2010	MI 7	MI 7	TR	115487	511136	277072	521116	42078	1
1/2010	MI 7	MI 7	TR	115558	505038	153808	505108	243097	1,256
1/2010	MI 7	MI 7	TR	115558	505038	153808	521016	4196	205
1/2010	MI 7	MI 7	TR	115654	505038	153808	505108	243097	101
1/2010	MI 7	MI 7	TR	115654	505038	153808	521636	22992	168
1/2010	MI 7	MI 7	TR	115654	505038	153808	521678	140834	52
1/2010	MI 7	MI 7	TR	115654	505038	153808	523008	312117	143
1/2010	MI 7	MI 7	TR	115654	511128	139396	521678	140834	96
1/2010	MI 7	MI 7	TR	115823	505038	153808	521008	11616	721
1/2010	MI 7	MI 7	TR	115823	505038	153808	521116	42078	180
1/2010	MI 7	MI 7	TR	115823	505038	153808	521622	110850	500
1/2010	MI 7	MI 7	TR	115823	505038	153808	523008	312117	195
1/2010	MI 7	MI 7	TR	115823	505108	243097	505038	153808	256
1/2010	MI 7	MI 7	TR	115823	505108	243097	521008	11616	170
1/2010	MI 7	MI 7	TR	115823	505108	243097	521622	110850	73

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	MI 7	TR	115823	511136	277072	521008	11616	818
1/2010	MI 7	MI 7	TR	115823	511136	277072	521622	110850	45
1/2010	MI 7	MI 7	TR	115828	505038	153808	501136	104776	27
1/2010	MI 7	MI 7	TR	115828	505038	153808	505108	243097	576
1/2010	MI 7	MI 7	TR	115828	505038	153808	521008	11616	579
1/2010	MI 7	MI 7	TR	115828	505038	153808	521144	11580	23
1/2010	MI 7	MI 7	TR	115828	505038	153808	521622	110850	102
1/2010	MI 7	MI 7	TR	115828	505038	153808	523008	312117	293
1/2010	MI 7	MI 7	TR	115828	505108	243097	505038	153808	14
1/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	518
1/2010	MI 7	MI 7	TR	115828	505108	243097	521074	40470	8
1/2010	MI 7	MI 7	TR	115828	505108	243097	521670	40468	32
1/2010	MI 7	MI 7	TR	115828	505108	243097	523008	312117	168
1/2010	MI 7	MI 7	TR	115828	511136	277072	505038	153808	7
1/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	1,777
1/2010	MI 7	MI 7	TR	115828	511136	277072	521144	11580	2
1/2010	MI 7	MI 7	TR	115828	511136	277072	521962	139401	9
1/2010	MI 7	MI 7	TR	115828	511158	48644	523008	312117	60
1/2010	MI 7	MI 7	TR	115847	505038	153808	505108	243097	423
1/2010	MI 7	MI 7	TR	115847	505038	153808	521678	140834	74
1/2010	MI 7	MI 7	TR	115847	505038	153808	523008	312117	128
1/2010	MI 7	MI 7	TR	115847	511128	139396	521678	140834	138
1/2010	MI 7	MI 7	TR	115940	511128	139396	521110	11803	550
1/2010	MI 7	MI 7	TR	115949	505038	153808	521636	22992	551
1/2010	MI 7	MI 7	TR	116000	505038	153808	505415	384818	156
1/2010	MI 7	MI 7	TR	116000	505038	153808	521008	11616	107
1/2010	MI 7	MI 7	TR	116000	505038	153808	521074	40470	116
1/2010	MI 7	MI 7	TR	116000	505038	153808	521098	108641	14
1/2010	MI 7	MI 7	TR	116000	505038	153808	521116	42078	2
1/2010	MI 7	MI 7	TR	116000	505038	153808	521118	11578	53
1/2010	MI 7	MI 7	TR	116000	505038	153808	521122	11751	2
1/2010	MI 7	MI 7	TR	116000	505038	153808	521142	40477	139
1/2010	MI 7	MI 7	TR	116000	505038	153808	521144	11580	96

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	MI 7	TR	116000	505038	153808	521146	11785	11
1/2010	MI 7	MI 7	TR	116000	505038	153808	521162	11748	56
1/2010	MI 7	MI 7	TR	116000	505038	153808	521636	22992	2
1/2010	MI 7	MI 7	TR	116000	505038	153808	521678	140834	2
1/2010	MI 7	MI 7	TR	116000	505038	153808	521962	139401	8
1/2010	MI 7	MI 7	TR	116000	505038	153808	523008	312117	50
1/2010	MI 7	MI 7	TR	116000	511158	48644	523008	312117	36
1/2010	MI 7	MI 7	TR	116043	505038	153808	505108	243097	125
1/2010	MI 7	MI 7	TR	116043	505038	153808	505415	384818	21
1/2010	MI 7	MI 7	TR	116043	505038	153808	521008	11616	150
1/2010	MI 7	MI 7	TR	116043	505038	153808	521622	110850	138
1/2010	MI 7	MI 7	TR	116043	505108	243097	521008	11616	35
1/2010	MI 7	MI 7	TR	116043	505108	243097	521622	110850	211
1/2010	MI 7	MI 7	TR	116043	511136	277072	521008	11616	74
1/2010	MI 7	MI 7	TR	116043	511136	277072	521622	110850	428
1/2010	MI 7	MI 7	TR	116043	511158	48644	505108	243097	133
1/2010	MI 7	MI 7	TR	116043	511158	48644	521636	22992	29
1/2010	MI 7	MI 7	TR	116074	505038	153808	505108	243097	25
1/2010	MI 7	MI 7	TR	116074	505038	153808	521008	11616	209
1/2010	MI 7	MI 7	TR	116074	505038	153808	521098	108641	20
1/2010	MI 7	MI 7	TR	116074	505038	153808	521622	110850	19
1/2010	MI 7	MI 7	TR	116074	505038	153808	523008	312117	4
1/2010	MI 7	MI 7	TR	116074	505108	243097	521008	11616	55
1/2010	MI 7	MI 7	TR	116074	505222	140358	505137	320550	54
1/2010	MI 7	MI 7	TR	116096	505038	153808	521622	110850	392
1/2010	MI 7	MI 7	TR	116096	505038	153808	521678	140834	22
1/2010	MI 7	MI 7	TR	116168	511136	277072	505038	153808	14
1/2010	MI 7	MI 7	TR	116172	505108	243097	505038	153808	16
1/2010	MI 7	MI 7	TR	116172	511136	277072	505038	153808	16
1/2010	MI 7	MI 7	TR	116275	505038	153808	521116	42078	21
1/2010	MI 7	MI 7	TR	116275	505038	153808	521162	11748	55
1/2010	MI 7	MI 7	TR	116275	505038	153808	521636	22992	52
1/2010	MI 7	MI 7	TR	116308	505038	153808	505108	243097	54

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1/2010	MI 7	MI 7	TR	116308	511158	48644	523008	312117	28
1/2010	MI 7	MI 7	TR	116310	505038	153808	505017	139249	448
1/2010	MI 7	MI 7	TR	116310	505038	153808	521116	42078	57
1/2010	MI 7	MI 7	TR	116310	511158	48644	505017	139249	76
1/2010	MI 7	MI 7	TR	116310	511158	48644	521116	42078	57
1/2010	MI 7	MI 7	TR	116311	505038	153808	505017	139249	101
1/2010	MI 7	MI 7	TR	116311	505038	153808	521932	138744	132
1/2010	MI 7	MI 7	TR	116311	511136	277072	505017	139249	317
1/2010	MI 7	MI 7	TR	116311	511136	277072	521008	11616	84
1/2010	MI 7	MI 7	TR	116312	505038	153808	521636	22992	69
1/2010	MI 7	MI 7	TR	116322	505038	153808	505108	243097	222
1/2010	MI 7	MI 7	TR	116322	505038	153808	521008	11616	74
1/2010	MI 7	MI 7	TR	116322	511136	277072	505415	384818	342
1/2010	MI 7	MI 7	TR	116322	511136	277072	521008	11616	32
1/2010	MI 7	MI 7	TR	116322	511158	48644	505108	243097	14
1/2010	MI 7	MI 7	TR	116322	511158	48644	523008	312117	33
1/2010	MI 7	MI 7	TR	116350	505222	140358	521028	40478	879
1/2010	MI 7	MI 7	TR	116350	505230	153728	521028	40478	10
1/2010	MI 7	MI 7	TR	116352	505038	153808	521008	11616	1,862
1/2010	MI 7	MI 7	TR	116358	505038	153808	521008	11616	56
1/2010	MI 7	MI 7	TR	116358	511162	153853	505038	153808	38
1/2010	MI 7	MI 7	TR	116358	511162	153853	521074	40470	326
1/2010	MI 7	MI 7	TR	116358	511162	153853	521142	40477	126
1/2010	MI 7	MI 7	TR	116358	511162	153853	521144	11580	116
1/2010	MI 7	MI 7	TR	116358	511162	153853	521146	11785	1
1/2010	MI 7	MI 7	TR	116359	505038	153808	521008	11616	103
1/2010	MI 7	MI 7	TR	116359	505038	153808	521146	11785	1
1/2010	MI 7	MI 7	TR	116418	511136	277072	521636	22992	3
1/2010	MI 7	MI 7	TR	116420	505108	243097	521636	22992	4
1/2010	MI 7	MI 7	TR	116420	511136	277072	521636	22992	9
1/2010	MI 7	MI 7	TR	116424	505038	153808	521074	40470	60
1/2010	MI 7	MI 7	TR	116424	505038	153808	521942	198847	164
1/2010	MI 7	MI 7	TR	116425	505038	153808	505108	243097	38

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1/2010	MI 7	MI 7	TR	116425	505038	153808	521636	22992	429
1/2010	MI 7	MI 7	TR	116425	505038	153808	521678	140834	73
1/2010	MI 7	MI 7	TR	116425	505038	153808	523008	312117	56
1/2010	MI 7	MI 7	TR	116433	505038	153808	521636	22992	224
1/2010	MI 7	MI 7	TR	116435	505038	153808	521008	11616	57
1/2010	MI 7	MI 7	TR	116435	505038	153808	521636	22992	451
1/2010	MI 7	MI 7	TR	116438	505038	153808	521008	11616	28
1/2010	MI 7	MI 7	TR	116438	505038	153808	521144	11580	6
1/2010	MI 7	MI 7	TR	116438	505038	153808	521962	139401	79
1/2010	MI 7	MI 7	TR	116438	511136	277072	521008	11616	63
1/2010	MI 7	MI 7	TR	116438	511158	48644	521962	139401	85
1/2010	MI 7	MI 7	TR	116438	511158	48644	523008	312117	57
1/2010	MI 7	MI 7	TR	116469	505108	243097	521116	42078	36
1/2010	MI 7	MI 7	TR	116474	505038	153808	521932	138744	25
1/2010	MI 7	MI 7	TR	116478	505038	153808	521118	11578	78
1/2010	MI 7	MI 7	TR	116478	505038	153808	521932	138744	130
1/2010	MI 7	MI 7	TR	116479	505038	153808	521142	40477	48
1/2010	MI 7	MI 7	TR	116481	511136	277072	505038	153808	57
1/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	3
	<b>Segment</b>								<b>222,331</b>
1/2010	MI 7	ML 7	TR	115059	505038	153808	521114	153803	1
1/2010	MI 7	ML 7	TR	115059	505475	542527	521114	153803	81
	<b>Segment</b>								<b>82</b>
1/2010	MI 7	MW 6	TR	50	505038	153808	521420	4602	397
1/2010	MI 7	MW 6	TR	750	505038	153808	505014	139246	177
1/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	2,187
1/2010	MI 7	MW 6	TR	18450	505038	153808	521420	4602	248
1/2010	MI 7	MW 6	TR	101576	505108	243097	521470	4738	2
1/2010	MI 7	MW 6	TR	107111	510029	2610	521400	13135	16
1/2010	MI 7	MW 6	TR	107111	510029	2610	521420	4602	31
1/2010	MI 7	MW 6	TR	107127	505108	243097	521470	4738	42
1/2010	MI 7	MW 6	TR	108982	511136	277072	505005	139233	59

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1/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	73
1/2010	MI 7	MW 6	TR	110902	505038	153808	521434	4619	120
1/2010	MI 7	MW 6	TR	110902	505038	153808	521482	4741	3
1/2010	MI 7	MW 6	TR	112564	510005	246067	521438	4614	527
1/2010	MI 7	MW 6	TR	113046	505038	153808	521470	4738	216
1/2010	MI 7	MW 6	TR	113189	505038	153808	521470	4738	9
1/2010	MI 7	MW 6	TR	114436	510005	246067	521438	4614	24
1/2010	MI 7	MW 6	TR	114490	505108	243097	521470	4738	6
1/2010	MI 7	MW 6	TR	114490	513022	338686	521470	4738	4
1/2010	MI 7	MW 6	TR	114497	505108	243097	521470	4738	43
1/2010	MI 7	MW 6	TR	114497	510005	246067	521470	4738	22
1/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	269
1/2010	MI 7	MW 6	TR	114810	505038	153808	505013	139241	369
1/2010	MI 7	MW 6	TR	115075	505038	153808	521658	3605	1,405
1/2010	MI 7	MW 6	TR	116291	510005	246067	521438	4614	248
1/2010	MI 7	MW 6	TR	116326	505038	153808	521482	4741	-88
1/2010	MI 7	MW 6	TR	116420	505038	153808	521482	4741	435
1/2010	MI 7	MW 6	TS	109137	505038	153808	521492	4604	77
1/2010	MI 7	MW 6	TS	109139	505038	153808	521424	13215	32
1/2010	MI 7	MW 6	TS	109142	505038	153808	521526	3969	19
1/2010	MI 7	MW 6	TS	109143	505038	153808	521430	40195	89
1/2010	MI 7	MW 6	TS	109146	505038	153808	521496	4689	25
1/2010	MI 7	MW 6	TS	109148	505038	153808	521566	12977	91
1/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	369
1/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	142
1/2010	MI 7	MW 6	TS	109153	505038	153808	521422	12976	48
1/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	45
1/2010	MI 7	MW 6	TS	109161	505038	153808	521598	4564	24
1/2010	MI 7	MW 6	TS	109162	505038	153808	521504	4856	2
1/2010	MI 7	MW 6	TS	109163	505038	153808	521502	4747	23
1/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	99
1/2010	MI 7	MW 6	TS	109170	505038	153808	521494	4605	102
1/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	111

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1/2010	MI 7	MW 6	TS	109198	505038	153808	521426	40183	56
1/2010	MI 7	MW 6	TS	109199	505038	153808	521500	4693	34
1/2010	MI 7	MW 6	TS	110863	505038	153808	521608	171759	80
	<b>Segment</b>								<b>8,312</b>
1/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	3,278
1/2010	MI 7	WI 7	TR	850	505038	153808	521648	261575	80
1/2010	MI 7	WI 7	TR	850	505038	153808	521654	284917	114
1/2010	MI 7	WI 7	TR	850	505038	153808	521812	40304	114
1/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	9,213
1/2010	MI 7	WI 7	TR	80750	505038	153808	521174	28778	19
1/2010	MI 7	WI 7	TR	101897	505108	243097	521994	3908	52
1/2010	MI 7	WI 7	TR	103372	505038	153808	505025	139257	1,578
1/2010	MI 7	WI 7	TR	103530	505038	153808	521784	28720	100
1/2010	MI 7	WI 7	TR	103530	505038	153808	523034	384136	114
1/2010	MI 7	WI 7	TR	104099	511136	277072	521174	28778	6
1/2010	MI 7	WI 7	TR	104099	511136	277072	521266	28702	268
1/2010	MI 7	WI 7	TR	104665	505038	153808	521250	28841	12
1/2010	MI 7	WI 7	TR	104665	511136	277072	521250	28841	532
1/2010	MI 7	WI 7	TR	104667	505038	153808	521178	28883	7
1/2010	MI 7	WI 7	TR	105424	505038	153808	521250	28841	9
1/2010	MI 7	WI 7	TR	105424	511136	277072	521172	28846	2
1/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	496
1/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	62
1/2010	MI 7	WI 7	TR	105430	511136	277072	521172	28846	1
1/2010	MI 7	WI 7	TR	106052	505038	153808	521324	28794	248
1/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	744
1/2010	MI 7	WI 7	TR	106055	505038	153808	521178	28883	341
1/2010	MI 7	WI 7	TR	106211	505038	153808	510033	28873	1,743
1/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	1,808
1/2010	MI 7	WI 7	TR	106450	505108	243097	505021	139253	400
1/2010	MI 7	WI 7	TR	106450	511136	277072	505021	139253	377
1/2010	MI 7	WI 7	TR	106466	505108	243097	505021	139253	593
1/2010	MI 7	WI 7	TR	106468	505108	243097	505021	139253	541

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1/2010	MI 7	WI 7	TR	106468	511136	277072	505021	139253	28
1/2010	MI 7	WI 7	TR	106469	505038	153808	505021	139253	2,337
1/2010	MI 7	WI 7	TR	106469	505108	243097	505021	139253	351
1/2010	MI 7	WI 7	TR	106469	511136	277072	505021	139253	80
1/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	1,792
1/2010	MI 7	WI 7	TR	106470	511136	277072	505021	139253	57
1/2010	MI 7	WI 7	TR	106686	511136	277072	521172	28846	9
1/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	93
1/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	310
1/2010	MI 7	WI 7	TR	106966	511178	40476	510041	11661	3
1/2010	MI 7	WI 7	TR	106966	513050	463539	510041	11661	10
1/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	155
1/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	86
1/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	496
1/2010	MI 7	WI 7	TR	107877	505038	153808	505023	139255	2,562
1/2010	MI 7	WI 7	TR	107877	513022	338686	505023	139255	57
1/2010	MI 7	WI 7	TR	107894	505038	153808	505024	139256	8
1/2010	MI 7	WI 7	TR	107896	505038	153808	505024	139256	75
1/2010	MI 7	WI 7	TR	107897	505038	153808	505024	139256	5,491
1/2010	MI 7	WI 7	TR	107898	505038	153808	505024	139256	6
1/2010	MI 7	WI 7	TR	107898	505108	243097	505024	139256	529
1/2010	MI 7	WI 7	TR	108055	511136	277072	521012	40226	8
1/2010	MI 7	WI 7	TR	108055	511136	277072	521164	28842	8
1/2010	MI 7	WI 7	TR	108055	511136	277072	521168	28834	23
1/2010	MI 7	WI 7	TR	108055	511136	277072	521176	28859	1
1/2010	MI 7	WI 7	TR	108055	511136	277072	521204	28672	6
1/2010	MI 7	WI 7	TR	108055	511136	277072	521210	28828	22
1/2010	MI 7	WI 7	TR	108055	511136	277072	521214	40197	1
1/2010	MI 7	WI 7	TR	108055	511136	277072	521238	28836	107
1/2010	MI 7	WI 7	TR	108055	511136	277072	521246	28844	53
1/2010	MI 7	WI 7	TR	108055	511136	277072	521250	28841	21
1/2010	MI 7	WI 7	TR	108055	511136	277072	521262	36868	290
1/2010	MI 7	WI 7	TR	108055	511136	277072	521266	28702	6

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1/2010	MI 7	WI 7	TR	108055	511136	277072	521298	28736	572
1/2010	MI 7	WI 7	TR	108055	511136	277072	521786	28798	15
1/2010	MI 7	WI 7	TR	108055	511136	277072	521814	36934	36
1/2010	MI 7	WI 7	TR	108055	511136	277072	523034	384136	69
1/2010	MI 7	WI 7	TR	108179	505038	153808	521296	139402	56
1/2010	MI 7	WI 7	TR	108179	505108	243097	523032	384134	1,463
1/2010	MI 7	WI 7	TR	108179	511136	277072	523032	384134	57
1/2010	MI 7	WI 7	TR	108246	505108	243097	521262	36868	393
1/2010	MI 7	WI 7	TR	108246	510005	246067	521262	36868	56
1/2010	MI 7	WI 7	TR	108251	505108	243097	521810	36869	499
1/2010	MI 7	WI 7	TR	108251	511136	277072	521810	36869	1,591
1/2010	MI 7	WI 7	TR	108281	511136	277072	521172	28846	38
1/2010	MI 7	WI 7	TR	108281	511136	277072	521176	28859	214
1/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	54
1/2010	MI 7	WI 7	TR	108281	511136	277072	521188	28862	164
1/2010	MI 7	WI 7	TR	108281	511136	277072	521202	28682	21
1/2010	MI 7	WI 7	TR	108281	511136	277072	521204	28672	10
1/2010	MI 7	WI 7	TR	108281	511136	277072	521210	28828	17
1/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	123
1/2010	MI 7	WI 7	TR	108281	511136	277072	521246	28844	27
1/2010	MI 7	WI 7	TR	108281	511136	277072	521250	28841	157
1/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	299
1/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	393
1/2010	MI 7	WI 7	TR	108281	511136	277072	521786	28798	3
1/2010	MI 7	WI 7	TR	108281	511136	277072	521810	36869	67
1/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	309
1/2010	MI 7	WI 7	TR	108283	511136	277072	521188	28862	12
1/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	942
1/2010	MI 7	WI 7	TR	108283	511136	277072	521676	100052	26
1/2010	MI 7	WI 7	TR	108283	511136	277072	521810	36869	4
1/2010	MI 7	WI 7	TR	108284	511136	277072	521172	28846	1
1/2010	MI 7	WI 7	TR	108284	511136	277072	521266	28702	258
1/2010	MI 7	WI 7	TR	108284	511136	277072	521314	28661	5

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1/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	108
1/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	62
1/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	93
1/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	8
1/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	211
1/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	998
1/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	15
1/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	24
1/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	498
1/2010	MI 7	WI 7	TR	108529	511136	277072	521648	261575	27
1/2010	MI 7	WI 7	TR	108879	505038	153808	521246	28844	14
1/2010	MI 7	WI 7	TR	108879	505038	153808	521266	28702	171
1/2010	MI 7	WI 7	TR	108881	505038	153808	521174	28778	83
1/2010	MI 7	WI 7	TR	108882	505038	153808	521012	40226	185
1/2010	MI 7	WI 7	TR	108883	505038	153808	521262	36868	29
1/2010	MI 7	WI 7	TR	108884	505038	153808	521250	28841	196
1/2010	MI 7	WI 7	TR	108886	505038	153808	521310	28743	194
1/2010	MI 7	WI 7	TR	108886	505038	153808	521392	28730	3
1/2010	MI 7	WI 7	TR	108886	505038	153808	521676	100052	3
1/2010	MI 7	WI 7	TR	108887	505038	153808	521246	28844	58
1/2010	MI 7	WI 7	TR	108888	505038	153808	521676	100052	234
1/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	93
1/2010	MI 7	WI 7	TR	109021	505038	153808	521034	183670	7,007
1/2010	MI 7	WI 7	TR	109022	505038	153808	521610	261574	714
1/2010	MI 7	WI 7	TR	109023	505038	153808	521994	3908	954
1/2010	MI 7	WI 7	TR	109024	510005	246067	521034	183670	894
1/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	3,562
1/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	434
1/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	31
1/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	45
1/2010	MI 7	WI 7	TR	109181	511136	277072	521250	28841	11
1/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	124
1/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	341

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1/2010	MI 7	WI 7	TR	109184	511136	277072	521316	28831	341
1/2010	MI 7	WI 7	TR	109185	511136	277072	521188	28862	28
1/2010	MI 7	WI 7	TR	109185	511136	277072	521246	28844	188
1/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	248
1/2010	MI 7	WI 7	TR	109218	505038	153808	505023	139255	3,315
1/2010	MI 7	WI 7	TR	109218	511136	277072	505023	139255	255
1/2010	MI 7	WI 7	TR	109218	513022	338686	523034	384136	57
1/2010	MI 7	WI 7	TR	109218	513024	360885	505023	139255	2,539
1/2010	MI 7	WI 7	TR	109222	505038	153808	505024	139256	3,620
1/2010	MI 7	WI 7	TR	109222	513022	338686	505024	139256	114
1/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	620
1/2010	MI 7	WI 7	TR	109854	505038	153808	505023	139255	3,696
1/2010	MI 7	WI 7	TR	109854	505108	243097	505023	139255	683
1/2010	MI 7	WI 7	TR	109854	510005	246067	505023	139255	57
1/2010	MI 7	WI 7	TR	109854	511136	277072	505023	139255	939
1/2010	MI 7	WI 7	TR	109920	513024	360885	521314	28661	34
1/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	155
1/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	217
1/2010	MI 7	WI 7	TR	109974	505038	153808	521250	28841	15
1/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	126
1/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	43
1/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	1,542
1/2010	MI 7	WI 7	TR	109974	505108	243097	521172	28846	17
1/2010	MI 7	WI 7	TR	109974	505108	243097	521250	28841	4
1/2010	MI 7	WI 7	TR	109974	505108	243097	521784	28720	33
1/2010	MI 7	WI 7	TR	109974	505108	243097	521786	28798	1
1/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	608
1/2010	MI 7	WI 7	TR	109974	510005	246067	521172	28846	4
1/2010	MI 7	WI 7	TR	109974	510005	246067	521250	28841	7
1/2010	MI 7	WI 7	TR	109974	510005	246067	521784	28720	35
1/2010	MI 7	WI 7	TR	109974	510005	246067	523034	384136	131
1/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	4
1/2010	MI 7	WI 7	TR	109974	511136	277072	521250	28841	5

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1/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	16
1/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	1,266
1/2010	MI 7	WI 7	TR	109974	513024	360885	523034	384136	114
1/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	815
1/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	255
1/2010	MI 7	WI 7	TR	110016	505108	243097	523035	387791	465
1/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	49
1/2010	MI 7	WI 7	TR	110016	511136	277072	523035	387791	128
1/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	61
1/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	124
1/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	155
1/2010	MI 7	WI 7	TR	110410	505038	153808	521172	28846	418
1/2010	MI 7	WI 7	TR	110410	511136	277072	521172	28846	160
1/2010	MI 7	WI 7	TR	110410	511158	48644	521172	28846	40
1/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	620
1/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	62
1/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	31
1/2010	MI 7	WI 7	TR	110496	510005	246067	521164	28842	67
1/2010	MI 7	WI 7	TR	110496	510005	246067	521178	28883	30
1/2010	MI 7	WI 7	TR	110496	510005	246067	521370	28788	300
1/2010	MI 7	WI 7	TR	110496	510005	246067	521814	36934	19
1/2010	MI 7	WI 7	TR	110773	505038	153808	521012	40226	31
1/2010	MI 7	WI 7	TR	110773	505038	153808	521168	28834	12
1/2010	MI 7	WI 7	TR	110773	505038	153808	521176	28859	14
1/2010	MI 7	WI 7	TR	110773	505038	153808	521180	28875	66
1/2010	MI 7	WI 7	TR	110773	505038	153808	521182	28854	53
1/2010	MI 7	WI 7	TR	110773	505038	153808	521190	28825	20
1/2010	MI 7	WI 7	TR	110773	505038	153808	521200	28679	24
1/2010	MI 7	WI 7	TR	110773	505038	153808	521208	28780	20
1/2010	MI 7	WI 7	TR	110773	505038	153808	521212	28882	20
1/2010	MI 7	WI 7	TR	110773	505038	153808	521214	40197	22
1/2010	MI 7	WI 7	TR	110773	505038	153808	521218	28865	47
1/2010	MI 7	WI 7	TR	110773	505038	153808	521220	28766	43

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1/2010	MI 7	WI 7	TR	110773	505038	153808	521230	28819	12
1/2010	MI 7	WI 7	TR	110773	505038	153808	521240	28759	33
1/2010	MI 7	WI 7	TR	110773	505038	153808	521246	28844	138
1/2010	MI 7	WI 7	TR	110773	505038	153808	521250	28841	57
1/2010	MI 7	WI 7	TR	110773	505038	153808	521266	28702	40
1/2010	MI 7	WI 7	TR	110773	505038	153808	521314	28661	310
1/2010	MI 7	WI 7	TR	110773	505038	153808	521322	28868	209
1/2010	MI 7	WI 7	TR	110773	505038	153808	521330	28761	44
1/2010	MI 7	WI 7	TR	110773	505038	153808	521344	28734	5
1/2010	MI 7	WI 7	TR	110773	505038	153808	521350	28660	20
1/2010	MI 7	WI 7	TR	110773	505038	153808	521356	28774	19
1/2010	MI 7	WI 7	TR	110773	505038	153808	521786	28798	7
1/2010	MI 7	WI 7	TR	110773	505038	153808	521814	36934	20
1/2010	MI 7	WI 7	TR	110797	510005	246067	521676	100052	341
1/2010	MI 7	WI 7	TR	110799	511136	277072	521172	28846	7
1/2010	MI 7	WI 7	TR	110799	511136	277072	523034	384136	177
1/2010	MI 7	WI 7	TR	110800	505038	153808	521262	36868	29
1/2010	MI 7	WI 7	TR	110800	511136	277072	521012	40226	251
1/2010	MI 7	WI 7	TR	110800	511136	277072	521314	28661	9
1/2010	MI 7	WI 7	TR	110801	511136	277072	521164	28842	18
1/2010	MI 7	WI 7	TR	110801	511136	277072	521314	28661	207
1/2010	MI 7	WI 7	TR	110903	505038	153808	505025	139257	17
1/2010	MI 7	WI 7	TR	110903	505038	153808	521266	28702	34
1/2010	MI 7	WI 7	TR	110904	505038	153808	505025	139257	29
1/2010	MI 7	WI 7	TR	110904	505038	153808	521266	28702	114
1/2010	MI 7	WI 7	TR	110905	505108	243097	505025	139257	1,068
1/2010	MI 7	WI 7	TR	110905	505108	243097	521812	40304	240
1/2010	MI 7	WI 7	TR	110905	511136	277072	505025	139257	434
1/2010	MI 7	WI 7	TR	110956	505038	153808	521266	28702	32
1/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	12
1/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	141
1/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	100
1/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	31

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1/2010	MI 7	WI 7	TR	111200	505038	153808	505025	139257	11
1/2010	MI 7	WI 7	TR	111200	505108	243097	505025	139257	112
1/2010	MI 7	WI 7	TR	111201	511136	277072	521262	36868	93
1/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	155
1/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	93
1/2010	MI 7	WI 7	TR	111208	505038	153808	521164	28842	34
1/2010	MI 7	WI 7	TR	111208	505038	153808	521288	28670	228
1/2010	MI 7	WI 7	TR	111209	511136	277072	521248	28811	93
1/2010	MI 7	WI 7	TR	111210	511136	277072	521202	28682	5
1/2010	MI 7	WI 7	TR	111210	511136	277072	521204	28672	15
1/2010	MI 7	WI 7	TR	111210	511136	277072	521262	36868	54
1/2010	MI 7	WI 7	TR	111211	505038	153808	521164	28842	6
1/2010	MI 7	WI 7	TR	111212	505038	153808	521012	40226	41
1/2010	MI 7	WI 7	TR	111212	505038	153808	521316	28831	325
1/2010	MI 7	WI 7	TR	111213	505038	153808	521250	28841	17
1/2010	MI 7	WI 7	TR	111213	511136	277072	521012	40226	17
1/2010	MI 7	WI 7	TR	111213	511136	277072	521250	28841	170
1/2010	MI 7	WI 7	TR	111213	511136	277072	521336	28738	156
1/2010	MI 7	WI 7	TR	111214	505038	153808	521322	28868	136
1/2010	MI 7	WI 7	TR	111215	511136	277072	521178	28883	13
1/2010	MI 7	WI 7	TR	111215	511136	277072	521180	28875	16
1/2010	MI 7	WI 7	TR	111215	511136	277072	521240	28759	5
1/2010	MI 7	WI 7	TR	111215	511136	277072	521324	28794	215
1/2010	MI 7	WI 7	TR	111216	505038	153808	521314	28661	28
1/2010	MI 7	WI 7	TR	111217	505038	153808	521172	28846	59
1/2010	MI 7	WI 7	TR	111217	505038	153808	521180	28875	282
1/2010	MI 7	WI 7	TR	111217	505038	153808	521322	28868	3
1/2010	MI 7	WI 7	TR	111221	510005	246067	521164	28842	86
1/2010	MI 7	WI 7	TR	111221	510005	246067	521298	28736	257
1/2010	MI 7	WI 7	TR	111222	511136	277072	521164	28842	546
1/2010	MI 7	WI 7	TR	111222	511136	277072	521174	28778	566
1/2010	MI 7	WI 7	TR	111222	511136	277072	521250	28841	195
1/2010	MI 7	WI 7	TR	111222	511136	277072	521262	36868	176

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1/2010	MI 7	WI 7	TR	111222	511136	277072	521266	28702	54
1/2010	MI 7	WI 7	TR	111222	511136	277072	521322	28868	813
1/2010	MI 7	WI 7	TR	111222	511136	277072	521676	100052	199
1/2010	MI 7	WI 7	TR	111225	510005	246067	521246	28844	14
1/2010	MI 7	WI 7	TR	111225	510005	246067	521322	28868	232
1/2010	MI 7	WI 7	TR	111225	510005	246067	521676	100052	86
1/2010	MI 7	WI 7	TR	111284	505038	153808	505024	139256	5
1/2010	MI 7	WI 7	TR	111284	511136	277072	505024	139256	868
1/2010	MI 7	WI 7	TR	111289	505038	153808	521164	28842	119
1/2010	MI 7	WI 7	TR	111289	505038	153808	521176	28859	24
1/2010	MI 7	WI 7	TR	111290	511136	277072	521392	28730	93
1/2010	MI 7	WI 7	TR	111291	511136	277072	523034	384136	93
1/2010	MI 7	WI 7	TR	111293	511136	277072	521012	40226	21
1/2010	MI 7	WI 7	TR	111293	511136	277072	521164	28842	42
1/2010	MI 7	WI 7	TR	111293	511136	277072	521246	28844	288
1/2010	MI 7	WI 7	TR	111293	511136	277072	521266	28702	168
1/2010	MI 7	WI 7	TR	111293	511136	277072	521322	28868	1
1/2010	MI 7	WI 7	TR	111293	511136	277072	521814	36934	2
1/2010	MI 7	WI 7	TR	111297	513024	360885	505023	139255	3,283
1/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	93
1/2010	MI 7	WI 7	TR	111332	510005	246067	523047	444972	62
1/2010	MI 7	WI 7	TR	111333	505038	153808	521262	36868	3
1/2010	MI 7	WI 7	TR	111333	505038	153808	521814	36934	1
1/2010	MI 7	WI 7	TR	111365	511136	277072	523034	384136	93
1/2010	MI 7	WI 7	TR	111366	505038	153808	521250	28841	9
1/2010	MI 7	WI 7	TR	111366	505038	153808	521314	28661	1
1/2010	MI 7	WI 7	TR	111369	505038	153808	521250	28841	6
1/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	713
1/2010	MI 7	WI 7	TR	111706	505038	153808	523034	384136	114
1/2010	MI 7	WI 7	TR	111730	505038	153808	521250	28841	17
1/2010	MI 7	WI 7	TR	111730	505038	153808	521784	28720	38
1/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	990
1/2010	MI 7	WI 7	TR	111730	505108	243097	521172	28846	19

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1/2010	MI 7	WI 7	TR	111730	505108	243097	521250	28841	10
1/2010	MI 7	WI 7	TR	111730	505108	243097	521784	28720	27
1/2010	MI 7	WI 7	TR	111730	505108	243097	523034	384136	588
1/2010	MI 7	WI 7	TR	111730	510005	246067	521172	28846	18
1/2010	MI 7	WI 7	TR	111730	510005	246067	521250	28841	3
1/2010	MI 7	WI 7	TR	111730	510005	246067	521784	28720	3
1/2010	MI 7	WI 7	TR	111730	510005	246067	523034	384136	401
1/2010	MI 7	WI 7	TR	111730	511136	277072	521172	28846	6
1/2010	MI 7	WI 7	TR	111730	511136	277072	521250	28841	3
1/2010	MI 7	WI 7	TR	111730	511136	277072	521784	28720	13
1/2010	MI 7	WI 7	TR	111730	511136	277072	523034	384136	121
1/2010	MI 7	WI 7	TR	111813	505038	153808	505025	139257	366
1/2010	MI 7	WI 7	TR	111909	510005	246067	521794	28870	62
1/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	208
1/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	186
1/2010	MI 7	WI 7	TR	112565	505038	153808	521296	139402	68
1/2010	MI 7	WI 7	TR	112565	505038	153808	523032	384134	1,610
1/2010	MI 7	WI 7	TR	112565	505108	243097	523032	384134	114
1/2010	MI 7	WI 7	TR	112612	505038	153808	505025	139257	87
1/2010	MI 7	WI 7	TR	112612	505038	153808	521266	28702	322
1/2010	MI 7	WI 7	TR	112612	505108	243097	505025	139257	840
1/2010	MI 7	WI 7	TR	112612	511136	277072	505025	139257	240
1/2010	MI 7	WI 7	TR	112707	511136	277072	521190	28825	62
1/2010	MI 7	WI 7	TR	112847	511136	277072	521240	28759	5
1/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	86
1/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	31
1/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	31
1/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	62
1/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	31
1/2010	MI 7	WI 7	TR	113018	505038	153808	521262	36868	637
1/2010	MI 7	WI 7	TR	113025	511136	277072	521172	28846	46
1/2010	MI 7	WI 7	TR	113025	511136	277072	521178	28883	20
1/2010	MI 7	WI 7	TR	113025	511136	277072	521186	42139	5

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1/2010	MI 7	WI 7	TR	113025	511136	277072	521196	28771	7
1/2010	MI 7	WI 7	TR	113025	511136	277072	521246	28844	23
1/2010	MI 7	WI 7	TR	113025	511136	277072	521266	28702	38
1/2010	MI 7	WI 7	TR	113025	511136	277072	521314	28661	16
1/2010	MI 7	WI 7	TR	113025	511136	277072	521676	100052	5
1/2010	MI 7	WI 7	TR	113025	511136	277072	521784	28720	25
1/2010	MI 7	WI 7	TR	113116	505108	243097	521012	40226	10
1/2010	MI 7	WI 7	TR	113116	505108	243097	521174	28778	10
1/2010	MI 7	WI 7	TR	113116	505108	243097	521196	28771	8
1/2010	MI 7	WI 7	TR	113116	505108	243097	521344	28734	1
1/2010	MI 7	WI 7	TR	113116	505108	243097	523034	384136	9
1/2010	MI 7	WI 7	TR	113181	505038	153808	521266	28702	655
1/2010	MI 7	WI 7	TR	113181	505038	153808	521654	284917	168
1/2010	MI 7	WI 7	TR	113181	505038	153808	523034	384136	46
1/2010	MI 7	WI 7	TR	113181	513022	338686	521266	28702	54
1/2010	MI 7	WI 7	TR	113188	505038	153808	523034	384136	143
1/2010	MI 7	WI 7	TR	113239	511136	277072	521814	36934	257
1/2010	MI 7	WI 7	TR	113240	505038	153808	521814	36934	345
1/2010	MI 7	WI 7	TR	113363	505038	153808	521266	28702	1,246
1/2010	MI 7	WI 7	TR	113363	505038	153808	521994	3908	65
1/2010	MI 7	WI 7	TR	113363	505108	243097	521266	28702	70
1/2010	MI 7	WI 7	TR	113363	505230	153728	521994	3908	49
1/2010	MI 7	WI 7	TR	113364	505038	153808	521314	28661	169
1/2010	MI 7	WI 7	TR	113364	505038	153808	523034	384136	19
1/2010	MI 7	WI 7	TR	113364	505038	153808	523035	387791	57
1/2010	MI 7	WI 7	TR	113372	505038	153808	521172	28846	23
1/2010	MI 7	WI 7	TR	113372	505038	153808	521266	28702	7
1/2010	MI 7	WI 7	TR	113372	505038	153808	521314	28661	6
1/2010	MI 7	WI 7	TR	113406	505038	153808	505025	139257	82
1/2010	MI 7	WI 7	TR	113423	505038	153808	521172	28846	15
1/2010	MI 7	WI 7	TR	113423	505038	153808	521246	28844	138
1/2010	MI 7	WI 7	TR	113423	505038	153808	521266	28702	97
1/2010	MI 7	WI 7	TR	113423	505038	153808	521314	28661	11

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1/2010	MI 7	WI 7	TR	113423	505038	153808	521784	28720	9
1/2010	MI 7	WI 7	TR	113423	505038	153808	523032	384134	41
1/2010	MI 7	WI 7	TR	113423	510029	2610	521246	28844	13
1/2010	MI 7	WI 7	TR	113423	510029	2610	521784	28720	13
1/2010	MI 7	WI 7	TR	113423	511136	277072	521172	28846	33
1/2010	MI 7	WI 7	TR	113423	511136	277072	521178	28883	6
1/2010	MI 7	WI 7	TR	113423	511136	277072	521246	28844	58
1/2010	MI 7	WI 7	TR	113423	511136	277072	521266	28702	41
1/2010	MI 7	WI 7	TR	113423	511136	277072	521784	28720	3
1/2010	MI 7	WI 7	TR	113423	513022	338686	521246	28844	147
1/2010	MI 7	WI 7	TR	113423	513022	338686	521784	28720	20
1/2010	MI 7	WI 7	TR	113430	505038	153808	521178	28883	4
1/2010	MI 7	WI 7	TR	113430	505038	153808	521246	28844	25
1/2010	MI 7	WI 7	TR	113430	505038	153808	521266	28702	172
1/2010	MI 7	WI 7	TR	113430	505038	153808	523032	384134	45
1/2010	MI 7	WI 7	TR	113479	505038	153808	521258	265372	9
1/2010	MI 7	WI 7	TR	113479	505038	153808	521784	28720	43
1/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	139
1/2010	MI 7	WI 7	TR	113679	505038	153808	521314	28661	3
1/2010	MI 7	WI 7	TR	113679	505108	243097	521314	28661	29
1/2010	MI 7	WI 7	TR	113680	505038	153808	523034	384136	100
1/2010	MI 7	WI 7	TR	113681	505038	153808	521258	265372	14
1/2010	MI 7	WI 7	TR	113681	505038	153808	523034	384136	86
1/2010	MI 7	WI 7	TR	113710	505038	153808	505482	698974	257
1/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	155
1/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	31
1/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	62
1/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	155
1/2010	MI 7	WI 7	TR	113881	511136	277072	521198	28782	31
1/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	31
1/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	93
1/2010	MI 7	WI 7	TR	113885	511136	277072	521300	28739	31
1/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	62

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1/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	31
1/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	31
1/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	31
1/2010	MI 7	WI 7	TR	113894	511136	277072	523047	444972	31
1/2010	MI 7	WI 7	TR	113895	511136	277072	521172	28846	3
1/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	90
1/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	217
1/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	31
1/2010	MI 7	WI 7	TR	113902	511136	277072	523047	444972	31
1/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	124
1/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	31
1/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	31
1/2010	MI 7	WI 7	TR	113910	511136	277072	521310	28743	31
1/2010	MI 7	WI 7	TR	113914	511136	277072	521180	28875	31
1/2010	MI 7	WI 7	TR	113915	511136	277072	521322	28868	31
1/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	93
1/2010	MI 7	WI 7	TR	113917	511136	277072	521194	40223	31
1/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	341
1/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	31
1/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	186
1/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	124
1/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	31
1/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	248
1/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	31
1/2010	MI 7	WI 7	TR	113930	511136	277072	521266	28702	8
1/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	85
1/2010	MI 7	WI 7	TR	113931	511136	277072	521192	28823	31
1/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	31
1/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	62
1/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	93
1/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	62
1/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	155
1/2010	MI 7	WI 7	TR	113938	511136	277072	521184	40224	31

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1/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	155
1/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	93
1/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	155
1/2010	MI 7	WI 7	TR	113947	511136	277072	523047	444972	31
1/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	31
1/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	186
1/2010	MI 7	WI 7	TR	113958	511136	277072	521172	28846	2
1/2010	MI 7	WI 7	TR	113958	511136	277072	521262	36868	29
1/2010	MI 7	WI 7	TR	113959	511136	277072	521266	28702	9
1/2010	MI 7	WI 7	TR	113959	511136	277072	521322	28868	84
1/2010	MI 7	WI 7	TR	113960	511136	277072	521172	28846	1
1/2010	MI 7	WI 7	TR	113960	511136	277072	521174	28778	1
1/2010	MI 7	WI 7	TR	113960	511136	277072	521178	28883	31
1/2010	MI 7	WI 7	TR	113960	511136	277072	521240	28759	29
1/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	62
1/2010	MI 7	WI 7	TR	113965	511136	277072	521172	28846	13
1/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	49
1/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	93
1/2010	MI 7	WI 7	TR	113968	511136	277072	521314	28661	62
1/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	527
1/2010	MI 7	WI 7	TR	113971	511136	277072	521246	28844	93
1/2010	MI 7	WI 7	TR	113974	511136	277072	521370	28788	31
1/2010	MI 7	WI 7	TR	113975	511136	277072	521172	28846	5
1/2010	MI 7	WI 7	TR	113976	511136	277072	521012	40226	31
1/2010	MI 7	WI 7	TR	113977	511136	277072	521266	28702	248
1/2010	MI 7	WI 7	TR	113981	511136	277072	521374	28662	31
1/2010	MI 7	WI 7	TR	113985	511136	277072	521172	28846	10
1/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	682
1/2010	MI 7	WI 7	TR	113990	511136	277072	521248	28811	31
1/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	31
1/2010	MI 7	WI 7	TR	113992	511136	277072	521172	28846	3
1/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	31
1/2010	MI 7	WI 7	TR	113998	511136	277072	521172	28846	3

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1/2010	MI 7	WI 7	TR	113999	511136	277072	521172	28846	3
1/2010	MI 7	WI 7	TR	114000	511136	277072	521012	40226	5
1/2010	MI 7	WI 7	TR	114000	511136	277072	521784	28720	28
1/2010	MI 7	WI 7	TR	114002	511136	277072	521172	28846	5
1/2010	MI 7	WI 7	TR	114004	511136	277072	521814	36934	10
1/2010	MI 7	WI 7	TR	114005	511136	277072	521012	40226	2
1/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	33
1/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	135
1/2010	MI 7	WI 7	TR	114013	511136	277072	521012	40226	24
1/2010	MI 7	WI 7	TR	114013	511136	277072	521266	28702	2
1/2010	MI 7	WI 7	TR	114015	511136	277072	510041	11661	4
1/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	62
1/2010	MI 7	WI 7	TR	114130	505038	153808	523032	384134	143
1/2010	MI 7	WI 7	TR	114460	505038	153808	521034	183670	86
1/2010	MI 7	WI 7	TR	114466	505038	153808	523034	384136	238
1/2010	MI 7	WI 7	TR	114489	511136	277072	521288	28670	31
1/2010	MI 7	WI 7	TR	114490	505108	243097	510041	11661	149
1/2010	MI 7	WI 7	TR	114490	505108	243097	521172	28846	57
1/2010	MI 7	WI 7	TR	114490	505108	243097	521784	28720	8
1/2010	MI 7	WI 7	TR	114490	505108	243097	523034	384136	530
1/2010	MI 7	WI 7	TR	114490	510005	246067	510041	11661	9
1/2010	MI 7	WI 7	TR	114490	510005	246067	523034	384136	19
1/2010	MI 7	WI 7	TR	114490	511136	277072	510041	11661	68
1/2010	MI 7	WI 7	TR	114490	511136	277072	523034	384136	51
1/2010	MI 7	WI 7	TR	114490	513022	338686	510041	11661	36
1/2010	MI 7	WI 7	TR	114497	505108	243097	510041	11661	216
1/2010	MI 7	WI 7	TR	114497	505108	243097	521172	28846	97
1/2010	MI 7	WI 7	TR	114497	505108	243097	521286	28853	3
1/2010	MI 7	WI 7	TR	114497	505108	243097	521784	28720	21
1/2010	MI 7	WI 7	TR	114497	505108	243097	523034	384136	301
1/2010	MI 7	WI 7	TR	114497	510005	246067	521172	28846	88
1/2010	MI 7	WI 7	TR	114497	511136	277072	521172	28846	51
1/2010	MI 7	WI 7	TR	114497	511136	277072	523034	384136	6

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1/2010	MI 7	WI 7	TR	114497	513022	338686	510041	11661	43
1/2010	MI 7	WI 7	TR	114498	505038	153808	521012	40226	1
1/2010	MI 7	WI 7	TR	114499	511136	277072	521288	28670	93
1/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	31
1/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	93
1/2010	MI 7	WI 7	TR	114509	511136	277072	521324	28794	6
1/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	25
1/2010	MI 7	WI 7	TR	114512	505108	243097	521262	36868	224
1/2010	MI 7	WI 7	TR	114512	511136	277072	521262	36868	420
1/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	31
1/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	131
1/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	53
1/2010	MI 7	WI 7	TR	114667	511136	277072	510033	28873	713
1/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	10
1/2010	MI 7	WI 7	TR	114668	505038	153808	521258	265372	7
1/2010	MI 7	WI 7	TR	114668	505038	153808	521786	28798	50
1/2010	MI 7	WI 7	TR	114671	505038	153808	521266	28702	112
1/2010	MI 7	WI 7	TR	114671	505038	153808	521314	28661	195
1/2010	MI 7	WI 7	TR	114671	505038	153808	521784	28720	40
1/2010	MI 7	WI 7	TR	114671	505038	153808	523034	384136	325
1/2010	MI 7	WI 7	TR	114671	505038	153808	523035	387791	58
1/2010	MI 7	WI 7	TR	114671	505108	243097	521314	28661	65
1/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	217
1/2010	MI 7	WI 7	TR	114948	505108	243097	521330	28761	194
1/2010	MI 7	WI 7	TR	115043	505108	243097	523032	384134	43
1/2010	MI 7	WI 7	TR	115064	510005	246067	521198	28782	48
1/2010	MI 7	WI 7	TR	115064	510005	246067	521210	28828	24
1/2010	MI 7	WI 7	TR	115064	510005	246067	521250	28841	72
1/2010	MI 7	WI 7	TR	115064	510005	246067	521310	28743	288
1/2010	MI 7	WI 7	TR	115064	510005	246067	521314	28661	238
1/2010	MI 7	WI 7	TR	115064	510005	246067	521676	100052	360
1/2010	MI 7	WI 7	TR	115067	505038	153808	505024	139256	375
1/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	28

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1/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	31
1/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	93
1/2010	MI 7	WI 7	TR	115275	505038	153808	523034	384136	369
1/2010	MI 7	WI 7	TR	115493	510005	246067	521370	28788	93
1/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	93
1/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	93
1/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	383
1/2010	MI 7	WI 7	TR	115957	505038	153808	523032	384134	179
1/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	217
1/2010	MI 7	WI 7	TR	116093	505038	153808	521178	28883	514
1/2010	MI 7	WI 7	TR	116093	505038	153808	521322	28868	78
1/2010	MI 7	WI 7	TR	116096	505038	153808	523034	384136	15
1/2010	MI 7	WI 7	TR	116106	505038	153808	521164	28842	23
1/2010	MI 7	WI 7	TR	116106	505108	243097	521164	28842	217
1/2010	MI 7	WI 7	TR	116108	505038	153808	521164	28842	65
1/2010	MI 7	WI 7	TR	116108	505108	243097	521164	28842	171
1/2010	MI 7	WI 7	TR	116108	511136	277072	521164	28842	18
1/2010	MI 7	WI 7	TR	116168	505038	153808	521250	28841	10
1/2010	MI 7	WI 7	TR	116168	505108	243097	521262	36868	9
1/2010	MI 7	WI 7	TR	116168	505108	243097	523047	444972	35
1/2010	MI 7	WI 7	TR	116168	511136	277072	521172	28846	35
1/2010	MI 7	WI 7	TR	116168	511136	277072	521250	28841	29
1/2010	MI 7	WI 7	TR	116168	511136	277072	521262	36868	142
1/2010	MI 7	WI 7	TR	116168	511136	277072	523047	444972	299
1/2010	MI 7	WI 7	TR	116172	505038	153808	521250	28841	30
1/2010	MI 7	WI 7	TR	116172	505108	243097	521172	28846	5
1/2010	MI 7	WI 7	TR	116172	505108	243097	521246	28844	396
1/2010	MI 7	WI 7	TR	116172	505108	243097	521250	28841	304
1/2010	MI 7	WI 7	TR	116172	505108	243097	523047	444972	21
1/2010	MI 7	WI 7	TR	116172	511136	277072	521172	28846	3
1/2010	MI 7	WI 7	TR	116172	511136	277072	521246	28844	316
1/2010	MI 7	WI 7	TR	116172	511136	277072	521250	28841	492
1/2010	MI 7	WI 7	TR	116172	511136	277072	523047	444972	49

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1/2010	MI 7	WI 7	TR	116185	505108	243097	521172	28846	63
1/2010	MI 7	WI 7	TR	116185	505108	243097	521180	28875	29
1/2010	MI 7	WI 7	TR	116185	505108	243097	521182	28854	6
1/2010	MI 7	WI 7	TR	116185	505108	243097	521218	28865	20
1/2010	MI 7	WI 7	TR	116185	505108	243097	521220	28766	5
1/2010	MI 7	WI 7	TR	116185	505108	243097	521240	28759	33
1/2010	MI 7	WI 7	TR	116185	505108	243097	521246	28844	14
1/2010	MI 7	WI 7	TR	116185	505108	243097	521250	28841	17
1/2010	MI 7	WI 7	TR	116185	505108	243097	521266	28702	1
1/2010	MI 7	WI 7	TR	116185	505108	243097	521298	28736	24
1/2010	MI 7	WI 7	TR	116185	505108	243097	521336	28738	12
1/2010	MI 7	WI 7	TR	116185	505108	243097	521392	28730	79
1/2010	MI 7	WI 7	TR	116185	505108	243097	521812	40304	13
1/2010	MI 7	WI 7	TR	116185	511136	277072	521172	28846	621
1/2010	MI 7	WI 7	TR	116185	511136	277072	521180	28875	105
1/2010	MI 7	WI 7	TR	116185	511136	277072	521182	28854	33
1/2010	MI 7	WI 7	TR	116185	511136	277072	521218	28865	8
1/2010	MI 7	WI 7	TR	116185	511136	277072	521220	28766	55
1/2010	MI 7	WI 7	TR	116185	511136	277072	521240	28759	47
1/2010	MI 7	WI 7	TR	116185	511136	277072	521246	28844	9
1/2010	MI 7	WI 7	TR	116185	511136	277072	521250	28841	108
1/2010	MI 7	WI 7	TR	116185	511136	277072	521262	36868	8
1/2010	MI 7	WI 7	TR	116185	511136	277072	521266	28702	2
1/2010	MI 7	WI 7	TR	116185	511136	277072	521298	28736	45
1/2010	MI 7	WI 7	TR	116185	511136	277072	521336	28738	14
1/2010	MI 7	WI 7	TR	116185	511136	277072	521392	28730	32
1/2010	MI 7	WI 7	TR	116185	511136	277072	521812	40304	18
1/2010	MI 7	WI 7	TR	116185	511136	277072	523047	444972	46
1/2010	MI 7	WI 7	TR	116186	505038	153808	521250	28841	5
1/2010	MI 7	WI 7	TR	116186	505108	243097	521172	28846	19
1/2010	MI 7	WI 7	TR	116186	505108	243097	521266	28702	104
1/2010	MI 7	WI 7	TR	116186	505108	243097	523047	444972	4
1/2010	MI 7	WI 7	TR	116186	511136	277072	523047	444972	3

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
1/2010	MI 7	WI 7	TR	116275	511136	277072	510041	11661	5
1/2010	MI 7	WI 7	TR	116275	511136	277072	521172	28846	1,855
1/2010	MI 7	WI 7	TR	116296	505038	153808	505024	139256	3
1/2010	MI 7	WI 7	TR	116297	505038	153808	505024	139256	11
1/2010	MI 7	WI 7	TR	116312	505038	153808	521174	28778	16
1/2010	MI 7	WI 7	TR	116312	505038	153808	521314	28661	69
1/2010	MI 7	WI 7	TR	116340	511136	277072	521266	28702	31
1/2010	MI 7	WI 7	TR	116350	505038	153808	521012	40226	40
1/2010	MI 7	WI 7	TR	116350	505038	153808	521164	28842	76
1/2010	MI 7	WI 7	TR	116350	505038	153808	521174	28778	8
1/2010	MI 7	WI 7	TR	116350	505038	153808	521246	28844	43
1/2010	MI 7	WI 7	TR	116350	505038	153808	521322	28868	49
1/2010	MI 7	WI 7	TR	116350	511136	277072	521164	28842	195
1/2010	MI 7	WI 7	TR	116350	511136	277072	521266	28702	81
1/2010	MI 7	WI 7	TR	116350	511136	277072	521314	28661	252
1/2010	MI 7	WI 7	TR	116358	511162	153853	521012	40226	102
1/2010	MI 7	WI 7	TR	116358	511162	153853	521164	28842	183
1/2010	MI 7	WI 7	TR	116358	511162	153853	521250	28841	81
1/2010	MI 7	WI 7	TR	116358	511162	153853	521262	36868	47
1/2010	MI 7	WI 7	TR	116358	511162	153853	521266	28702	8
1/2010	MI 7	WI 7	TR	116358	511162	153853	521322	28868	183
1/2010	MI 7	WI 7	TR	116358	511162	153853	521794	28870	86
1/2010	MI 7	WI 7	TR	116359	505038	153808	521164	28842	80
1/2010	MI 7	WI 7	TR	116359	505038	153808	521316	28831	49
1/2010	MI 7	WI 7	TR	116359	511136	277072	521164	28842	28
1/2010	MI 7	WI 7	TR	116402	505038	153808	521164	28842	7
1/2010	MI 7	WI 7	TR	116402	505038	153808	521314	28661	14
1/2010	MI 7	WI 7	TR	116430	505038	153808	521164	28842	12
1/2010	MI 7	WI 7	TR	116434	505038	153808	521178	28883	14
1/2010	MI 7	WI 7	TR	116434	505038	153808	521314	28661	14
1/2010	MI 7	WI 7	TR	116435	505038	153808	521316	28831	92
1/2010	MI 7	WI 7	TR	116435	511136	277072	521164	28842	242
1/2010	MI 7	WI 7	TR	116435	511136	277072	521262	36868	331



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1/2010	SE 1	SE 2	TR	106391	511164	186900	521632	42593	31
1/2010	SE 1	SE 2	TR	113122	505358	345116	520034	140153	69
1/2010	SE 1	SE 2	TR	114916	512196	22040	505240	217760	1
1/2010	SE 1	SE 2	TR	115522	513078	766184	520004	10369	2
1/2010	SE 1	SE 2	TR	115522	513078	766184	523050	467240	5
	<b>Segment</b>								<b>108</b>
1/2010	SE 2	ME 2	TR	100989	505002	103565	513083	803183	92
1/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	740
1/2010	SE 2	ME 2	TR	104988	511156	48640	523001	307790	245
1/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	1,054
1/2010	SE 2	ME 2	TR	107782	505002	103565	521536	20046	47
1/2010	SE 2	ME 2	TR	107782	505002	103565	523066	781395	159
1/2010	SE 2	ME 2	TR	107793	505002	103565	523043	416969	29
1/2010	SE 2	ME 2	TR	109770	505002	103565	523043	416969	11,844
1/2010	SE 2	ME 2	TR	109770	505264	68285	523043	416969	73
1/2010	SE 2	ME 2	TR	109772	505002	103565	523043	416969	3,173
1/2010	SE 2	ME 2	TR	109772	505264	68285	523043	416969	69
1/2010	SE 2	ME 2	TR	112842	505002	103565	521044	261572	339
1/2010	SE 2	ME 2	TR	115654	505002	103565	523043	416969	115
1/2010	SE 2	ME 2	TR	115747	505002	103565	521978	218539	54
1/2010	SE 2	ME 2	TR	115847	505002	103565	523043	416969	144
1/2010	SE 2	ME 2	TR	116043	505002	103565	521978	218539	64
1/2010	SE 2	ME 2	TR	116080	505002	103565	521668	22975	299
1/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	171
1/2010	SE 2	ME 2	TR	116315	505002	103565	523066	781395	254
1/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	1,425
1/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	1,372
	<b>Segment</b>								<b>21,762</b>
1/2010	SE 2	ME 3	TR	106116	505002	103565	505007	139235	1,612
1/2010	SE 2	ME 3	TR	107793	505002	103565	520024	21906	96
1/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	2,789
1/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	5,689

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1/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	518
1/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	830
1/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	13,848
1/2010	SE 2	ME 3	TR	110899	505002	103565	520020	6470	591
1/2010	SE 2	ME 3	TR	110899	505002	103565	520027	295956	55
1/2010	SE 2	ME 3	TR	110899	505002	103565	521010	40186	240
1/2010	SE 2	ME 3	TR	110899	505002	103565	521092	4475	1,789
1/2010	SE 2	ME 3	TR	110899	505002	103565	521534	138745	7
1/2010	SE 2	ME 3	TR	110899	505002	103565	521552	16265	1,860
1/2010	SE 2	ME 3	TR	110899	505002	103565	521620	16118	3,024
1/2010	SE 2	ME 3	TR	110899	505002	103565	521626	40184	2,485
1/2010	SE 2	ME 3	TR	111963	505002	103565	521626	40184	6,980
1/2010	SE 2	ME 3	TR	112484	505002	103565	520026	38843	1,567
1/2010	SE 2	ME 3	TR	112484	505002	103565	521620	16118	4,957
1/2010	SE 2	ME 3	TR	112506	505002	103565	521620	16118	30
1/2010	SE 2	ME 3	TR	112703	505002	103565	520015	108796	130
1/2010	SE 2	ME 3	TR	112703	505002	103565	520018	22986	22
1/2010	SE 2	ME 3	TR	112703	505002	103565	520027	295956	169
1/2010	SE 2	ME 3	TR	112703	505002	103565	521620	16118	81
1/2010	SE 2	ME 3	TR	112705	505002	103565	520015	108796	320
1/2010	SE 2	ME 3	TR	112705	505002	103565	520018	22986	1,834
1/2010	SE 2	ME 3	TR	112705	505002	103565	520026	38843	45
1/2010	SE 2	ME 3	TR	112705	505002	103565	520027	295956	436
1/2010	SE 2	ME 3	TR	112705	505002	103565	521620	16118	203
1/2010	SE 2	ME 3	TR	113401	505002	103565	521638	153767	336
1/2010	SE 2	ME 3	TR	113528	505002	103565	520024	21906	6,511
1/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	3,503
1/2010	SE 2	ME 3	TR	113650	505002	103565	521626	40184	2,821
1/2010	SE 2	ME 3	TR	114166	505002	103565	521986	277052	766
1/2010	SE 2	ME 3	TR	114490	505002	103565	521620	16118	322
1/2010	SE 2	ME 3	TR	114528	505002	103565	505012	139240	7,436
1/2010	SE 2	ME 3	TR	114528	505002	103565	521010	40186	2,936
1/2010	SE 2	ME 3	TR	114586	505002	103565	520024	21906	795

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1/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	7,788
1/2010	SE 2	ME 3	TR	114588	505002	103565	505238	174721	6,913
1/2010	SE 2	ME 3	TR	115381	505002	103565	521092	4475	170
1/2010	SE 2	ME 3	TR	115385	505002	103565	521534	138745	218
1/2010	SE 2	ME 3	TR	115386	505002	103565	521010	40186	162
1/2010	SE 2	ME 3	TR	115387	505002	103565	521620	16118	32
1/2010	SE 2	ME 3	TR	115388	505002	103565	521528	4351	144
1/2010	SE 2	ME 3	TR	115565	505002	103565	505012	139240	11,794
1/2010	SE 2	ME 3	TR	115565	505002	103565	521010	40186	3,822
1/2010	SE 2	ME 3	TR	115565	505002	103565	521092	4475	2,209
1/2010	SE 2	ME 3	TR	115565	505002	103565	521572	40455	2,852
1/2010	SE 2	ME 3	TR	115574	505002	103565	521620	16118	1,054
1/2010	SE 2	ME 3	TR	115579	505002	103565	505392	356048	480
1/2010	SE 2	ME 3	TR	115583	505002	103565	505392	356048	831
1/2010	SE 2	ME 3	TR	115597	505002	103565	505392	356048	2
1/2010	SE 2	ME 3	TR	115654	505002	103565	520018	22986	2,527
1/2010	SE 2	ME 3	TR	115654	505002	103565	520023	28447	630
1/2010	SE 2	ME 3	TR	115654	505002	103565	520024	21906	4
1/2010	SE 2	ME 3	TR	115654	505002	103565	521620	16118	156
1/2010	SE 2	ME 3	TR	115747	505002	103565	521010	40186	4
1/2010	SE 2	ME 3	TR	115747	505002	103565	521620	16118	103
1/2010	SE 2	ME 3	TR	115847	505002	103565	520015	108796	63
1/2010	SE 2	ME 3	TR	115847	505002	103565	520018	22986	1,931
1/2010	SE 2	ME 3	TR	115847	505002	103565	520024	21906	19
1/2010	SE 2	ME 3	TR	115847	505002	103565	520026	38843	6
1/2010	SE 2	ME 3	TR	115847	505002	103565	521534	138745	901
1/2010	SE 2	ME 3	TR	115847	505002	103565	521620	16118	1,465
1/2010	SE 2	ME 3	TR	116043	505002	103565	520015	108796	74
1/2010	SE 2	ME 3	TR	116043	505002	103565	520027	295956	1
1/2010	SE 2	ME 3	TR	116043	505002	103565	521010	40186	7
1/2010	SE 2	ME 3	TR	116277	505002	103565	520015	108796	1,894
1/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	1,617
1/2010	SE 2	ME 3	TR	116309	505002	103565	520027	295956	43

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1/2010	SE 2	ME 3	TR	116309	505002	103565	521010	40186	6
1/2010	SE 2	ME 3	TR	116309	505002	103565	521552	16265	403
1/2010	SE 2	ME 3	TR	116309	505002	103565	521576	40189	3
1/2010	SE 2	ME 3	TR	116309	505002	103565	521620	16118	248
1/2010	SE 2	ME 3	TR	116309	505002	103565	521626	40184	1,142
1/2010	SE 2	ME 3	TR	116313	505002	103565	521552	16265	586
1/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	57
1/2010	SE 2	ME 3	TR	116321	505002	103565	520005	15672	1,198
1/2010	SE 2	ME 3	TR	116322	505002	103565	521626	40184	99
1/2010	SE 2	ME 3	TR	116362	505002	103565	520023	28447	2,127
1/2010	SE 2	ME 3	TR	116362	505002	103565	520024	21906	2,899
1/2010	SE 2	ME 3	TR	116378	505002	103565	520027	295956	6
1/2010	SE 2	ME 3	TR	116378	505002	103565	521552	16265	1,296
1/2010	SE 2	ME 3	TR	116417	505002	103565	520024	21906	2,855
1/2010	SE 2	ME 3	TR	116431	505002	103565	521638	153767	88
1/2010	SE 2	ME 3	TR	116438	505002	103565	520020	6470	420
1/2010	SE 2	ME 3	TR	116446	505002	103565	521620	16118	692
1/2010	SE 2	ME 3	TR	116450	505002	103565	521620	16118	1,875
1/2010	SE 2	ME 3	TR	116462	505002	103565	521010	40186	901
1/2010	SE 2	ME 3	TR	116462	505002	103565	521534	138745	214
1/2010	SE 2	ME 3	TR	116462	505002	103565	521626	40184	2
1/2010	SE 2	ME 3	TR	116468	505002	103565	521620	16118	5,233
1/2010	SE 2	ME 3	TR	116469	505002	103565	521620	16118	2,271
1/2010	SE 2	ME 3	TR	116471	505002	103565	520024	21906	2,463
1/2010	SE 2	ME 3	TR	116475	505002	103565	520027	295956	160
1/2010	SE 2	ME 3	TR	116476	505002	103565	520027	295956	17
1/2010	SE 2	ME 3	TR	116476	505002	103565	521010	40186	550
1/2010	SE 2	ME 3	TS	109138	505002	103565	505011	139239	1,074
1/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	93
1/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	497
	<b>Segment</b>								<b>157,024</b>
1/2010	SE 2	MI 7	TR	106118	505002	103565	505028	139366	1,023
1/2010	SE 2	MI 7	TR	106966	505002	103565	505108	243097	563

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1/2010	SE 2	MI 7	TR	107793	505002	103565	505038	153808	10
1/2010	SE 2	MI 7	TR	108412	505002	103565	523008	312117	10,504
1/2010	SE 2	MI 7	TR	108671	505002	103565	521932	138744	66
1/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	333
1/2010	SE 2	MI 7	TR	110024	505002	103565	505018	139250	5,333
1/2010	SE 2	MI 7	TR	110899	505002	103565	521074	40470	19
1/2010	SE 2	MI 7	TR	110899	505002	103565	521144	11580	749
1/2010	SE 2	MI 7	TR	110899	505002	103565	521962	139401	2,092
1/2010	SE 2	MI 7	TR	112506	505002	103565	521116	42078	444
1/2010	SE 2	MI 7	TR	112506	505002	103565	521622	110850	557
1/2010	SE 2	MI 7	TR	112506	505002	103565	521636	22992	1,475
1/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	13,526
1/2010	SE 2	MI 7	TR	113481	505002	103565	521932	138744	17,426
1/2010	SE 2	MI 7	TR	113650	505002	103565	521116	42078	1,128
1/2010	SE 2	MI 7	TR	114490	505002	103565	521074	40470	188
1/2010	SE 2	MI 7	TR	114490	505002	103565	521098	108641	633
1/2010	SE 2	MI 7	TR	114490	505002	103565	521116	42078	605
1/2010	SE 2	MI 7	TR	114490	505002	103565	521118	11578	439
1/2010	SE 2	MI 7	TR	114490	505002	103565	521138	11680	561
1/2010	SE 2	MI 7	TR	114490	505002	103565	521622	110850	2,583
1/2010	SE 2	MI 7	TR	114490	505002	103565	521636	22992	464
1/2010	SE 2	MI 7	TR	114490	505002	103565	521670	40468	854
1/2010	SE 2	MI 7	TR	115381	505002	103565	521008	11616	4,680
1/2010	SE 2	MI 7	TR	115381	505002	103565	521932	138744	1,551
1/2010	SE 2	MI 7	TR	115382	505002	103565	521008	11616	6,486
1/2010	SE 2	MI 7	TR	115383	505002	103565	521008	11616	1,970
1/2010	SE 2	MI 7	TR	115383	505002	103565	521932	138744	1,555
1/2010	SE 2	MI 7	TR	115384	505002	103565	521008	11616	253
1/2010	SE 2	MI 7	TR	115384	505002	103565	521080	138675	11
1/2010	SE 2	MI 7	TR	115385	505002	103565	521008	11616	4,424
1/2010	SE 2	MI 7	TR	115385	505002	103565	521932	138744	1,586
1/2010	SE 2	MI 7	TR	115386	505002	103565	505038	153808	72
1/2010	SE 2	MI 7	TR	115386	505002	103565	521008	11616	2,973

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1/2010	SE 2	MI 7	TR	115387	505002	103565	521008	11616	4,889
1/2010	SE 2	MI 7	TR	115387	505002	103565	521932	138744	1,725
1/2010	SE 2	MI 7	TR	115388	505002	103565	521008	11616	6,351
1/2010	SE 2	MI 7	TR	115388	505002	103565	521932	138744	508
1/2010	SE 2	MI 7	TR	115576	505002	103565	501136	104776	589
1/2010	SE 2	MI 7	TR	115579	505002	103565	521098	108641	1,007
1/2010	SE 2	MI 7	TR	115583	505002	103565	505020	139252	461
1/2010	SE 2	MI 7	TR	115587	505002	103565	505020	139252	3,379
1/2010	SE 2	MI 7	TR	115597	505002	103565	505020	139252	307
1/2010	SE 2	MI 7	TR	115654	505002	103565	505038	153808	207
1/2010	SE 2	MI 7	TR	115654	505002	103565	521622	110850	163
1/2010	SE 2	MI 7	TR	115812	505002	103565	521008	11616	3,887
1/2010	SE 2	MI 7	TR	115812	505002	103565	521932	138744	101
1/2010	SE 2	MI 7	TR	115824	505002	103565	505019	139251	11,282
1/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	2,124
1/2010	SE 2	MI 7	TR	115824	505002	103565	521622	110850	2,013
1/2010	SE 2	MI 7	TR	115824	505002	103565	521636	22992	1,995
1/2010	SE 2	MI 7	TR	115847	505002	103565	505038	153808	4
1/2010	SE 2	MI 7	TR	115847	505002	103565	521098	108641	118
1/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	49
1/2010	SE 2	MI 7	TR	116043	505002	103565	505108	243097	141
1/2010	SE 2	MI 7	TR	116043	505002	103565	505415	384818	2,228
1/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	4,432
1/2010	SE 2	MI 7	TR	116043	505002	103565	521622	110850	2,776
1/2010	SE 2	MI 7	TR	116043	505002	103565	521636	22992	1,041
1/2010	SE 2	MI 7	TR	116043	505002	103565	523008	312117	525
1/2010	SE 2	MI 7	TR	116259	505002	103565	505108	243097	1,953
1/2010	SE 2	MI 7	TR	116261	505002	103565	505108	243097	2,815
1/2010	SE 2	MI 7	TR	116271	505002	103565	521116	42078	146
1/2010	SE 2	MI 7	TR	116271	505002	103565	521636	22992	1,767
1/2010	SE 2	MI 7	TR	116271	505002	103565	523025	338685	188
1/2010	SE 2	MI 7	TR	116277	505002	103565	521932	138744	85
1/2010	SE 2	MI 7	TR	116309	505002	103565	505017	139249	16,018

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1/2010	SE 2	MI 7	TR	116309	505002	103565	521008	11616	171
1/2010	SE 2	MI 7	TR	116313	505002	103565	521098	108641	263
1/2010	SE 2	MI 7	TR	116321	505002	103565	505108	243097	566
1/2010	SE 2	MI 7	TR	116321	505002	103565	521116	42078	1,495
1/2010	SE 2	MI 7	TR	116322	505002	103565	505038	153808	183
1/2010	SE 2	MI 7	TR	116322	505002	103565	505108	243097	167
1/2010	SE 2	MI 7	TR	116322	505002	103565	521008	11616	4,266
1/2010	SE 2	MI 7	TR	116322	505002	103565	521074	40470	44
1/2010	SE 2	MI 7	TR	116322	505002	103565	521144	11580	103
1/2010	SE 2	MI 7	TR	116322	505002	103565	521622	110850	1,083
1/2010	SE 2	MI 7	TR	116322	505002	103565	523008	312117	331
1/2010	SE 2	MI 7	TR	116347	505002	103565	505108	243097	1,691
1/2010	SE 2	MI 7	TR	116362	505002	103565	505108	243097	1,050
1/2010	SE 2	MI 7	TR	116362	505002	103565	521116	42078	228
1/2010	SE 2	MI 7	TR	116374	505002	103565	505108	243097	1,702
1/2010	SE 2	MI 7	TR	116374	505002	103565	521116	42078	976
1/2010	SE 2	MI 7	TR	116385	505002	103565	521116	42078	3,222
1/2010	SE 2	MI 7	TR	116385	505002	103565	521624	4375	7,885
1/2010	SE 2	MI 7	TR	116406	505002	103565	521116	42078	1,974
1/2010	SE 2	MI 7	TR	116406	505002	103565	521624	4375	3,948
1/2010	SE 2	MI 7	TR	116412	505002	103565	521636	22992	5,786
1/2010	SE 2	MI 7	TR	116412	505002	103565	521932	138744	6,998
1/2010	SE 2	MI 7	TR	116417	505002	103565	505108	243097	97
1/2010	SE 2	MI 7	TR	116429	505002	103565	521622	110850	1,194
1/2010	SE 2	MI 7	TR	116436	505002	103565	521074	40470	4,241
1/2010	SE 2	MI 7	TR	116436	505002	103565	521932	138744	130
1/2010	SE 2	MI 7	TR	116438	505002	103565	505038	153808	113
1/2010	SE 2	MI 7	TR	116438	505002	103565	505108	243097	203
1/2010	SE 2	MI 7	TR	116438	505002	103565	521008	11616	4,233
1/2010	SE 2	MI 7	TR	116438	505002	103565	521116	42078	23
1/2010	SE 2	MI 7	TR	116438	505002	103565	521622	110850	99
1/2010	SE 2	MI 7	TR	116438	505002	103565	521962	139401	374
1/2010	SE 2	MI 7	TR	116438	505002	103565	523008	312117	212

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1/2010	SE 2	MI 7	TR	116440	505002	103565	521116	42078	1,447
1/2010	SE 2	MI 7	TR	116444	505002	103565	521116	42078	585
1/2010	SE 2	MI 7	TR	116446	505002	103565	521116	42078	198
1/2010	SE 2	MI 7	TR	116448	505002	103565	521116	42078	423
1/2010	SE 2	MI 7	TR	116453	505002	103565	521116	42078	4,027
1/2010	SE 2	MI 7	TR	116455	505002	103565	521116	42078	2,434
1/2010	SE 2	MI 7	TR	116457	505002	103565	521116	42078	3,872
1/2010	SE 2	MI 7	TR	116459	505002	103565	521116	42078	1,190
1/2010	SE 2	MI 7	TR	116465	505002	103565	521116	42078	1,658
1/2010	SE 2	MI 7	TR	116468	505002	103565	505108	243097	4,320
1/2010	SE 2	MI 7	TR	116468	505002	103565	521116	42078	563
1/2010	SE 2	MI 7	TR	116468	505002	103565	521636	22992	1,140
1/2010	SE 2	MI 7	TR	116469	505002	103565	505108	243097	2,252
1/2010	SE 2	MI 7	TR	116471	505002	103565	521098	108641	689
1/2010	SE 2	MI 7	TR	116483	505002	103565	521116	42078	141
1/2010	SE 2	MI 7	TR	116487	505002	103565	521116	42078	2,820
	<b>Segment</b>								<b>245,220</b>
1/2010	SE 2	SE 1	OB	97628	505264	68285	505276	325427	-199
1/2010	SE 2	SE 1	TR	80287	505002	103565	505042	158587	9
1/2010	SE 2	SE 1	TR	80686	505002	103565	521036	186899	3
1/2010	SE 2	SE 1	TR	108671	505002	103565	521036	186899	8
1/2010	SE 2	SE 1	TR	112191	505002	103565	505358	345116	4
1/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	5
1/2010	SE 2	SE 1	TR	112832	505002	103565	505042	158587	4
1/2010	SE 2	SE 1	TR	112832	505002	103565	505358	345116	3
1/2010	SE 2	SE 1	TR	112842	505002	103565	521036	186899	4
1/2010	SE 2	SE 1	TR	113012	505002	103565	521036	186899	4
1/2010	SE 2	SE 1	TR	114061	505264	68285	505358	345116	3
1/2010	SE 2	SE 1	TR	114093	505002	103565	521036	186899	13
1/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	31
1/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	62
1/2010	SE 2	SE 1	TR	114872	505002	103565	521036	186899	35
1/2010	SE 2	SE 1	TR	115504	505264	68285	505358	345116	2

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1/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	123
1/2010	SE 2	SE 1	TR	115602	505396	360185	505358	345116	39
1/2010	SE 2	SE 1	TR	115622	505002	103565	523064	766185	35
1/2010	SE 2	SE 1	TR	115656	505002	103565	523064	766185	6
1/2010	SE 2	SE 1	TR	116321	505002	103565	521036	186899	28
1/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	18
1/2010	SE 2	SE 1	TR	116362	505002	103565	521036	186899	3
1/2010	SE 2	SE 1	TR	116417	505002	103565	521036	186899	1
1/2010	SE 2	SE 1	TR	116490	505002	103565	521036	186899	24
1/2010	SE 2	SE 1	TR	116490	505002	103565	523064	766185	12
		<b>Segment</b>							<b>280</b>
1/2010	SE 2	SE 2	OB	97628	505264	68285	505240	217760	-394
1/2010	SE 2	SE 2	OB	97628	505264	68285	520033	140154	-362
1/2010	SE 2	SE 2	OB	97628	505264	68285	520034	140153	-261
1/2010	SE 2	SE 2	OB	97628	505264	68285	523011	314576	-31
1/2010	SE 2	SE 2	TR	80287	505002	103565	520004	10369	6
1/2010	SE 2	SE 2	TR	80287	505002	103565	521002	43613	3
1/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	3
1/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	17
1/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	21
1/2010	SE 2	SE 2	TR	104988	505002	103565	522130	38295	2
1/2010	SE 2	SE 2	TR	105508	505002	103565	523063	742883	8
1/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	376
1/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	240
1/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	124
1/2010	SE 2	SE 2	TR	106966	505002	103565	520004	10369	38
1/2010	SE 2	SE 2	TR	106966	505002	103565	523063	742883	12
1/2010	SE 2	SE 2	TR	107782	505002	103565	523063	742883	2
1/2010	SE 2	SE 2	TR	108671	505002	103565	521632	42593	17
1/2010	SE 2	SE 2	TR	109798	505002	103565	520033	140154	3
1/2010	SE 2	SE 2	TR	110399	505002	103565	521662	233620	55
1/2010	SE 2	SE 2	TR	110563	505002	103565	520006	40317	2
1/2010	SE 2	SE 2	TR	110563	505002	103565	523018	322625	29

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1/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	122
1/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	10
1/2010	SE 2	SE 2	TR	112189	505002	103565	523018	322625	30
1/2010	SE 2	SE 2	TR	112189	505002	103565	523063	742883	19
1/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	149
1/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	125
1/2010	SE 2	SE 2	TR	112268	505002	103565	522130	38295	30
1/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	93
1/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	24
1/2010	SE 2	SE 2	TR	112300	505002	103565	521632	42593	13
1/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	54
1/2010	SE 2	SE 2	TR	112300	505002	103565	523050	467240	3
1/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	447
1/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	62
1/2010	SE 2	SE 2	TR	112506	505002	103565	523050	467240	6
1/2010	SE 2	SE 2	TR	112583	505002	103565	520004	10369	8
1/2010	SE 2	SE 2	TR	112583	505002	103565	523063	742883	6
1/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	17
1/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	16
1/2010	SE 2	SE 2	TR	112722	505002	103565	523050	467240	7
1/2010	SE 2	SE 2	TR	112832	505002	103565	523018	322625	17
1/2010	SE 2	SE 2	TR	113012	505002	103565	520004	10369	4
1/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	46
1/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	35
1/2010	SE 2	SE 2	TR	113097	505002	103565	520009	10111	93
1/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	15
1/2010	SE 2	SE 2	TR	113122	505264	68285	520034	140153	3
1/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	270
1/2010	SE 2	SE 2	TR	113490	505264	68285	522106	218538	2
1/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	13
1/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	61
1/2010	SE 2	SE 2	TR	113726	505002	103565	523018	322625	18
1/2010	SE 2	SE 2	TR	113727	505002	103565	520004	10369	6

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1/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	46
1/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	93
1/2010	SE 2	SE 2	TR	114222	505002	103565	520004	10369	3
1/2010	SE 2	SE 2	TR	114222	505002	103565	523018	322625	24
1/2010	SE 2	SE 2	TR	114222	505002	103565	523063	742883	1
1/2010	SE 2	SE 2	TR	114386	505002	103565	520004	10369	42
1/2010	SE 2	SE 2	TR	114386	505002	103565	521662	233620	52
1/2010	SE 2	SE 2	TR	114386	505002	103565	523018	322625	4
1/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	133
1/2010	SE 2	SE 2	TR	114872	505002	103565	523063	742883	56
1/2010	SE 2	SE 2	TR	114944	505002	103565	521662	233620	331
1/2010	SE 2	SE 2	TR	115119	505002	103565	520004	10369	3
1/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	19
1/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	33
1/2010	SE 2	SE 2	TR	115455	505002	103565	523018	322625	7
1/2010	SE 2	SE 2	TR	115456	505002	103565	520004	10369	3
1/2010	SE 2	SE 2	TR	115456	505002	103565	523018	322625	14
1/2010	SE 2	SE 2	TR	115457	505002	103565	520004	10369	6
1/2010	SE 2	SE 2	TR	115457	505002	103565	523018	322625	25
1/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	37
1/2010	SE 2	SE 2	TR	115522	505002	103565	523018	322625	13
1/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	16
1/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	31
1/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	131
1/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	37
1/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	102
1/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	33
1/2010	SE 2	SE 2	TR	115846	505002	103565	520004	10369	35
1/2010	SE 2	SE 2	TR	115846	505002	103565	522130	38295	81
1/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	36
1/2010	SE 2	SE 2	TR	116360	505002	103565	521662	233620	1
1/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	162
1/2010	SE 2	SE 2	TR	116468	505002	103565	521002	43613	3

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1/2010	SE 2	SE 2	TR	116469	505002	103565	520004	10369	6
1/2010	SE 2	SE 2	TR	116469	505002	103565	521632	42593	8
1/2010	SE 2	SE 2	TR	116487	505002	103565	523018	322625	1
1/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	46
	<b>Segment</b>								<b>3,408</b>
1/2010	SE 2	SE 4	TR	109099	505264	68285	522140	112101	1
	<b>Segment</b>								<b>1</b>
1/2010	SE 2	WI 7	TR	106456	505002	103565	505021	139253	7,888
1/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	434
1/2010	SE 2	WI 7	TR	109416	505002	103565	521316	28831	1,302
1/2010	SE 2	WI 7	TR	112848	505002	103565	505437	395744	33,583
1/2010	SE 2	WI 7	TR	113042	505002	103565	505437	395744	11,684
1/2010	SE 2	WI 7	TR	113237	505002	103565	521814	36934	434
	<b>Segment</b>								<b>55,325</b>
1/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	60
1/2010	SE 3	SE 1	TR	106409	510022	29636	505276	325427	55
	<b>Segment</b>								<b>115</b>
1/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	62
1/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	63
	<b>Segment</b>								<b>125</b>
1/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	153
1/2010	SE 4	SE 2	TR	80285	512566	145717	520033	140154	8
1/2010	SE 4	SE 2	TR	103771	513026	362771	523050	467240	1
1/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	25
1/2010	SE 4	SE 2	TR	104805	512232	287617	520006	40317	8
1/2010	SE 4	SE 2	TR	106772	513055	473055	521662	233620	3
1/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	31
1/2010	SE 4	SE 2	TR	108257	505460	467811	523011	314576	12
1/2010	SE 4	SE 2	TR	108649	513073	321545	520034	140153	62
1/2010	SE 4	SE 2	TR	109158	512152	31115	520033	140154	2
1/2010	SE 4	SE 2	TR	109607	512484	262432	523011	314576	1

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1/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	60
1/2010	SE 4	SE 2	TR	112313	505460	467811	520033	140154	24
1/2010	SE 4	SE 2	TR	114051	513055	473055	520033	140154	2
1/2010	SE 4	SE 2	TR	114289	513073	321545	520034	140153	248
	<b>Segment</b>								<b>640</b>
1/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	62
	<b>Segment</b>								<b>62</b>
1/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	1,054
1/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	1,426
1/2010	SW 4	ME 3	TR	110412	505003	103702	521626	40184	748
1/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	2,081
1/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	97
1/2010	SW 4	ME 3	TR	110505	505003	103702	520024	21906	46
1/2010	SW 4	ME 3	TR	110505	505003	103702	520026	38843	25
1/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	66
1/2010	SW 4	ME 3	TR	110505	505003	103702	521620	16118	506
1/2010	SW 4	ME 3	TR	110506	505003	103702	521552	16265	2,322
1/2010	SW 4	ME 3	TR	110506	505003	103702	521620	16118	23
1/2010	SW 4	ME 3	TR	110507	505003	103702	520015	108796	368
1/2010	SW 4	ME 3	TR	110507	505003	103702	520018	22986	51
1/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	395
1/2010	SW 4	ME 3	TR	110507	505003	103702	521620	16118	787
1/2010	SW 4	ME 3	TR	110884	505003	103702	520023	28447	1,486
1/2010	SW 4	ME 3	TR	110884	505003	103702	520024	21906	5,285
1/2010	SW 4	ME 3	TR	110885	505003	103702	520014	261713	2,418
1/2010	SW 4	ME 3	TR	110885	505003	103702	520018	22986	10,664
1/2010	SW 4	ME 3	TR	110885	505003	103702	520023	28447	345
1/2010	SW 4	ME 3	TR	110885	505003	103702	520024	21906	740
1/2010	SW 4	ME 3	TR	110885	505003	103702	520026	38843	96
1/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	854
1/2010	SW 4	ME 3	TR	110899	505003	103702	521092	4475	89
1/2010	SW 4	ME 3	TR	110899	505003	103702	521552	16265	811

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1/2010	SW 4	ME 3	TR	110899	505003	103702	521620	16118	353
1/2010	SW 4	ME 3	TR	110899	505003	103702	521626	40184	134
1/2010	SW 4	ME 3	TR	110902	505003	103702	520018	22986	9,799
1/2010	SW 4	ME 3	TR	110902	505003	103702	521620	16118	532
1/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	961
1/2010	SW 4	ME 3	TR	112506	505003	103702	521626	40184	396
1/2010	SW 4	ME 3	TR	113056	505003	103702	520023	28447	3,968
1/2010	SW 4	ME 3	TR	113056	505003	103702	520024	21906	803
1/2010	SW 4	ME 3	TR	113056	505003	103702	520026	38843	1,445
1/2010	SW 4	ME 3	TR	113056	505003	103702	520027	295956	3,565
1/2010	SW 4	ME 3	TR	113056	505003	103702	521620	16118	1,271
1/2010	SW 4	ME 3	TR	113116	505003	103702	520024	21906	265
1/2010	SW 4	ME 3	TR	113116	505003	103702	520026	38843	60
1/2010	SW 4	ME 3	TR	113116	505003	103702	520027	295956	88
1/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	7,500
1/2010	SW 4	ME 3	TR	114591	505003	103702	520026	38843	6,103
1/2010	SW 4	ME 3	TR	116461	505003	103702	521534	138745	93
1/2010	SW 4	ME 3	TR	116463	505003	103702	521534	138745	310
	<b>Segment</b>								<b>70,429</b>
1/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	10,664
1/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	6,961
1/2010	SW 4	MI 7	TR	109422	505003	103702	505018	139250	4,290
1/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	35,515
1/2010	SW 4	MI 7	TR	110185	505003	103702	521080	138675	83
1/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	12,710
1/2010	SW 4	MI 7	TR	110412	505003	103702	521016	4196	996
1/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	6,132
1/2010	SW 4	MI 7	TR	110412	505003	103702	521116	42078	2,396
1/2010	SW 4	MI 7	TR	110412	505003	103702	521622	110850	6,603
1/2010	SW 4	MI 7	TR	110412	505003	103702	521636	22992	2,497
1/2010	SW 4	MI 7	TR	110412	505003	103702	521962	139401	23
1/2010	SW 4	MI 7	TR	110505	505003	103702	521098	108641	1,084
1/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	1,206

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1/2010	SW 4	MI 7	TR	110507	505003	103702	521098	108641	5,853
1/2010	SW 4	MI 7	TR	110884	505003	103702	505108	243097	9,770
1/2010	SW 4	MI 7	TR	110884	505003	103702	521008	11616	4
1/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	3,914
1/2010	SW 4	MI 7	TR	110885	505003	103702	521028	40478	2,252
1/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	217
1/2010	SW 4	MI 7	TR	110885	505003	103702	521118	11578	2,418
1/2010	SW 4	MI 7	TR	110885	505003	103702	521122	11751	527
1/2010	SW 4	MI 7	TR	110885	505003	103702	521124	11562	248
1/2010	SW 4	MI 7	TR	110885	505003	103702	521138	11680	279
1/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	1,302
1/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	403
1/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	310
1/2010	SW 4	MI 7	TR	110885	505003	103702	521636	22992	5,014
1/2010	SW 4	MI 7	TR	110885	505003	103702	521670	40468	1,302
1/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	105
1/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	676
1/2010	SW 4	MI 7	TR	110889	505003	103702	521932	138744	3,565
1/2010	SW 4	MI 7	TR	110899	505003	103702	505038	153808	2
1/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	6,553
1/2010	SW 4	MI 7	TR	110899	505003	103702	521080	138675	276
1/2010	SW 4	MI 7	TR	110899	505003	103702	521122	11751	11
1/2010	SW 4	MI 7	TR	110899	505003	103702	521144	11580	132
1/2010	SW 4	MI 7	TR	110899	505003	103702	521622	110850	15
1/2010	SW 4	MI 7	TR	110899	505003	103702	521962	139401	1,150
1/2010	SW 4	MI 7	TR	110899	505003	103702	523008	312117	210
1/2010	SW 4	MI 7	TR	110902	505003	103702	521098	108641	684
1/2010	SW 4	MI 7	TR	110902	505003	103702	521622	110850	456
1/2010	SW 4	MI 7	TR	110942	505003	103702	505006	139234	1,488
1/2010	SW 4	MI 7	TR	110949	505003	103702	505028	139366	1,488
1/2010	SW 4	MI 7	TR	110956	505003	103702	505108	243097	156
1/2010	SW 4	MI 7	TR	110956	505003	103702	521008	11616	724
1/2010	SW 4	MI 7	TR	110956	505003	103702	521080	138675	554

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1/2010	SW 4	MI 7	TR	110956	505003	103702	521098	108641	8,901
1/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	241
1/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	330
1/2010	SW 4	MI 7	TR	110979	505003	103702	505108	243097	2,620
1/2010	SW 4	MI 7	TR	110979	505003	103702	521016	4196	4,856
1/2010	SW 4	MI 7	TR	110979	505003	103702	521116	42078	546
1/2010	SW 4	MI 7	TR	110979	505003	103702	521636	22992	800
1/2010	SW 4	MI 7	TR	110979	505003	103702	523025	338685	13,385
1/2010	SW 4	MI 7	TR	112032	505003	103702	521008	11616	3,461
1/2010	SW 4	MI 7	TR	112032	505003	103702	521098	108641	2,971
1/2010	SW 4	MI 7	TR	112032	505003	103702	521636	22992	3,888
1/2010	SW 4	MI 7	TR	112506	505003	103702	521016	4196	585
1/2010	SW 4	MI 7	TR	112506	505003	103702	521116	42078	1,753
1/2010	SW 4	MI 7	TR	112506	505003	103702	521622	110850	1,566
1/2010	SW 4	MI 7	TR	112506	505003	103702	521636	22992	7,160
1/2010	SW 4	MI 7	TR	112891	505003	103702	523025	338685	714
1/2010	SW 4	MI 7	TR	113116	505003	103702	501136	104776	2,693
1/2010	SW 4	MI 7	TR	113116	505003	103702	505038	153808	424
1/2010	SW 4	MI 7	TR	113116	505003	103702	521008	11616	158
1/2010	SW 4	MI 7	TR	113116	505003	103702	521080	138675	98
1/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	1,076
1/2010	SW 4	MI 7	TR	113116	505003	103702	521932	138744	12
1/2010	SW 4	MI 7	TR	113116	505003	103702	521962	139401	567
1/2010	SW 4	MI 7	TR	113189	505003	103702	521008	11616	117
1/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	117
1/2010	SW 4	MI 7	TR	113189	505003	103702	521622	110850	702
1/2010	SW 4	MI 7	TR	113189	505003	103702	521636	22992	1,523
1/2010	SW 4	MI 7	TR	113189	505003	103702	521932	138744	1,441
1/2010	SW 4	MI 7	TR	113372	505003	103702	521080	138675	1,007
1/2010	SW 4	MI 7	TR	114497	505003	103702	521008	11616	36
1/2010	SW 4	MI 7	TR	114497	505003	103702	521080	138675	160
1/2010	SW 4	MI 7	TR	114497	505003	103702	521636	22992	111
1/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	129

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1/2010	SW 4	MI 7	TR	115043	505003	103702	505108	243097	2,392
1/2010	SW 4	MI 7	TR	115043	505003	103702	521116	42078	850
1/2010	SW 4	MI 7	TR	116000	505003	103702	505038	153808	480
1/2010	SW 4	MI 7	TR	116000	505003	103702	505415	384818	169
1/2010	SW 4	MI 7	TR	116000	505003	103702	521008	11616	1,173
1/2010	SW 4	MI 7	TR	116000	505003	103702	521074	40470	4,053
1/2010	SW 4	MI 7	TR	116000	505003	103702	521080	138675	119
1/2010	SW 4	MI 7	TR	116000	505003	103702	521098	108641	783
1/2010	SW 4	MI 7	TR	116000	505003	103702	521116	42078	196
1/2010	SW 4	MI 7	TR	116000	505003	103702	521118	11578	1,037
1/2010	SW 4	MI 7	TR	116000	505003	103702	521122	11751	177
1/2010	SW 4	MI 7	TR	116000	505003	103702	521124	11562	610
1/2010	SW 4	MI 7	TR	116000	505003	103702	521132	11563	49
1/2010	SW 4	MI 7	TR	116000	505003	103702	521138	11680	478
1/2010	SW 4	MI 7	TR	116000	505003	103702	521142	40477	1,843
1/2010	SW 4	MI 7	TR	116000	505003	103702	521144	11580	3,147
1/2010	SW 4	MI 7	TR	116000	505003	103702	521146	11785	1,033
1/2010	SW 4	MI 7	TR	116000	505003	103702	521162	11748	1,594
1/2010	SW 4	MI 7	TR	116000	505003	103702	521622	110850	225
1/2010	SW 4	MI 7	TR	116000	505003	103702	521636	22992	58
1/2010	SW 4	MI 7	TR	116000	505003	103702	521670	40468	1,077
1/2010	SW 4	MI 7	TR	116000	505003	103702	521678	140834	59
1/2010	SW 4	MI 7	TR	116000	505003	103702	521962	139401	634
1/2010	SW 4	MI 7	TR	116000	505003	103702	523008	312117	272
1/2010	SW 4	MI 7	TR	116308	505003	103702	521008	11616	2,590
1/2010	SW 4	MI 7	TR	116308	505003	103702	523008	312117	296
1/2010	SW 4	MI 7	TR	116310	505003	103702	505017	139249	6,198
1/2010	SW 4	MI 7	TR	116310	505003	103702	521008	11616	687
1/2010	SW 4	MI 7	TR	116310	505003	103702	521116	42078	6,641
1/2010	SW 4	MI 7	TR	116310	505003	103702	521636	22992	458
1/2010	SW 4	MI 7	TR	116418	505003	103702	505108	243097	2
1/2010	SW 4	MI 7	TR	116473	505003	103702	505108	243097	218
1/2010	SW 4	MI 7	TR	116485	505003	103702	505108	243097	550

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<b>Segment</b>									<b>247,514</b>
1/2010	SW 4	MW 5	TR	200	505003	103702	521600	40285	31
1/2010	SW 4	MW 5	TR	106670	505003	103702	521408	12999	23
1/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	252
1/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	341
1/2010	SW 4	MW 5	TR	113372	505003	103702	521656	284918	19
1/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	59
1/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	44
1/2010	SW 4	MW 5	TS	109144	505003	103702	521398	5588	7
<b>Segment</b>									<b>776</b>
1/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	867
1/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	6,758
1/2010	SW 4	MW 6	TR	200	505003	103702	521400	13135	62
1/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	897
1/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,268
1/2010	SW 4	MW 6	TR	107111	505003	103702	521400	13135	9
1/2010	SW 4	MW 6	TR	107111	505003	103702	521420	4602	160
1/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	382
1/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	469
1/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4857	203
1/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	886
1/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	93
1/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	100
1/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	59
1/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	2,946
1/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	1,400
1/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	281
1/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	1,061
1/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	527
1/2010	SW 4	MW 6	TR	110185	505003	103702	521514	3968	12
1/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	1,980
1/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	186

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1/2010	SW 4	MW 6	TR	110956	505003	103702	521470	4738	714
1/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	31
1/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	62
1/2010	SW 4	MW 6	TR	113155	505003	103702	521470	4738	1,701
1/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	313
1/2010	SW 4	MW 6	TR	113372	505003	103702	521432	4691	133
1/2010	SW 4	MW 6	TR	113372	505003	103702	521470	4738	20
1/2010	SW 4	MW 6	TR	113372	505003	103702	521482	4741	186
1/2010	SW 4	MW 6	TR	113372	505003	103702	521506	3797	31
1/2010	SW 4	MW 6	TR	114497	505003	103702	521470	4738	4,755
1/2010	SW 4	MW 6	TR	114497	505003	103702	521646	261475	260
1/2010	SW 4	MW 6	TR	115994	505003	103702	521420	4602	62
1/2010	SW 4	MW 6	TR	116310	505003	103702	521434	4619	358
1/2010	SW 4	MW 6	TR	116310	505003	103702	521470	4738	59
1/2010	SW 4	MW 6	TR	116310	505003	103702	521482	4741	645
1/2010	SW 4	MW 6	TR	116310	505003	103702	521494	4605	140
1/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	959
1/2010	SW 4	MW 6	TR	116442	505003	103702	521400	13135	182
1/2010	SW 4	MW 6	TR	116442	505003	103702	521420	4602	277
1/2010	SW 4	MW 6	TR	116473	505003	103702	521400	13135	2
1/2010	SW 4	MW 6	TR	116473	505003	103702	521436	4561	12
1/2010	SW 4	MW 6	TR	116485	505003	103702	521400	13135	28
1/2010	SW 4	MW 6	TR	116485	505003	103702	521436	4561	50
1/2010	SW 4	MW 6	TR	116485	505003	103702	521482	4741	173
1/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	247
1/2010	SW 4	MW 6	TS	109139	505003	103702	521424	13215	38
1/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	62
1/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	97
1/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	92
1/2010	SW 4	MW 6	TS	109148	505003	103702	521566	12977	91
1/2010	SW 4	MW 6	TS	109150	505003	103702	505029	139367	234
1/2010	SW 4	MW 6	TS	109152	505003	103702	521524	3973	397
1/2010	SW 4	MW 6	TS	109153	505003	103702	521422	12976	76

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1/2010	SW 4	MW 6	TS	109155	505003	103702	521498	4857	5
1/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	30
1/2010	SW 4	MW 6	TS	109162	505003	103702	521504	4856	5
1/2010	SW 4	MW 6	TS	109163	505003	103702	521502	4747	61
1/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	393
1/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	100
1/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	93
1/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	96
1/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	112
<b>Segment</b>									<b>33,988</b>
1/2010	SW 4	SW 1	TR	80889	505003	103702	522124	158286	31
1/2010	SW 4	SW 1	TR	106772	505003	103702	523061	737783	5
1/2010	SW 4	SW 1	TR	107793	505003	103702	523061	737783	16
1/2010	SW 4	SW 1	TR	114087	505003	103702	523062	738789	7
1/2010	SW 4	SW 1	TR	115602	505003	103702	523060	736566	126
1/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	698
1/2010	SW 4	SW 1	TR	115728	505003	103702	523060	736566	15
1/2010	SW 4	SW 1	TR	115745	505003	103702	523060	736566	47
1/2010	SW 4	SW 1	TR	115759	505003	103702	523061	737783	22
1/2010	SW 4	SW 1	TR	115760	505003	103702	523061	737783	159
1/2010	SW 4	SW 1	TR	115862	505003	103702	523062	738789	91
1/2010	SW 4	SW 1	TR	116486	505003	103702	523062	738789	17
<b>Segment</b>									<b>1,234</b>
1/2010	SW 4	SW 3	TR	102083	505003	103702	521070	221448	20
1/2010	SW 4	SW 3	TR	107793	505003	103702	520003	173393	16
1/2010	SW 4	SW 3	TR	107793	505003	103702	522132	153896	21
1/2010	SW 4	SW 3	TR	114087	505003	103702	522132	153896	290
1/2010	SW 4	SW 3	TR	115745	505003	103702	522132	153896	14
1/2010	SW 4	SW 3	TR	116482	505003	103702	522132	153896	40
<b>Segment</b>									<b>401</b>
1/2010	SW 4	SW 4	TR	112497	505003	103702	521020	34887	12
1/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	28

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1/2010	SW 4	SW 4	TR	115728	505003	103702	521020	34887	6
1/2010	SW 4	SW 4	TR	115745	505003	103702	521020	34887	3
1/2010	SW 4	SW 4	TR	115759	505003	103702	521020	34887	6
	<b>Segment</b>								<b>55</b>
1/2010	SW 4	WI 7	TR	800	505003	103702	505025	139257	8,680
1/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	47,983
1/2010	SW 4	WI 7	TR	104845	505003	103702	505025	139257	5,053
1/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	7,688
1/2010	SW 4	WI 7	TR	107873	505003	103702	505023	139255	12,741
1/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	6,820
1/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	7,099
1/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	7,099
1/2010	SW 4	WI 7	TR	108863	505003	103702	521392	28730	279
1/2010	SW 4	WI 7	TR	109414	505003	103702	521034	183670	138
1/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	124
1/2010	SW 4	WI 7	TR	109975	505003	103702	523034	384136	7,130
1/2010	SW 4	WI 7	TR	110899	505003	103702	521012	40226	1
1/2010	SW 4	WI 7	TR	110899	505003	103702	521172	28846	92
1/2010	SW 4	WI 7	TR	110899	505003	103702	521174	28778	72
1/2010	SW 4	WI 7	TR	110899	505003	103702	521178	28883	196
1/2010	SW 4	WI 7	TR	110899	505003	103702	521186	42139	46
1/2010	SW 4	WI 7	TR	110899	505003	103702	521196	28771	63
1/2010	SW 4	WI 7	TR	110899	505003	103702	521246	28844	414
1/2010	SW 4	WI 7	TR	110899	505003	103702	521266	28702	363
1/2010	SW 4	WI 7	TR	110899	505003	103702	521298	28736	3
1/2010	SW 4	WI 7	TR	110899	505003	103702	521314	28661	223
1/2010	SW 4	WI 7	TR	110899	505003	103702	521322	28868	7
1/2010	SW 4	WI 7	TR	110899	505003	103702	521344	28734	26
1/2010	SW 4	WI 7	TR	110899	505003	103702	521676	100052	95
1/2010	SW 4	WI 7	TR	110899	505003	103702	521784	28720	282
1/2010	SW 4	WI 7	TR	110899	505003	103702	523034	384136	69
1/2010	SW 4	WI 7	TR	110956	505003	103702	521012	40226	18
1/2010	SW 4	WI 7	TR	110956	505003	103702	521172	28846	507

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1/2010	SW 4	WI 7	TR	110956	505003	103702	521178	28883	28
1/2010	SW 4	WI 7	TR	110956	505003	103702	521196	28771	34
1/2010	SW 4	WI 7	TR	110956	505003	103702	521246	28844	53
1/2010	SW 4	WI 7	TR	110956	505003	103702	521266	28702	567
1/2010	SW 4	WI 7	TR	110956	505003	103702	521314	28661	331
1/2010	SW 4	WI 7	TR	110956	505003	103702	521374	28662	16
1/2010	SW 4	WI 7	TR	110956	505003	103702	521784	28720	267
1/2010	SW 4	WI 7	TR	110970	505003	103702	521784	28720	67
1/2010	SW 4	WI 7	TR	112858	505003	103702	510041	11661	5,301
1/2010	SW 4	WI 7	TR	112883	505003	103702	505024	139256	3,968
1/2010	SW 4	WI 7	TR	112891	505003	103702	505023	139255	6,664
1/2010	SW 4	WI 7	TR	112923	505003	103702	505023	139255	10,788
1/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	5,828
1/2010	SW 4	WI 7	TR	113116	505003	103702	510041	11661	6
1/2010	SW 4	WI 7	TR	113116	505003	103702	521012	40226	555
1/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	60
1/2010	SW 4	WI 7	TR	113116	505003	103702	521172	28846	575
1/2010	SW 4	WI 7	TR	113116	505003	103702	521174	28778	272
1/2010	SW 4	WI 7	TR	113116	505003	103702	521178	28883	439
1/2010	SW 4	WI 7	TR	113116	505003	103702	521186	42139	305
1/2010	SW 4	WI 7	TR	113116	505003	103702	521196	28771	518
1/2010	SW 4	WI 7	TR	113116	505003	103702	521204	28672	117
1/2010	SW 4	WI 7	TR	113116	505003	103702	521210	28828	46
1/2010	SW 4	WI 7	TR	113116	505003	103702	521218	28865	8
1/2010	SW 4	WI 7	TR	113116	505003	103702	521240	28759	279
1/2010	SW 4	WI 7	TR	113116	505003	103702	521242	139405	8
1/2010	SW 4	WI 7	TR	113116	505003	103702	521246	28844	206
1/2010	SW 4	WI 7	TR	113116	505003	103702	521266	28702	488
1/2010	SW 4	WI 7	TR	113116	505003	103702	521268	40497	38
1/2010	SW 4	WI 7	TR	113116	505003	103702	521286	28853	42
1/2010	SW 4	WI 7	TR	113116	505003	103702	521298	28736	22
1/2010	SW 4	WI 7	TR	113116	505003	103702	521314	28661	624
1/2010	SW 4	WI 7	TR	113116	505003	103702	521322	28868	9

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1/2010	SW 4	WI 7	TR	113116	505003	103702	521344	28734	73
1/2010	SW 4	WI 7	TR	113116	505003	103702	521350	28660	538
1/2010	SW 4	WI 7	TR	113116	505003	103702	521374	28662	277
1/2010	SW 4	WI 7	TR	113116	505003	103702	521676	100052	242
1/2010	SW 4	WI 7	TR	113116	505003	103702	521784	28720	313
1/2010	SW 4	WI 7	TR	113116	505003	103702	521814	36934	1,028
1/2010	SW 4	WI 7	TR	113116	505003	103702	523034	384136	483
1/2010	SW 4	WI 7	TR	113189	505003	103702	523034	384136	115
1/2010	SW 4	WI 7	TR	113238	505003	103702	521814	36934	682
1/2010	SW 4	WI 7	TR	113372	505003	103702	521172	28846	1,238
1/2010	SW 4	WI 7	TR	113372	505003	103702	521178	28883	299
1/2010	SW 4	WI 7	TR	113372	505003	103702	521186	42139	42
1/2010	SW 4	WI 7	TR	113372	505003	103702	521196	28771	10
1/2010	SW 4	WI 7	TR	113372	505003	103702	521246	28844	398
1/2010	SW 4	WI 7	TR	113372	505003	103702	521266	28702	393
1/2010	SW 4	WI 7	TR	113372	505003	103702	521314	28661	223
1/2010	SW 4	WI 7	TR	113372	505003	103702	521676	100052	79
1/2010	SW 4	WI 7	TR	113372	505003	103702	521784	28720	646
1/2010	SW 4	WI 7	TR	113372	505003	103702	521812	40304	279
1/2010	SW 4	WI 7	TR	114497	505003	103702	510041	11661	1,260
1/2010	SW 4	WI 7	TR	114497	505003	103702	521172	28846	291
1/2010	SW 4	WI 7	TR	114497	505003	103702	521250	28841	55
1/2010	SW 4	WI 7	TR	114497	505003	103702	521784	28720	261
1/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	1,062
1/2010	SW 4	WI 7	TR	115043	505003	103702	521266	28702	680
1/2010	SW 4	WI 7	TR	115043	505003	103702	523032	384134	993
1/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	17,763
1/2010	SW 4	WI 7	TR	116000	505003	103702	521012	40226	35
1/2010	SW 4	WI 7	TR	116000	505003	103702	521172	28846	1
1/2010	SW 4	WI 7	TR	116000	505003	103702	521246	28844	152
1/2010	SW 4	WI 7	TR	116000	505003	103702	521266	28702	64
1/2010	SW 4	WI 7	TR	116000	505003	103702	521314	28661	90
1/2010	SW 4	WI 7	TR	116000	505003	103702	521784	28720	91

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1/2010	SW 4	WI 7	TR	116401	505003	103702	521316	28831	496
1/2010	SW 4	WI 7	TR	116418	505003	103702	510041	11661	18
1/2010	SW 4	WI 7	TR	116418	505003	103702	523034	384136	9
1/2010	SW 4	WI 7	TS	108864	505003	103702	521392	28730	1,173
1/2010	SW 4	WI 7	TS	108872	505003	103702	521396	150407	367
	<b>Segment</b>								<b>184,059</b>
1/2010	WI 7	ME 3	TR	113025	510041	11661	520027	295956	324
	<b>Segment</b>								<b>324</b>
1/2010	WI 7	MI 7	TR	107896	510033	28873	521636	22992	63
1/2010	WI 7	MI 7	TR	108014	510033	28873	501136	104776	84
1/2010	WI 7	MI 7	TR	108014	510033	28873	521622	110850	57
1/2010	WI 7	MI 7	TR	108185	510033	28873	505033	139382	638
1/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	870
1/2010	WI 7	MI 7	TR	109974	510033	28873	505038	153808	52
1/2010	WI 7	MI 7	TR	109974	521784	28720	505038	153808	17
1/2010	WI 7	MI 7	TR	110410	510033	28873	521008	11616	30
1/2010	WI 7	MI 7	TR	110410	510033	28873	521080	138675	82
1/2010	WI 7	MI 7	TR	110773	510033	28873	521008	11616	2
1/2010	WI 7	MI 7	TR	110899	510041	11661	521622	110850	102
1/2010	WI 7	MI 7	TR	110899	510041	11661	521962	139401	40
1/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	91
1/2010	WI 7	MI 7	TR	111456	510033	28873	521636	22992	360
1/2010	WI 7	MI 7	TR	111481	510041	11661	521080	138675	43
1/2010	WI 7	MI 7	TR	111730	510033	28873	505038	153808	152
1/2010	WI 7	MI 7	TR	112506	510041	11661	505108	243097	216
1/2010	WI 7	MI 7	TR	112565	523032	384134	505038	153808	708
1/2010	WI 7	MI 7	TR	113025	510033	28873	523008	312117	57
1/2010	WI 7	MI 7	TR	113025	510041	11661	505108	243097	129
1/2010	WI 7	MI 7	TR	113025	510041	11661	521080	138675	18
1/2010	WI 7	MI 7	TR	113025	510041	11661	523008	312117	34
1/2010	WI 7	MI 7	TR	113029	510041	11661	505108	243097	25
1/2010	WI 7	MI 7	TR	113029	510041	11661	521622	110850	50

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1/2010	WI 7	MI 7	TR	113029	510041	11661	521962	139401	29
1/2010	WI 7	MI 7	TR	113029	510041	11661	523008	312117	5
1/2010	WI 7	MI 7	TR	113038	510033	28873	505038	153808	139
1/2010	WI 7	MI 7	TR	113038	510033	28873	521008	11616	131
1/2010	WI 7	MI 7	TR	113038	510033	28873	521622	110850	132
1/2010	WI 7	MI 7	TR	113038	510033	28873	521636	22992	58
1/2010	WI 7	MI 7	TR	113038	510033	28873	521932	138744	421
1/2010	WI 7	MI 7	TR	113038	510033	28873	521942	198847	168
1/2010	WI 7	MI 7	TR	113040	510033	28873	521008	11616	13
1/2010	WI 7	MI 7	TR	113040	510033	28873	521098	108641	271
1/2010	WI 7	MI 7	TR	113040	510033	28873	521678	140834	117
1/2010	WI 7	MI 7	TR	113040	510041	11661	521098	108641	16
1/2010	WI 7	MI 7	TR	113040	510041	11661	521678	140834	213
1/2010	WI 7	MI 7	TR	113041	510033	28873	521008	11616	123
1/2010	WI 7	MI 7	TR	113041	510033	28873	521074	40470	121
1/2010	WI 7	MI 7	TR	113041	510033	28873	521118	11578	186
1/2010	WI 7	MI 7	TR	113041	510033	28873	521120	11795	22
1/2010	WI 7	MI 7	TR	113041	510033	28873	521122	11751	50
1/2010	WI 7	MI 7	TR	113041	510033	28873	521124	11562	17
1/2010	WI 7	MI 7	TR	113041	510033	28873	521138	11680	110
1/2010	WI 7	MI 7	TR	113041	510033	28873	521140	11749	36
1/2010	WI 7	MI 7	TR	113041	510033	28873	521142	40477	98
1/2010	WI 7	MI 7	TR	113041	510033	28873	521144	11580	90
1/2010	WI 7	MI 7	TR	113041	510033	28873	521146	11785	22
1/2010	WI 7	MI 7	TR	113041	510033	28873	521162	11748	104
1/2010	WI 7	MI 7	TR	113041	510033	28873	521670	40468	60
1/2010	WI 7	MI 7	TR	113041	510033	28873	521942	198847	21
1/2010	WI 7	MI 7	TR	113116	510041	11661	521932	138744	6
1/2010	WI 7	MI 7	TR	113120	510041	11661	521080	138675	48
1/2010	WI 7	MI 7	TR	113152	510041	11661	505038	153808	225
1/2010	WI 7	MI 7	TR	113152	510041	11661	505108	243097	268
1/2010	WI 7	MI 7	TR	113152	510041	11661	521622	110850	508
1/2010	WI 7	MI 7	TR	113152	510041	11661	521678	140834	286

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1/2010	WI 7	MI 7	TR	113152	510041	11661	521992	40419	172
1/2010	WI 7	MI 7	TR	113181	510033	28873	521116	42078	76
1/2010	WI 7	MI 7	TR	113181	510033	28873	521138	11680	18
1/2010	WI 7	MI 7	TR	113181	510033	28873	521142	40477	16
1/2010	WI 7	MI 7	TR	113181	510033	28873	521636	22992	24
1/2010	WI 7	MI 7	TR	113364	510041	11661	505108	243097	57
1/2010	WI 7	MI 7	TR	113679	510041	11661	505108	243097	86
1/2010	WI 7	MI 7	TR	113679	510041	11661	521992	40419	73
1/2010	WI 7	MI 7	TR	113680	510041	11661	521992	40419	58
1/2010	WI 7	MI 7	TR	113682	510041	11661	505108	243097	15
1/2010	WI 7	MI 7	TR	113682	510041	11661	521098	108641	23
1/2010	WI 7	MI 7	TR	113682	510041	11661	521622	110850	13
1/2010	WI 7	MI 7	TR	113682	510041	11661	521678	140834	22
1/2010	WI 7	MI 7	TR	114490	510041	11661	505108	243097	79
1/2010	WI 7	MI 7	TR	114490	510041	11661	521074	40470	24
1/2010	WI 7	MI 7	TR	114490	510041	11661	521138	11680	3
1/2010	WI 7	MI 7	TR	114490	510041	11661	521670	40468	67
1/2010	WI 7	MI 7	TR	114490	510041	11661	523025	338685	8
1/2010	WI 7	MI 7	TR	114497	510041	11661	505108	243097	29
1/2010	WI 7	MI 7	TR	114497	510041	11661	521636	22992	31
1/2010	WI 7	MI 7	TR	114497	510041	11661	523025	338685	51
1/2010	WI 7	MI 7	TR	115823	510041	11661	505108	243097	171
1/2010	WI 7	MI 7	TR	115823	510041	11661	521622	110850	79
1/2010	WI 7	MI 7	TR	115823	510041	11661	521670	40468	32
1/2010	WI 7	MI 7	TR	115828	510033	28873	505108	243097	57
1/2010	WI 7	MI 7	TR	115828	510041	11661	505038	153808	12
1/2010	WI 7	MI 7	TR	115828	510041	11661	505108	243097	169
1/2010	WI 7	MI 7	TR	115828	510041	11661	521008	11616	316
1/2010	WI 7	MI 7	TR	115828	510041	11661	523008	312117	6
1/2010	WI 7	MI 7	TR	115847	510041	11661	505108	243097	16
1/2010	WI 7	MI 7	TR	116000	510041	11661	521074	40470	90
1/2010	WI 7	MI 7	TR	116000	510041	11661	521118	11578	2
1/2010	WI 7	MI 7	TR	116000	510041	11661	521124	11562	10

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1/2010	WI 7	MI 7	TR	116000	510041	11661	521138	11680	4
1/2010	WI 7	MI 7	TR	116000	510041	11661	521142	40477	18
1/2010	WI 7	MI 7	TR	116000	510041	11661	521146	11785	12
1/2010	WI 7	MI 7	TR	116000	510041	11661	521670	40468	44
1/2010	WI 7	MI 7	TR	116000	510041	11661	521962	139401	4
1/2010	WI 7	MI 7	TR	116043	510041	11661	505108	243097	14
1/2010	WI 7	MI 7	TR	116096	510041	11661	505108	243097	100
1/2010	WI 7	MI 7	TR	116322	510041	11661	521008	11616	113
1/2010	WI 7	MI 7	TR	116424	510041	11661	521074	40470	405
1/2010	WI 7	MI 7	TR	116424	510041	11661	521118	11578	61
1/2010	WI 7	MI 7	TR	116424	510041	11661	521122	11751	71
1/2010	WI 7	MI 7	TR	116424	510041	11661	521124	11562	3
1/2010	WI 7	MI 7	TR	116424	510041	11661	521138	11680	1
1/2010	WI 7	MI 7	TR	116424	510041	11661	521142	40477	44
1/2010	WI 7	MI 7	TR	116424	510041	11661	521144	11580	148
1/2010	WI 7	MI 7	TR	116424	510041	11661	521162	11748	51
1/2010	WI 7	MI 7	TR	116424	510041	11661	521670	40468	3
1/2010	WI 7	MI 7	TR	116424	510041	11661	521942	198847	727
1/2010	WI 7	MI 7	TR	116425	510041	11661	505108	243097	29
1/2010	WI 7	MI 7	TR	116425	510041	11661	521622	110850	45
1/2010	WI 7	MI 7	TR	116425	510041	11661	521636	22992	403
1/2010	WI 7	MI 7	TR	116426	510041	11661	521636	22992	1,232
1/2010	WI 7	MI 7	TR	116433	510041	11661	521008	11616	616
1/2010	WI 7	MI 7	TR	116433	510041	11661	521080	138675	56
1/2010	WI 7	MI 7	TR	116433	510041	11661	521636	22992	448
1/2010	WI 7	MI 7	TR	116433	510041	11661	521932	138744	56
1/2010	WI 7	MI 7	TR	116433	510041	11661	521985	278172	56
1/2010	WI 7	MI 7	TR	116438	510041	11661	505108	243097	228
1/2010	WI 7	MI 7	TR	116467	510041	11661	521636	22992	1,344
1/2010	WI 7	MI 7	TS	106539	521172	28846	505038	153808	17
1/2010	WI 7	MI 7	TS	106539	521250	28841	505038	153808	30
1/2010	WI 7	MI 7	TS	106539	521784	28720	505038	153808	71

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1/2010	WI 7	MW 6	TR	110902	510041	11661	521434	4619	212
1/2010	WI 7	MW 6	TR	110902	510041	11661	521646	261475	117
1/2010	WI 7	MW 6	TR	114497	510041	11661	521470	4738	29
1/2010	WI 7	MW 6	TR	114810	510041	11661	505013	139241	28
	<b>Segment</b>								<b>386</b>
1/2010	WI 7	WI 7	TR	840	510033	28873	505025	139257	399
1/2010	WI 7	WI 7	TR	850	510033	28873	521266	28702	85
1/2010	WI 7	WI 7	TR	850	510041	11661	521266	28702	85
1/2010	WI 7	WI 7	TR	5500	510033	28873	505026	139258	4,190
1/2010	WI 7	WI 7	TR	12000	510033	28873	521322	28868	494
1/2010	WI 7	WI 7	TR	104665	510033	28873	521178	28883	40
1/2010	WI 7	WI 7	TR	104665	510033	28873	521180	28875	11
1/2010	WI 7	WI 7	TR	104665	510033	28873	521302	28747	431
1/2010	WI 7	WI 7	TR	106192	510033	28873	505026	139258	542
1/2010	WI 7	WI 7	TR	107784	510033	28873	505023	139255	1,235
1/2010	WI 7	WI 7	TR	107877	510033	28873	505023	139255	558
1/2010	WI 7	WI 7	TR	107896	510033	28873	505024	139256	1,298
1/2010	WI 7	WI 7	TR	107897	510033	28873	505024	139256	33
1/2010	WI 7	WI 7	TR	108014	510033	28873	505023	139255	1,439
1/2010	WI 7	WI 7	TR	108014	510033	28873	523034	384136	20
1/2010	WI 7	WI 7	TR	108055	510041	11661	521188	28862	66
1/2010	WI 7	WI 7	TR	108055	510041	11661	521190	28825	347
1/2010	WI 7	WI 7	TR	108055	510041	11661	521196	28771	24
1/2010	WI 7	WI 7	TR	108055	510041	11661	521230	28819	31
1/2010	WI 7	WI 7	TR	108055	510041	11661	521370	28788	348
1/2010	WI 7	WI 7	TR	108055	510041	11661	521372	11703	450
1/2010	WI 7	WI 7	TR	108184	510033	28873	505016	139248	6,231
1/2010	WI 7	WI 7	TR	108185	510033	28873	521314	28661	341
1/2010	WI 7	WI 7	TR	109610	510033	28873	521392	28730	31
1/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	39
1/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	32
1/2010	WI 7	WI 7	TR	109974	510033	28873	521250	28841	1
1/2010	WI 7	WI 7	TR	109974	510033	28873	521784	28720	4

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1/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	646
1/2010	WI 7	WI 7	TR	109974	510041	11661	523034	384136	818
1/2010	WI 7	WI 7	TR	109974	521250	28841	521786	28798	5
1/2010	WI 7	WI 7	TR	109974	521784	28720	523034	384136	23
1/2010	WI 7	WI 7	TR	109974	523034	384136	521172	28846	17
1/2010	WI 7	WI 7	TR	109974	523034	384136	521250	28841	14
1/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	158
1/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	155
1/2010	WI 7	WI 7	TR	110410	510033	28873	521172	28846	539
1/2010	WI 7	WI 7	TR	110410	510033	28873	521266	28702	5
1/2010	WI 7	WI 7	TR	110412	510041	11661	521994	3908	84
1/2010	WI 7	WI 7	TR	110773	510033	28873	521012	40226	20
1/2010	WI 7	WI 7	TR	110773	510033	28873	521168	28834	6
1/2010	WI 7	WI 7	TR	110773	510033	28873	521176	28859	8
1/2010	WI 7	WI 7	TR	110773	510033	28873	521180	28875	34
1/2010	WI 7	WI 7	TR	110773	510033	28873	521182	28854	35
1/2010	WI 7	WI 7	TR	110773	510033	28873	521190	28825	11
1/2010	WI 7	WI 7	TR	110773	510033	28873	521200	28679	11
1/2010	WI 7	WI 7	TR	110773	510033	28873	521208	28780	11
1/2010	WI 7	WI 7	TR	110773	510033	28873	521212	28882	11
1/2010	WI 7	WI 7	TR	110773	510033	28873	521214	40197	14
1/2010	WI 7	WI 7	TR	110773	510033	28873	521218	28865	38
1/2010	WI 7	WI 7	TR	110773	510033	28873	521220	28766	25
1/2010	WI 7	WI 7	TR	110773	510033	28873	521230	28819	5
1/2010	WI 7	WI 7	TR	110773	510033	28873	521240	28759	27
1/2010	WI 7	WI 7	TR	110773	510033	28873	521246	28844	79
1/2010	WI 7	WI 7	TR	110773	510033	28873	521250	28841	36
1/2010	WI 7	WI 7	TR	110773	510033	28873	521266	28702	22
1/2010	WI 7	WI 7	TR	110773	510033	28873	521314	28661	589
1/2010	WI 7	WI 7	TR	110773	510033	28873	521322	28868	132
1/2010	WI 7	WI 7	TR	110773	510033	28873	521330	28761	29
1/2010	WI 7	WI 7	TR	110773	510033	28873	521350	28660	12
1/2010	WI 7	WI 7	TR	110773	510033	28873	521356	28774	12

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1/2010	WI 7	WI 7	TR	110773	510033	28873	521786	28798	4
1/2010	WI 7	WI 7	TR	110773	510033	28873	521814	36934	11
1/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	62
1/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	62
1/2010	WI 7	WI 7	TR	111061	510033	28873	521330	28761	341
1/2010	WI 7	WI 7	TR	111067	510033	28873	521172	28846	93
1/2010	WI 7	WI 7	TR	111200	510033	28873	505025	139257	30
1/2010	WI 7	WI 7	TR	111213	510033	28873	521012	40226	27
1/2010	WI 7	WI 7	TR	111284	510033	28873	505024	139256	8
1/2010	WI 7	WI 7	TR	111730	510033	28873	521172	28846	1
1/2010	WI 7	WI 7	TR	111730	510033	28873	521250	28841	1
1/2010	WI 7	WI 7	TR	111730	510033	28873	521784	28720	6
1/2010	WI 7	WI 7	TR	111730	510033	28873	523034	384136	1,139
1/2010	WI 7	WI 7	TR	111730	510041	11661	521172	28846	12
1/2010	WI 7	WI 7	TR	111730	510041	11661	521250	28841	3
1/2010	WI 7	WI 7	TR	111730	510041	11661	521784	28720	36
1/2010	WI 7	WI 7	TR	111730	510041	11661	523034	384136	147
1/2010	WI 7	WI 7	TR	112506	510041	11661	521034	183670	14
1/2010	WI 7	WI 7	TR	112506	510041	11661	521994	3908	342
1/2010	WI 7	WI 7	TR	112565	510041	11661	521296	139402	142
1/2010	WI 7	WI 7	TR	112846	510033	28873	521266	28702	93
1/2010	WI 7	WI 7	TR	112958	510033	28873	523047	444972	186
1/2010	WI 7	WI 7	TR	113025	510041	11661	521172	28846	72
1/2010	WI 7	WI 7	TR	113025	510041	11661	521174	28778	19
1/2010	WI 7	WI 7	TR	113025	510041	11661	521178	28883	71
1/2010	WI 7	WI 7	TR	113025	510041	11661	521186	42139	10
1/2010	WI 7	WI 7	TR	113025	510041	11661	521196	28771	40
1/2010	WI 7	WI 7	TR	113025	510041	11661	521246	28844	102
1/2010	WI 7	WI 7	TR	113025	510041	11661	521266	28702	30
1/2010	WI 7	WI 7	TR	113025	510041	11661	521314	28661	133
1/2010	WI 7	WI 7	TR	113025	510041	11661	521344	28734	6
1/2010	WI 7	WI 7	TR	113025	510041	11661	521676	100052	14
1/2010	WI 7	WI 7	TR	113025	510041	11661	521784	28720	94

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1/2010	WI 7	WI 7	TR	113116	510041	11661	521012	40226	31
1/2010	WI 7	WI 7	TR	113116	510041	11661	521172	28846	2
1/2010	WI 7	WI 7	TR	113116	510041	11661	521174	28778	6
1/2010	WI 7	WI 7	TR	113116	510041	11661	521196	28771	29
1/2010	WI 7	WI 7	TR	113116	510041	11661	521204	28672	3
1/2010	WI 7	WI 7	TR	113116	510041	11661	521210	28828	3
1/2010	WI 7	WI 7	TR	113116	510041	11661	521240	28759	13
1/2010	WI 7	WI 7	TR	113116	510041	11661	521266	28702	9
1/2010	WI 7	WI 7	TR	113116	510041	11661	521286	28853	4
1/2010	WI 7	WI 7	TR	113116	510041	11661	521314	28661	19
1/2010	WI 7	WI 7	TR	113116	510041	11661	521350	28660	6
1/2010	WI 7	WI 7	TR	113116	510041	11661	521374	28662	5
1/2010	WI 7	WI 7	TR	113116	510041	11661	521784	28720	1
1/2010	WI 7	WI 7	TR	113116	510041	11661	521814	36934	9
1/2010	WI 7	WI 7	TR	113116	510041	11661	523034	384136	14
1/2010	WI 7	WI 7	TR	113120	510041	11661	523032	384134	155
1/2010	WI 7	WI 7	TR	113152	510041	11661	521994	3908	172
1/2010	WI 7	WI 7	TR	113181	510033	28873	521266	28702	90
1/2010	WI 7	WI 7	TR	113181	510033	28873	521654	284917	92
1/2010	WI 7	WI 7	TR	113181	510041	11661	521266	28702	113
1/2010	WI 7	WI 7	TR	113181	510041	11661	521654	284917	3
1/2010	WI 7	WI 7	TR	113181	510041	11661	523035	387791	40
1/2010	WI 7	WI 7	TR	113363	510041	11661	521266	28702	626
1/2010	WI 7	WI 7	TR	113364	510041	11661	523034	384136	57
1/2010	WI 7	WI 7	TR	113423	510041	11661	523032	384134	23
1/2010	WI 7	WI 7	TR	113679	510041	11661	521994	3908	86
1/2010	WI 7	WI 7	TR	113682	510041	11661	521994	3908	15
1/2010	WI 7	WI 7	TR	113922	510041	11661	521172	28846	1
1/2010	WI 7	WI 7	TR	113922	510041	11661	521266	28702	2
1/2010	WI 7	WI 7	TR	113957	510041	11661	521210	28828	8
1/2010	WI 7	WI 7	TR	113969	510041	11661	521174	28778	2
1/2010	WI 7	WI 7	TR	113969	510041	11661	521176	28859	5
1/2010	WI 7	WI 7	TR	113969	510041	11661	521188	28862	23

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1/2010	WI 7	WI 7	TR	113969	510041	11661	521190	28825	31
1/2010	WI 7	WI 7	TR	113969	510041	11661	521200	28679	3
1/2010	WI 7	WI 7	TR	113969	510041	11661	521202	28682	6
1/2010	WI 7	WI 7	TR	113969	510041	11661	521214	40197	31
1/2010	WI 7	WI 7	TR	113969	510041	11661	521218	28865	40
1/2010	WI 7	WI 7	TR	113969	510041	11661	521222	28765	15
1/2010	WI 7	WI 7	TR	113969	510041	11661	521240	28759	2
1/2010	WI 7	WI 7	TR	113969	510041	11661	521242	139405	11
1/2010	WI 7	WI 7	TR	113969	510041	11661	521268	40497	10
1/2010	WI 7	WI 7	TR	113969	510041	11661	521270	28676	56
1/2010	WI 7	WI 7	TR	113969	510041	11661	521286	28853	24
1/2010	WI 7	WI 7	TR	113969	510041	11661	521298	28736	5
1/2010	WI 7	WI 7	TR	113969	510041	11661	521302	28747	25
1/2010	WI 7	WI 7	TR	113969	510041	11661	521318	28829	31
1/2010	WI 7	WI 7	TR	113969	510041	11661	521320	28740	27
1/2010	WI 7	WI 7	TR	113969	510041	11661	521336	28738	15
1/2010	WI 7	WI 7	TR	113969	510041	11661	521344	28734	3
1/2010	WI 7	WI 7	TR	113969	510041	11661	521374	28662	1
1/2010	WI 7	WI 7	TR	113969	510041	11661	521386	174791	3
1/2010	WI 7	WI 7	TR	113969	510041	11661	521758	28855	13
1/2010	WI 7	WI 7	TR	113975	510041	11661	521370	28788	31
1/2010	WI 7	WI 7	TR	113985	510041	11661	521300	28739	62
1/2010	WI 7	WI 7	TR	113987	510041	11661	521172	28846	9
1/2010	WI 7	WI 7	TR	113987	510041	11661	521180	28875	4
1/2010	WI 7	WI 7	TR	113987	510041	11661	521200	28679	17
1/2010	WI 7	WI 7	TR	113987	510041	11661	521202	28682	42
1/2010	WI 7	WI 7	TR	113987	510041	11661	521204	28672	7
1/2010	WI 7	WI 7	TR	113987	510041	11661	521210	28828	6
1/2010	WI 7	WI 7	TR	113987	510041	11661	521214	40197	6
1/2010	WI 7	WI 7	TR	113987	510041	11661	521218	28865	56
1/2010	WI 7	WI 7	TR	113987	510041	11661	521226	28881	36
1/2010	WI 7	WI 7	TR	113987	510041	11661	521230	28819	3
1/2010	WI 7	WI 7	TR	113987	510041	11661	521240	28759	11

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1/2010	WI 7	WI 7	TR	113987	510041	11661	521242	139405	12
1/2010	WI 7	WI 7	TR	113987	510041	11661	521246	28844	9
1/2010	WI 7	WI 7	TR	113987	510041	11661	521248	28811	4
1/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	64
1/2010	WI 7	WI 7	TR	113987	510041	11661	521298	28736	4
1/2010	WI 7	WI 7	TR	113987	510041	11661	521322	28868	11
1/2010	WI 7	WI 7	TR	113987	510041	11661	521344	28734	48
1/2010	WI 7	WI 7	TR	113987	510041	11661	521352	28832	23
1/2010	WI 7	WI 7	TR	113987	510041	11661	521374	28662	3
1/2010	WI 7	WI 7	TR	113987	510041	11661	521786	28798	8
1/2010	WI 7	WI 7	TR	113988	510041	11661	521298	28736	34
1/2010	WI 7	WI 7	TR	113992	510041	11661	521386	174791	31
1/2010	WI 7	WI 7	TR	113994	510041	11661	521784	28720	62
1/2010	WI 7	WI 7	TR	113998	510041	11661	521200	28679	31
1/2010	WI 7	WI 7	TR	113999	510041	11661	521230	28819	31
1/2010	WI 7	WI 7	TR	114000	510041	11661	521174	28778	155
1/2010	WI 7	WI 7	TR	114002	510041	11661	521248	28811	31
1/2010	WI 7	WI 7	TR	114003	510041	11661	521238	28836	31
1/2010	WI 7	WI 7	TR	114004	510041	11661	521012	40226	62
1/2010	WI 7	WI 7	TR	114005	510041	11661	521676	100052	124
1/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	430
1/2010	WI 7	WI 7	TR	114008	510033	28873	521324	28794	31
1/2010	WI 7	WI 7	TR	114009	510033	28873	521178	28883	31
1/2010	WI 7	WI 7	TR	114013	510033	28873	523047	444972	124
1/2010	WI 7	WI 7	TR	114015	510033	28873	521266	28702	186
1/2010	WI 7	WI 7	TR	114490	510041	11661	523034	384136	555
1/2010	WI 7	WI 7	TR	114497	510041	11661	521172	28846	17
1/2010	WI 7	WI 7	TR	114497	510041	11661	521174	28778	6
1/2010	WI 7	WI 7	TR	114497	510041	11661	521178	28883	12
1/2010	WI 7	WI 7	TR	114497	510041	11661	521186	42139	5
1/2010	WI 7	WI 7	TR	114497	510041	11661	521196	28771	9
1/2010	WI 7	WI 7	TR	114497	510041	11661	521246	28844	25
1/2010	WI 7	WI 7	TR	114497	510041	11661	521266	28702	91

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1/2010	WI 7	WI 7	TR	114497	510041	11661	521676	100052	7
1/2010	WI 7	WI 7	TR	114497	510041	11661	521784	28720	7
1/2010	WI 7	WI 7	TR	114497	510041	11661	523034	384136	668
1/2010	WI 7	WI 7	TR	114497	510041	11661	523035	387791	40
1/2010	WI 7	WI 7	TR	115064	510041	11661	521198	28782	14
1/2010	WI 7	WI 7	TR	115064	510041	11661	521210	28828	45
1/2010	WI 7	WI 7	TR	115064	510041	11661	521240	28759	24
1/2010	WI 7	WI 7	TR	115064	510041	11661	521250	28841	21
1/2010	WI 7	WI 7	TR	115064	510041	11661	521310	28743	84
1/2010	WI 7	WI 7	TR	115064	510041	11661	521314	28661	947
1/2010	WI 7	WI 7	TR	115064	510041	11661	521676	100052	105
1/2010	WI 7	WI 7	TR	116108	510041	11661	521164	28842	17
1/2010	WI 7	WI 7	TR	116275	510041	11661	521172	28846	24
1/2010	WI 7	WI 7	TR	116275	510041	11661	521174	28778	26
1/2010	WI 7	WI 7	TR	116275	510041	11661	521186	42139	28
1/2010	WI 7	WI 7	TR	116275	510041	11661	521204	28672	25
1/2010	WI 7	WI 7	TR	116275	510041	11661	521210	28828	13
1/2010	WI 7	WI 7	TR	116275	510041	11661	521240	28759	18
1/2010	WI 7	WI 7	TR	116275	510041	11661	521266	28702	3
1/2010	WI 7	WI 7	TR	116275	510041	11661	521268	40497	51
1/2010	WI 7	WI 7	TR	116275	510041	11661	521286	28853	12
1/2010	WI 7	WI 7	TR	116275	510041	11661	521298	28736	4
1/2010	WI 7	WI 7	TR	116275	510041	11661	521314	28661	8
1/2010	WI 7	WI 7	TR	116275	510041	11661	521322	28868	5
1/2010	WI 7	WI 7	TR	116275	510041	11661	521350	28660	33
1/2010	WI 7	WI 7	TR	116275	510041	11661	521374	28662	12
1/2010	WI 7	WI 7	TR	116275	510041	11661	521676	100052	17
1/2010	WI 7	WI 7	TR	116275	510041	11661	521814	36934	20
1/2010	WI 7	WI 7	TR	116275	510041	11661	523034	384136	19
1/2010	WI 7	WI 7	TR	116350	510033	28873	521164	28842	276
1/2010	WI 7	WI 7	TR	116350	510033	28873	521324	28794	404
1/2010	WI 7	WI 7	TR	116358	510033	28873	521178	28883	18
1/2010	WI 7	WI 7	TR	116358	510033	28873	521324	28794	1,103

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1/2010	WI 7	WI 7	TR	116359	510033	28873	521164	28842	58
1/2010	WI 7	WI 7	TR	116359	510033	28873	521302	28747	62
1/2010	WI 7	WI 7	TR	116359	510033	28873	521370	28788	252
1/2010	WI 7	WI 7	TR	116402	510033	28873	521172	28846	77
1/2010	WI 7	WI 7	TR	116402	510033	28873	521370	28788	10
1/2010	WI 7	WI 7	TR	116420	510041	11661	523034	384136	6
1/2010	WI 7	WI 7	TR	116433	510041	11661	523032	384134	224
1/2010	WI 7	WI 7	TR	116433	510041	11661	523034	384136	56
1/2010	WI 7	WI 7	TR	116435	510033	28873	521178	28883	63
1/2010	WI 7	WI 7	TR	116435	510033	28873	521180	28875	34
1/2010	WI 7	WI 7	TR	116435	510033	28873	521340	28732	235
1/2010	WI 7	WI 7	TR	116479	510033	28873	521654	284917	86
1/2010	WI 7	WI 7	TR	116479	510041	11661	521654	284917	114
1/2010	WI 7	WI 7	TR	116479	510041	11661	523035	387791	57
	<b>Segment</b>								<b>35,828</b>
	<b>Total for</b>	<b>01/2010</b>							<b>1,645,704</b>

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2/2010	ME 2	ME 2	TR	116080	513066	702777	521668	22975	196
	<b>Segment</b>								
2/2010	ME 2	ME 3	TR	110899	513066	702777	521092	4475	579
2/2010	ME 2	ME 3	TR	112703	513066	702777	520015	108796	911
2/2010	ME 2	ME 3	TR	112703	513066	702777	520027	295956	605
2/2010	ME 2	ME 3	TR	112703	513066	702777	521620	16118	896
2/2010	ME 2	ME 3	TR	113528	513087	924935	520024	21906	9,576
2/2010	ME 2	ME 3	TR	114490	513066	702777	520027	295956	146
2/2010	ME 2	ME 3	TR	114490	513066	702777	521010	40186	284
2/2010	ME 2	ME 3	TR	114490	513066	702777	521534	138745	28
2/2010	ME 2	ME 3	TR	114490	513066	702777	521552	16265	354
2/2010	ME 2	ME 3	TR	114490	513066	702777	521620	16118	5
2/2010	ME 2	ME 3	TR	114490	513087	924935	520027	295956	20
2/2010	ME 2	ME 3	TR	114490	513087	924935	521010	40186	186
2/2010	ME 2	ME 3	TR	114490	513087	924935	521534	138745	4
2/2010	ME 2	ME 3	TR	114490	513087	924935	521552	16265	97
2/2010	ME 2	ME 3	TR	114490	513087	924935	521620	16118	4
2/2010	ME 2	ME 3	TR	115386	513066	702777	521010	40186	1,224
2/2010	ME 2	ME 3	TR	115654	513066	702777	520018	22986	3,840
2/2010	ME 2	ME 3	TR	115654	513066	702777	521620	16118	190
2/2010	ME 2	ME 3	TR	115654	513083	803183	520018	22986	192
2/2010	ME 2	ME 3	TR	115847	513066	702777	520018	22986	3,054
2/2010	ME 2	ME 3	TR	115847	513066	702777	521620	16118	2,994
2/2010	ME 2	ME 3	TR	116321	513066	702777	520005	15672	2,977
2/2010	ME 2	ME 3	TR	116321	513066	702777	520026	38843	129
2/2010	ME 2	ME 3	TR	116321	513087	924935	520005	15672	1,044
2/2010	ME 2	ME 3	TR	116362	513054	467676	520024	21906	268
2/2010	ME 2	ME 3	TR	116362	513066	702777	520024	21906	6,509
2/2010	ME 2	ME 3	TR	116362	513066	702777	521620	16118	392
2/2010	ME 2	ME 3	TR	116362	513087	924935	520024	21906	300
2/2010	ME 2	ME 3	TR	116417	513066	702777	520024	21906	9,449
2/2010	ME 2	ME 3	TR	116417	513066	702777	521620	16118	1,367
2/2010	ME 2	ME 3	TR	116528	513066	702777	520026	38843	384

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2/2010	ME 2	ME 3	TR	116528	513066	702777	521620	16118	9,324
	<b>Segment</b>								<b>57,332</b>
2/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	183
2/2010	ME 2	MI 7	TR	106966	513066	702777	521098	108641	534
2/2010	ME 2	MI 7	TR	112506	513066	702777	521116	42078	7,046
2/2010	ME 2	MI 7	TR	112506	513066	702777	521636	22992	261
2/2010	ME 2	MI 7	TR	112583	513054	467676	521098	108641	145
2/2010	ME 2	MI 7	TR	112583	513066	702777	521080	138675	528
2/2010	ME 2	MI 7	TR	112583	513066	702777	521098	108641	2,148
2/2010	ME 2	MI 7	TR	112583	513066	702777	521116	42078	86
2/2010	ME 2	MI 7	TR	112583	513066	702777	521138	11680	155
2/2010	ME 2	MI 7	TR	112583	513066	702777	521622	110850	726
2/2010	ME 2	MI 7	TR	112583	513066	702777	521670	40468	39
2/2010	ME 2	MI 7	TR	112583	513066	702777	521678	140834	2
2/2010	ME 2	MI 7	TR	112583	513066	702777	523025	338685	264
2/2010	ME 2	MI 7	TR	112583	513087	924935	521098	108641	56
2/2010	ME 2	MI 7	TR	114490	513066	702777	521074	40470	182
2/2010	ME 2	MI 7	TR	114490	513066	702777	521080	138675	6
2/2010	ME 2	MI 7	TR	114490	513066	702777	521098	108641	3,400
2/2010	ME 2	MI 7	TR	114490	513066	702777	521116	42078	22
2/2010	ME 2	MI 7	TR	114490	513066	702777	521118	11578	491
2/2010	ME 2	MI 7	TR	114490	513066	702777	521138	11680	61
2/2010	ME 2	MI 7	TR	114490	513066	702777	521144	11580	41
2/2010	ME 2	MI 7	TR	114490	513066	702777	521162	11748	6
2/2010	ME 2	MI 7	TR	114490	513066	702777	521622	110850	2,552
2/2010	ME 2	MI 7	TR	114490	513066	702777	521636	22992	156
2/2010	ME 2	MI 7	TR	114490	513066	702777	521670	40468	571
2/2010	ME 2	MI 7	TR	114490	513066	702777	521678	140834	10
2/2010	ME 2	MI 7	TR	114490	513066	702777	523025	338685	198
2/2010	ME 2	MI 7	TR	114490	513087	924935	521098	108641	360
2/2010	ME 2	MI 7	TR	114490	513087	924935	521116	42078	21
2/2010	ME 2	MI 7	TR	114490	513087	924935	521144	11580	22
2/2010	ME 2	MI 7	TR	114490	513087	924935	521622	110850	573

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2/2010	ME 2	MI 7	TR	114490	513087	924935	521636	22992	2
2/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	1,614
2/2010	ME 2	MI 7	TR	114781	513066	702777	505108	243097	7,673
2/2010	ME 2	MI 7	TR	114781	513066	702777	521016	4196	12,297
2/2010	ME 2	MI 7	TR	114781	513066	702777	521116	42078	5,707
2/2010	ME 2	MI 7	TR	115386	513066	702777	521008	11616	15,994
2/2010	ME 2	MI 7	TR	115847	513066	702777	505038	153808	154
2/2010	ME 2	MI 7	TR	116253	513065	693715	523025	338685	6,760
2/2010	ME 2	MI 7	TR	116253	513087	924935	523025	338685	520
2/2010	ME 2	MI 7	TR	116271	513054	467676	521636	22992	818
2/2010	ME 2	MI 7	TR	116271	513054	467676	523025	338685	480
2/2010	ME 2	MI 7	TR	116271	513066	702777	521636	22992	1,560
2/2010	ME 2	MI 7	TR	116271	513083	803183	505108	243097	801
2/2010	ME 2	MI 7	TR	116271	513083	803183	521116	42078	2,042
2/2010	ME 2	MI 7	TR	116271	513083	803183	521636	22992	6,108
2/2010	ME 2	MI 7	TR	116271	513083	803183	523025	338685	2,079
2/2010	ME 2	MI 7	TR	116271	513087	924935	521636	22992	390
2/2010	ME 2	MI 7	TR	116321	513066	702777	505108	243097	1,088
2/2010	ME 2	MI 7	TR	116321	513066	702777	521116	42078	3,498
2/2010	ME 2	MI 7	TR	116321	513087	924935	521116	42078	213
2/2010	ME 2	MI 7	TR	116362	513066	702777	505108	243097	11
2/2010	ME 2	MI 7	TR	116362	513066	702777	521116	42078	852
2/2010	ME 2	MI 7	TR	116374	513066	702777	505108	243097	288
2/2010	ME 2	MI 7	TR	116374	513066	702777	521008	11616	1,285
2/2010	ME 2	MI 7	TR	116374	513066	702777	521116	42078	3,197
2/2010	ME 2	MI 7	TR	116385	513066	702777	521116	42078	1,602
2/2010	ME 2	MI 7	TR	116406	513066	702777	521116	42078	801
2/2010	ME 2	MI 7	TR	116412	513066	702777	505108	243097	873
2/2010	ME 2	MI 7	TR	116412	513066	702777	521932	138744	609
2/2010	ME 2	MI 7	TR	116505	513066	702777	521116	42078	715
2/2010	ME 2	MI 7	TR	116518	513054	467676	523025	338685	14,556
2/2010	ME 2	MI 7	TR	116521	513066	702777	521098	108641	5,400
2/2010	ME 2	MI 7	TR	116522	513054	467676	521116	42078	1,730

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2/2010	ME 2	MI 7	TR	116522	513083	803183	521116	42078	104
2/2010	ME 2	MI 7	TR	116522	513087	924935	521116	42078	263
2/2010	ME 2	MI 7	TR	116524	513054	467676	521116	42078	1,808
2/2010	ME 2	MI 7	TR	116524	513083	803183	521116	42078	120
2/2010	ME 2	MI 7	TR	116524	513087	924935	521116	42078	216
2/2010	ME 2	MI 7	TR	116528	513066	702777	521636	22992	975
2/2010	ME 2	MI 7	TR	116528	513066	702777	521932	138744	436
2/2010	ME 2	MI 7	TR	116530	513054	467676	521116	42078	1,258
2/2010	ME 2	MI 7	TR	116530	513083	803183	521116	42078	45
2/2010	ME 2	MI 7	TR	116530	513087	924935	521116	42078	1,061
<b>Segment</b>									<b>128,848</b>
2/2010	ME 2	WI 7	TR	112583	513066	702777	521246	28844	111
2/2010	ME 2	WI 7	TR	112583	513066	702777	523034	384136	338
2/2010	ME 2	WI 7	TR	114490	513066	702777	523034	384136	38
<b>Segment</b>									<b>487</b>
2/2010	ME 3	ME 3	TR	110506	513085	742252	520015	108796	720
2/2010	ME 3	ME 3	TR	110506	513085	742252	520027	295956	240
2/2010	ME 3	ME 3	TR	110507	513085	742252	520018	22986	216
2/2010	ME 3	ME 3	TR	110507	513085	742252	520027	295956	456
2/2010	ME 3	ME 3	TR	110885	513085	742252	520014	261713	2,023
2/2010	ME 3	ME 3	TR	110885	513085	742252	520027	295956	272
2/2010	ME 3	ME 3	TR	110885	513085	742252	521010	40186	28
2/2010	ME 3	ME 3	TR	110885	513085	742252	521092	4475	1,122
2/2010	ME 3	ME 3	TR	110899	513085	742252	521552	16265	2
2/2010	ME 3	ME 3	TR	111481	513085	742252	520015	108796	10
2/2010	ME 3	ME 3	TR	111481	513085	742252	520027	295956	73
2/2010	ME 3	ME 3	TR	112085	510008	38224	523038	398767	13
2/2010	ME 3	ME 3	TR	112835	513085	742252	521626	40184	46
2/2010	ME 3	ME 3	TR	113025	513085	742252	520027	295956	5
2/2010	ME 3	ME 3	TR	113120	505227	153721	520027	295956	1
2/2010	ME 3	ME 3	TR	113120	513085	742252	520015	108796	179
2/2010	ME 3	ME 3	TR	113120	513085	742252	520027	295956	505

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2/2010	ME 3	ME 3	TR	114166	505227	153721	521986	277052	7
2/2010	ME 3	ME 3	TR	115949	513085	742252	521010	40186	101
2/2010	ME 3	ME 3	TR	115949	513085	742252	521528	4351	343
2/2010	ME 3	ME 3	TR	115949	513085	742252	521530	4274	56
2/2010	ME 3	ME 3	TR	115949	513085	742252	521534	138745	1,620
2/2010	ME 3	ME 3	TR	115949	513085	742252	521572	40455	28
2/2010	ME 3	ME 3	TR	115949	513085	742252	521576	40189	28
2/2010	ME 3	ME 3	TR	115949	513085	742252	521620	16118	56
<b>Segment</b>									<b>8,150</b>
2/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	15
2/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	14
2/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	202
2/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	822
2/2010	ME 3	MI 7	TR	113025	513085	742252	505038	153808	1
2/2010	ME 3	MI 7	TR	113025	513085	742252	521008	11616	31
2/2010	ME 3	MI 7	TR	113025	513085	742252	521098	108641	4
2/2010	ME 3	MI 7	TR	113025	513085	742252	521962	139401	1
2/2010	ME 3	MI 7	TR	114490	510008	38224	521098	108641	40
2/2010	ME 3	MI 7	TR	115828	513085	742252	521008	11616	1
2/2010	ME 3	MI 7	TR	116418	510008	38224	521670	40468	32
2/2010	ME 3	MI 7	TR	116420	510008	38224	521670	40468	34
2/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	58
2/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	24
<b>Segment</b>									<b>1,279</b>
2/2010	MI 7	ME 3	TR	1700	505038	153808	505008	139236	337
2/2010	MI 7	ME 3	TR	15400	505038	153808	505032	139374	109
2/2010	MI 7	ME 3	TR	15400	505038	153808	521534	138745	320
2/2010	MI 7	ME 3	TR	109718	505038	153808	520005	15672	8,568
2/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	308
2/2010	MI 7	ME 3	TR	110885	505038	153808	521092	4475	57
2/2010	MI 7	ME 3	TR	110889	505038	153808	521552	16265	78
2/2010	MI 7	ME 3	TR	110899	505038	153808	521620	16118	36

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2/2010	MI 7	ME 3	TR	110979	505038	153808	520023	28447	89
2/2010	MI 7	ME 3	TR	110979	505038	153808	520024	21906	1,036
2/2010	MI 7	ME 3	TR	110979	505038	153808	520026	38843	89
2/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	44
2/2010	MI 7	ME 3	TR	111330	505038	153808	521626	40184	6,759
2/2010	MI 7	ME 3	TR	111415	505038	153808	521626	40184	1,425
2/2010	MI 7	ME 3	TR	111481	505038	153808	520018	22986	19
2/2010	MI 7	ME 3	TR	111481	505038	153808	520023	28447	86
2/2010	MI 7	ME 3	TR	111481	505038	153808	520027	295956	3
2/2010	MI 7	ME 3	TR	111481	505108	243097	520018	22986	130
2/2010	MI 7	ME 3	TR	111481	505108	243097	520027	295956	32
2/2010	MI 7	ME 3	TR	111481	511136	277072	520015	108796	28
2/2010	MI 7	ME 3	TR	111481	511136	277072	520027	295956	47
2/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	71
2/2010	MI 7	ME 3	TR	111921	511136	277072	520027	295956	223
2/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	167
2/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	603
2/2010	MI 7	ME 3	TR	111921	511136	277072	521528	4351	25
2/2010	MI 7	ME 3	TR	111921	511136	277072	521530	4274	50
2/2010	MI 7	ME 3	TR	111921	511136	277072	521534	138745	31
2/2010	MI 7	ME 3	TR	111921	511136	277072	521620	16118	140
2/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	12
2/2010	MI 7	ME 3	TR	112085	505038	153808	505012	139240	3,428
2/2010	MI 7	ME 3	TR	112494	505038	153808	505238	174721	5,134
2/2010	MI 7	ME 3	TR	112494	505038	153808	520023	28447	227
2/2010	MI 7	ME 3	TR	112835	505038	153808	520023	28447	6
2/2010	MI 7	ME 3	TR	112835	505038	153808	521986	277052	13
2/2010	MI 7	ME 3	TR	113025	505038	153808	520015	108796	195
2/2010	MI 7	ME 3	TR	113025	505038	153808	520020	6470	51
2/2010	MI 7	ME 3	TR	113025	505038	153808	520024	21906	22
2/2010	MI 7	ME 3	TR	113025	505038	153808	520026	38843	29
2/2010	MI 7	ME 3	TR	113025	505038	153808	520027	295956	352
2/2010	MI 7	ME 3	TR	113025	505108	243097	520027	295956	379

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2/2010	MI 7	ME 3	TR	113025	511136	277072	520015	108796	232
2/2010	MI 7	ME 3	TR	113025	511136	277072	520027	295956	543
2/2010	MI 7	ME 3	TR	113025	511174	3026	520027	295956	161
2/2010	MI 7	ME 3	TR	113116	505108	243097	520027	295956	1
2/2010	MI 7	ME 3	TR	113120	505038	153808	520015	108796	62
2/2010	MI 7	ME 3	TR	113120	505038	153808	520023	28447	23
2/2010	MI 7	ME 3	TR	113120	505038	153808	520027	295956	101
2/2010	MI 7	ME 3	TR	113120	505108	243097	520015	108796	168
2/2010	MI 7	ME 3	TR	113120	505108	243097	520027	295956	287
2/2010	MI 7	ME 3	TR	113120	510029	2610	520015	108796	13
2/2010	MI 7	ME 3	TR	113120	511136	277072	520015	108796	117
2/2010	MI 7	ME 3	TR	113120	511136	277072	520027	295956	440
2/2010	MI 7	ME 3	TR	113120	513022	338686	520015	108796	66
2/2010	MI 7	ME 3	TR	113179	505038	153808	520014	261713	40
2/2010	MI 7	ME 3	TR	113179	505038	153808	521092	4475	18
2/2010	MI 7	ME 3	TR	113179	505038	153808	521534	138745	19
2/2010	MI 7	ME 3	TR	113505	505038	153808	521620	16118	67
2/2010	MI 7	ME 3	TR	113505	513022	338686	521620	16118	18
2/2010	MI 7	ME 3	TR	113680	505038	153808	520023	28447	128
2/2010	MI 7	ME 3	TR	113680	505038	153808	520024	21906	14
2/2010	MI 7	ME 3	TR	113681	505038	153808	520023	28447	73
2/2010	MI 7	ME 3	TR	113681	505038	153808	520024	21906	42
2/2010	MI 7	ME 3	TR	115940	511128	139396	520005	15672	145
2/2010	MI 7	ME 3	TR	116096	505038	153808	521620	16118	329
2/2010	MI 7	ME 3	TR	116096	505108	243097	521620	16118	993
2/2010	MI 7	ME 3	TR	116283	505038	153808	520023	28447	261
2/2010	MI 7	ME 3	TR	116283	505038	153808	520024	21906	29
2/2010	MI 7	ME 3	TR	116283	505038	153808	520026	38843	204
2/2010	MI 7	ME 3	TR	116284	505038	153808	505238	174721	850
2/2010	MI 7	ME 3	TR	116284	505038	153808	520023	28447	59
2/2010	MI 7	ME 3	TR	116285	505038	153808	520023	28447	2,276
2/2010	MI 7	ME 3	TR	116285	505038	153808	520024	21906	74
2/2010	MI 7	ME 3	TR	116285	505038	153808	520026	38843	136

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2/2010	MI 7	ME 3	TR	116285	505038	153808	520027	295956	31
2/2010	MI 7	ME 3	TR	116529	505038	153808	521552	16265	28
2/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	24
2/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	86
2/2010	MI 7	ME 3	TS	109145	505038	153808	521560	4481	24
2/2010	MI 7	ME 3	TS	109157	505038	153808	505010	139238	10
2/2010	MI 7	ME 3	TS	109190	505038	153808	505009	139237	129
2/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	12
	<b>Segment</b>								<b>39,091</b>
2/2010	MI 7	MI 7	TR	104405	505038	153808	521008	11616	389
2/2010	MI 7	MI 7	TR	106025	505038	153808	505017	139249	1,675
2/2010	MI 7	MI 7	TR	106170	505108	243097	521118	11578	515
2/2010	MI 7	MI 7	TR	106170	505108	243097	521122	11751	279
2/2010	MI 7	MI 7	TR	106170	505108	243097	521124	11562	168
2/2010	MI 7	MI 7	TR	106170	505108	243097	521138	11680	336
2/2010	MI 7	MI 7	TR	106450	505108	243097	505038	153808	13
2/2010	MI 7	MI 7	TR	106469	505108	243097	505038	153808	28
2/2010	MI 7	MI 7	TR	106966	510035	142182	521138	11680	28
2/2010	MI 7	MI 7	TR	106966	511176	44783	521138	11680	112
2/2010	MI 7	MI 7	TR	106966	511178	40476	521138	11680	56
2/2010	MI 7	MI 7	TR	106966	513023	120743	521138	11680	28
2/2010	MI 7	MI 7	TR	106966	513050	463539	521138	11680	102
2/2010	MI 7	MI 7	TR	107515	511162	153853	505017	139249	6,272
2/2010	MI 7	MI 7	TR	107877	513022	338686	505038	153808	367
2/2010	MI 7	MI 7	TR	107896	513022	338686	521116	42078	84
2/2010	MI 7	MI 7	TR	107897	513022	338686	505038	153808	250
2/2010	MI 7	MI 7	TR	107897	513022	338686	521008	11616	125
2/2010	MI 7	MI 7	TR	107897	513022	338686	521116	42078	39
2/2010	MI 7	MI 7	TR	107898	505108	243097	521008	11616	329
2/2010	MI 7	MI 7	TR	108014	513022	338686	501136	104776	26
2/2010	MI 7	MI 7	TR	108055	510005	246067	521098	108641	1,064
2/2010	MI 7	MI 7	TR	108179	505108	243097	505038	153808	1,141
2/2010	MI 7	MI 7	TR	108993	505038	153808	521985	278172	53

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2/2010	MI 7	MI 7	TR	108993	505108	243097	505038	153808	23
2/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	168
2/2010	MI 7	MI 7	TR	108993	511136	277072	505038	153808	28
2/2010	MI 7	MI 7	TR	109014	505038	153808	505131	295958	226
2/2010	MI 7	MI 7	TR	109014	505038	153808	521016	4196	6,908
2/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	365
2/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	165
2/2010	MI 7	MI 7	TR	109713	505038	153808	520021	40785	9,306
2/2010	MI 7	MI 7	TR	109713	505038	153808	521008	11616	2,454
2/2010	MI 7	MI 7	TR	109920	505222	140358	521028	40478	252
2/2010	MI 7	MI 7	TR	109920	511162	153853	505019	139251	108
2/2010	MI 7	MI 7	TR	109974	505108	243097	505038	153808	185
2/2010	MI 7	MI 7	TR	109974	511136	277072	505038	153808	395
2/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	1,597
2/2010	MI 7	MI 7	TR	110020	505038	153808	505031	139371	35
2/2010	MI 7	MI 7	TR	110022	505038	153808	505034	139384	480
2/2010	MI 7	MI 7	TR	110285	505038	153808	521948	4492	1,432
2/2010	MI 7	MI 7	TR	110410	505038	153808	521142	40477	6
2/2010	MI 7	MI 7	TR	110410	505038	153808	521162	11748	17
2/2010	MI 7	MI 7	TR	110410	511136	277072	505038	153808	16
2/2010	MI 7	MI 7	TR	110410	511136	277072	521074	40470	9
2/2010	MI 7	MI 7	TR	110410	511136	277072	521142	40477	64
2/2010	MI 7	MI 7	TR	110410	511136	277072	521144	11580	39
2/2010	MI 7	MI 7	TR	110410	511136	277072	521162	11748	114
2/2010	MI 7	MI 7	TR	110773	511136	277072	521142	40477	2
2/2010	MI 7	MI 7	TR	110773	511136	277072	521144	11580	1
2/2010	MI 7	MI 7	TR	110885	505038	153808	521008	11616	4,300
2/2010	MI 7	MI 7	TR	110889	505038	153808	521098	108641	22
2/2010	MI 7	MI 7	TR	110889	505038	153808	521138	11680	6
2/2010	MI 7	MI 7	TR	110899	505038	153808	505415	384818	534
2/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	1,305
2/2010	MI 7	MI 7	TR	110899	511136	277072	521008	11616	20
2/2010	MI 7	MI 7	TR	110979	505038	153808	521116	42078	3,015

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2/2010	MI 7	MI 7	TR	110979	505038	153808	521636	22992	1,074
2/2010	MI 7	MI 7	TR	111212	505038	153808	521142	40477	13
2/2010	MI 7	MI 7	TR	111284	511136	277072	521636	22992	1
2/2010	MI 7	MI 7	TR	111287	505035	139385	505038	153808	1,085
2/2010	MI 7	MI 7	TR	111287	505038	153808	505035	139385	380
2/2010	MI 7	MI 7	TR	111292	505038	153808	505028	139366	83
2/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	523
2/2010	MI 7	MI 7	TR	111415	505038	153808	521932	138744	29
2/2010	MI 7	MI 7	TR	111493	511144	48642	505033	139382	28,630
2/2010	MI 7	MI 7	TR	111706	505038	153808	505108	243097	285
2/2010	MI 7	MI 7	TR	111706	505038	153808	521116	42078	11
2/2010	MI 7	MI 7	TR	111706	505038	153808	521636	22992	47
2/2010	MI 7	MI 7	TR	111719	505108	243097	521008	11616	112
2/2010	MI 7	MI 7	TR	111730	505108	243097	505038	153808	58
2/2010	MI 7	MI 7	TR	111730	513022	338686	505038	153808	51
2/2010	MI 7	MI 7	TR	111910	505038	153808	505108	243097	3
2/2010	MI 7	MI 7	TR	111910	505038	153808	521098	108641	131
2/2010	MI 7	MI 7	TR	111910	505038	153808	521622	110850	13
2/2010	MI 7	MI 7	TR	111910	505038	153808	521678	140834	16
2/2010	MI 7	MI 7	TR	111910	505108	243097	521098	108641	22
2/2010	MI 7	MI 7	TR	111910	505108	243097	521678	140834	2
2/2010	MI 7	MI 7	TR	111910	511136	277072	505038	153808	18
2/2010	MI 7	MI 7	TR	111910	511136	277072	521008	11616	70
2/2010	MI 7	MI 7	TR	111910	511136	277072	521098	108641	323
2/2010	MI 7	MI 7	TR	111910	511136	277072	521678	140834	39
2/2010	MI 7	MI 7	TR	111921	511136	277072	521116	42078	72
2/2010	MI 7	MI 7	TR	111921	511136	277072	521118	11578	56
2/2010	MI 7	MI 7	TR	111921	511136	277072	521122	11751	28
2/2010	MI 7	MI 7	TR	111928	505108	243097	521622	110850	86
2/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	336
2/2010	MI 7	MI 7	TR	112059	505038	153808	521098	108641	233
2/2010	MI 7	MI 7	TR	112059	505108	243097	521098	108641	28
2/2010	MI 7	MI 7	TR	112059	511136	277072	521098	108641	440

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
2/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	302
2/2010	MI 7	MI 7	TR	112059	511174	3026	521098	108641	110
2/2010	MI 7	MI 7	TR	112061	511136	277072	521670	40468	112
2/2010	MI 7	MI 7	TR	112117	505038	153808	521116	42078	1
2/2010	MI 7	MI 7	TR	112117	505038	153808	521604	150409	21
2/2010	MI 7	MI 7	TR	112117	505108	243097	521604	150409	336
2/2010	MI 7	MI 7	TR	112117	510005	246067	521116	42078	79
2/2010	MI 7	MI 7	TR	112117	510005	246067	521118	11578	21
2/2010	MI 7	MI 7	TR	112117	510005	246067	521144	11580	87
2/2010	MI 7	MI 7	TR	112117	510005	246067	521162	11748	120
2/2010	MI 7	MI 7	TR	112117	510005	246067	521604	150409	1,241
2/2010	MI 7	MI 7	TR	112117	510005	246067	521962	139401	123
2/2010	MI 7	MI 7	TR	112117	511136	277072	521116	42078	12
2/2010	MI 7	MI 7	TR	112117	511136	277072	521118	11578	7
2/2010	MI 7	MI 7	TR	112117	511136	277072	521144	11580	28
2/2010	MI 7	MI 7	TR	112117	511136	277072	521162	11748	24
2/2010	MI 7	MI 7	TR	112117	511136	277072	521604	150409	93
2/2010	MI 7	MI 7	TR	112117	511136	277072	521962	139401	24
2/2010	MI 7	MI 7	TR	112583	505108	243097	521074	40470	26
2/2010	MI 7	MI 7	TR	112583	505108	243097	521098	108641	115
2/2010	MI 7	MI 7	TR	112583	505108	243097	521116	42078	12
2/2010	MI 7	MI 7	TR	112583	505108	243097	521138	11680	11
2/2010	MI 7	MI 7	TR	112583	505108	243097	521142	40477	30
2/2010	MI 7	MI 7	TR	112583	505108	243097	521144	11580	20
2/2010	MI 7	MI 7	TR	112583	505108	243097	521146	11785	1
2/2010	MI 7	MI 7	TR	112583	505108	243097	521622	110850	16
2/2010	MI 7	MI 7	TR	112583	505108	243097	521670	40468	18
2/2010	MI 7	MI 7	TR	112583	510005	246067	521116	42078	24
2/2010	MI 7	MI 7	TR	112583	510005	246067	521138	11680	18
2/2010	MI 7	MI 7	TR	112583	510005	246067	521622	110850	13
2/2010	MI 7	MI 7	TR	112583	511136	277072	521098	108641	10
2/2010	MI 7	MI 7	TR	112583	511136	277072	521116	42078	2
2/2010	MI 7	MI 7	TR	112583	511136	277072	521138	11680	7

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2/2010	MI 7	MI 7	TR	112583	511158	48644	521118	11578	3
2/2010	MI 7	MI 7	TR	112583	513022	338686	505038	153808	57
2/2010	MI 7	MI 7	TR	112807	505038	153808	521008	11616	1,512
2/2010	MI 7	MI 7	TR	112818	505038	153808	505017	139249	2,590
2/2010	MI 7	MI 7	TR	112834	505038	153808	505108	243097	441
2/2010	MI 7	MI 7	TR	112834	505038	153808	521080	138675	27
2/2010	MI 7	MI 7	TR	112839	505038	153808	521008	11616	2,156
2/2010	MI 7	MI 7	TR	113025	505038	153808	505108	243097	2
2/2010	MI 7	MI 7	TR	113025	505038	153808	521008	11616	172
2/2010	MI 7	MI 7	TR	113025	505038	153808	521098	108641	33
2/2010	MI 7	MI 7	TR	113025	505038	153808	521622	110850	41
2/2010	MI 7	MI 7	TR	113025	505108	243097	505038	153808	420
2/2010	MI 7	MI 7	TR	113025	505108	243097	521008	11616	1
2/2010	MI 7	MI 7	TR	113025	505108	243097	521098	108641	169
2/2010	MI 7	MI 7	TR	113025	505108	243097	521622	110850	405
2/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	123
2/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	35
2/2010	MI 7	MI 7	TR	113029	505038	153808	501136	104776	29
2/2010	MI 7	MI 7	TR	113029	505038	153808	505108	243097	60
2/2010	MI 7	MI 7	TR	113029	505038	153808	521098	108641	81
2/2010	MI 7	MI 7	TR	113029	505038	153808	521622	110850	201
2/2010	MI 7	MI 7	TR	113029	505108	243097	521008	11616	171
2/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	364
2/2010	MI 7	MI 7	TR	113029	511136	277072	521622	110850	293
2/2010	MI 7	MI 7	TR	113029	511174	3026	505108	243097	23
2/2010	MI 7	MI 7	TR	113029	511174	3026	521622	110850	43
2/2010	MI 7	MI 7	TR	113035	505038	153808	521116	42078	147
2/2010	MI 7	MI 7	TR	113038	505038	153808	521008	11616	174
2/2010	MI 7	MI 7	TR	113038	505038	153808	521074	40470	3
2/2010	MI 7	MI 7	TR	113038	505038	153808	521622	110850	8
2/2010	MI 7	MI 7	TR	113038	505038	153808	521942	198847	14
2/2010	MI 7	MI 7	TR	113038	511136	277072	505038	153808	76
2/2010	MI 7	MI 7	TR	113038	511136	277072	521008	11616	114

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2/2010	MI 7	MI 7	TR	113038	511136	277072	521074	40470	8
2/2010	MI 7	MI 7	TR	113038	511136	277072	521622	110850	90
2/2010	MI 7	MI 7	TR	113038	511136	277072	521942	198847	220
2/2010	MI 7	MI 7	TR	113039	505038	153808	505108	243097	34
2/2010	MI 7	MI 7	TR	113039	505038	153808	521678	140834	86
2/2010	MI 7	MI 7	TR	113040	505038	153808	521008	11616	9
2/2010	MI 7	MI 7	TR	113040	505038	153808	521074	40470	1
2/2010	MI 7	MI 7	TR	113040	505038	153808	521124	11562	3
2/2010	MI 7	MI 7	TR	113040	505038	153808	521678	140834	42
2/2010	MI 7	MI 7	TR	113040	511136	277072	505038	153808	1
2/2010	MI 7	MI 7	TR	113040	511136	277072	521008	11616	7
2/2010	MI 7	MI 7	TR	113040	511136	277072	521162	11748	10
2/2010	MI 7	MI 7	TR	113040	511136	277072	521678	140834	943
2/2010	MI 7	MI 7	TR	113040	511136	277072	521942	198847	111
2/2010	MI 7	MI 7	TR	113041	505038	153808	521008	11616	2
2/2010	MI 7	MI 7	TR	113041	505038	153808	521074	40470	5
2/2010	MI 7	MI 7	TR	113041	505038	153808	521116	42078	1
2/2010	MI 7	MI 7	TR	113041	505038	153808	521118	11578	7
2/2010	MI 7	MI 7	TR	113041	505038	153808	521120	11795	3
2/2010	MI 7	MI 7	TR	113041	505038	153808	521122	11751	4
2/2010	MI 7	MI 7	TR	113041	505038	153808	521124	11562	6
2/2010	MI 7	MI 7	TR	113041	505038	153808	521138	11680	5
2/2010	MI 7	MI 7	TR	113041	505038	153808	521140	11749	7
2/2010	MI 7	MI 7	TR	113041	505038	153808	521142	40477	6
2/2010	MI 7	MI 7	TR	113041	505038	153808	521144	11580	12
2/2010	MI 7	MI 7	TR	113041	505038	153808	521146	11785	1
2/2010	MI 7	MI 7	TR	113041	505038	153808	521162	11748	16
2/2010	MI 7	MI 7	TR	113041	505038	153808	521670	40468	1
2/2010	MI 7	MI 7	TR	113041	505123	261474	521098	108641	168
2/2010	MI 7	MI 7	TR	113041	505222	140358	521028	40478	448
2/2010	MI 7	MI 7	TR	113041	511136	277072	505038	153808	3
2/2010	MI 7	MI 7	TR	113041	511136	277072	521008	11616	9
2/2010	MI 7	MI 7	TR	113041	511136	277072	521074	40470	99

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2/2010	MI 7	MI 7	TR	113041	511136	277072	521118	11578	29
2/2010	MI 7	MI 7	TR	113041	511136	277072	521120	11795	4
2/2010	MI 7	MI 7	TR	113041	511136	277072	521122	11751	8
2/2010	MI 7	MI 7	TR	113041	511136	277072	521124	11562	27
2/2010	MI 7	MI 7	TR	113041	511136	277072	521138	11680	19
2/2010	MI 7	MI 7	TR	113041	511136	277072	521140	11749	14
2/2010	MI 7	MI 7	TR	113041	511136	277072	521142	40477	28
2/2010	MI 7	MI 7	TR	113041	511136	277072	521144	11580	16
2/2010	MI 7	MI 7	TR	113041	511136	277072	521146	11785	5
2/2010	MI 7	MI 7	TR	113041	511136	277072	521162	11748	53
2/2010	MI 7	MI 7	TR	113041	511136	277072	521670	40468	8
2/2010	MI 7	MI 7	TR	113041	511174	3026	521008	11616	4
2/2010	MI 7	MI 7	TR	113041	511174	3026	521124	11562	15
2/2010	MI 7	MI 7	TR	113041	511174	3026	521142	40477	41
2/2010	MI 7	MI 7	TR	113041	511174	3026	521144	11580	2
2/2010	MI 7	MI 7	TR	113082	505038	153808	505108	243097	1,939
2/2010	MI 7	MI 7	TR	113116	505108	243097	501136	104776	19
2/2010	MI 7	MI 7	TR	113116	505108	243097	521622	110850	31
2/2010	MI 7	MI 7	TR	113116	510029	2610	501136	104776	104
2/2010	MI 7	MI 7	TR	113116	510029	2610	521144	11580	1
2/2010	MI 7	MI 7	TR	113116	510029	2610	521962	139401	1
2/2010	MI 7	MI 7	TR	113152	505038	153808	521098	108641	92
2/2010	MI 7	MI 7	TR	113152	505038	153808	521622	110850	596
2/2010	MI 7	MI 7	TR	113152	505108	243097	521098	108641	489
2/2010	MI 7	MI 7	TR	113152	505108	243097	521622	110850	2,177
2/2010	MI 7	MI 7	TR	113152	505108	243097	521678	140834	602
2/2010	MI 7	MI 7	TR	113172	505038	153808	521098	108641	896
2/2010	MI 7	MI 7	TR	113178	505038	153808	521098	108641	2,904
2/2010	MI 7	MI 7	TR	113181	505038	153808	505108	243097	40
2/2010	MI 7	MI 7	TR	113181	505038	153808	521116	42078	63
2/2010	MI 7	MI 7	TR	113181	505038	153808	521138	11680	84
2/2010	MI 7	MI 7	TR	113181	505038	153808	521142	40477	258
2/2010	MI 7	MI 7	TR	113188	505038	153808	521016	4196	521

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2/2010	MI 7	MI 7	TR	113188	505038	153808	521116	42078	54
2/2010	MI 7	MI 7	TR	113188	505038	153808	523025	338685	4,293
2/2010	MI 7	MI 7	TR	113190	505038	153808	521116	42078	57
2/2010	MI 7	MI 7	TR	113190	505038	153808	521636	22992	63
2/2010	MI 7	MI 7	TR	113190	505038	153808	521932	138744	24
2/2010	MI 7	MI 7	TR	113190	511136	277072	521636	22992	63
2/2010	MI 7	MI 7	TR	113191	505038	153808	505108	243097	57
2/2010	MI 7	MI 7	TR	113191	505038	153808	521932	138744	378
2/2010	MI 7	MI 7	TR	113363	505038	153808	521098	108641	57
2/2010	MI 7	MI 7	TR	113363	505038	153808	521622	110850	52
2/2010	MI 7	MI 7	TR	113363	505038	153808	521678	140834	146
2/2010	MI 7	MI 7	TR	113363	505108	243097	505038	153808	16
2/2010	MI 7	MI 7	TR	113363	505108	243097	521622	110850	104
2/2010	MI 7	MI 7	TR	113363	505108	243097	521678	140834	159
2/2010	MI 7	MI 7	TR	113375	505038	153808	521636	22992	2
2/2010	MI 7	MI 7	TR	113375	505038	153808	521932	138744	139
2/2010	MI 7	MI 7	TR	113430	505038	153808	521080	138675	4
2/2010	MI 7	MI 7	TR	113453	511154	48641	505038	153808	227
2/2010	MI 7	MI 7	TR	113498	505038	153808	521008	11616	108
2/2010	MI 7	MI 7	TR	113505	505038	153808	501136	104776	53
2/2010	MI 7	MI 7	TR	113505	505038	153808	505108	243097	5
2/2010	MI 7	MI 7	TR	113505	505038	153808	521098	108641	75
2/2010	MI 7	MI 7	TR	113505	505038	153808	521116	42078	120
2/2010	MI 7	MI 7	TR	113505	505038	153808	521636	22992	57
2/2010	MI 7	MI 7	TR	113505	505038	153808	521932	138744	16
2/2010	MI 7	MI 7	TR	113505	513022	338686	521116	42078	150
2/2010	MI 7	MI 7	TR	113532	505038	153808	521008	11616	93
2/2010	MI 7	MI 7	TR	113679	505038	153808	521098	108641	184
2/2010	MI 7	MI 7	TR	113679	505038	153808	521622	110850	164
2/2010	MI 7	MI 7	TR	113679	505108	243097	505038	153808	12
2/2010	MI 7	MI 7	TR	113679	505108	243097	521098	108641	1,104
2/2010	MI 7	MI 7	TR	113679	505108	243097	521622	110850	378
2/2010	MI 7	MI 7	TR	113679	505108	243097	521678	140834	174

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2/2010	MI 7	MI 7	TR	113680	505038	153808	505108	243097	72
2/2010	MI 7	MI 7	TR	113680	505108	243097	521678	140834	216
2/2010	MI 7	MI 7	TR	113681	505038	153808	505108	243097	4
2/2010	MI 7	MI 7	TR	113681	505108	243097	521678	140834	216
2/2010	MI 7	MI 7	TR	113682	505038	153808	521098	108641	228
2/2010	MI 7	MI 7	TR	113682	505108	243097	521098	108641	1,134
2/2010	MI 7	MI 7	TR	113709	505038	153808	523065	769472	2,807
2/2010	MI 7	MI 7	TR	114122	511158	48644	521124	11562	140
2/2010	MI 7	MI 7	TR	114320	505038	153808	521030	282436	1,090
2/2010	MI 7	MI 7	TR	114490	505108	243097	505038	153808	9
2/2010	MI 7	MI 7	TR	114490	505108	243097	521008	11616	8
2/2010	MI 7	MI 7	TR	114490	505108	243097	521074	40470	214
2/2010	MI 7	MI 7	TR	114490	505108	243097	521098	108641	14
2/2010	MI 7	MI 7	TR	114490	505108	243097	521116	42078	19
2/2010	MI 7	MI 7	TR	114490	505108	243097	521118	11578	358
2/2010	MI 7	MI 7	TR	114490	505108	243097	521138	11680	4
2/2010	MI 7	MI 7	TR	114490	505108	243097	521144	11580	62
2/2010	MI 7	MI 7	TR	114490	505108	243097	521146	11785	3
2/2010	MI 7	MI 7	TR	114490	505108	243097	521162	11748	6
2/2010	MI 7	MI 7	TR	114490	505108	243097	521622	110850	16
2/2010	MI 7	MI 7	TR	114490	505108	243097	521636	22992	24
2/2010	MI 7	MI 7	TR	114490	505108	243097	521670	40468	262
2/2010	MI 7	MI 7	TR	114490	510005	246067	521074	40470	11
2/2010	MI 7	MI 7	TR	114490	510005	246067	521118	11578	7
2/2010	MI 7	MI 7	TR	114490	510005	246067	521622	110850	18
2/2010	MI 7	MI 7	TR	114490	510005	246067	521670	40468	28
2/2010	MI 7	MI 7	TR	114490	511136	277072	521074	40470	69
2/2010	MI 7	MI 7	TR	114490	511136	277072	521098	108641	3
2/2010	MI 7	MI 7	TR	114490	511136	277072	521116	42078	39
2/2010	MI 7	MI 7	TR	114490	511136	277072	521118	11578	127
2/2010	MI 7	MI 7	TR	114490	511136	277072	521142	40477	15
2/2010	MI 7	MI 7	TR	114490	511136	277072	521144	11580	26
2/2010	MI 7	MI 7	TR	114490	511136	277072	521162	11748	2

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2/2010	MI 7	MI 7	TR	114490	511136	277072	521622	110850	133
2/2010	MI 7	MI 7	TR	114490	511136	277072	521636	22992	17
2/2010	MI 7	MI 7	TR	114490	511136	277072	521670	40468	103
2/2010	MI 7	MI 7	TR	114490	513022	338686	521074	40470	11
2/2010	MI 7	MI 7	TR	114490	513022	338686	521118	11578	2
2/2010	MI 7	MI 7	TR	114490	513022	338686	521144	11580	6
2/2010	MI 7	MI 7	TR	114490	513022	338686	521670	40468	7
2/2010	MI 7	MI 7	TR	114497	505108	243097	521074	40470	4
2/2010	MI 7	MI 7	TR	114497	505108	243097	521098	108641	181
2/2010	MI 7	MI 7	TR	114497	505108	243097	521116	42078	37
2/2010	MI 7	MI 7	TR	114497	505108	243097	521138	11680	34
2/2010	MI 7	MI 7	TR	114497	505108	243097	521144	11580	11
2/2010	MI 7	MI 7	TR	114497	505108	243097	521622	110850	176
2/2010	MI 7	MI 7	TR	114497	505108	243097	521636	22992	3
2/2010	MI 7	MI 7	TR	114497	505108	243097	521670	40468	23
2/2010	MI 7	MI 7	TR	114497	510005	246067	521098	108641	160
2/2010	MI 7	MI 7	TR	114497	510005	246067	521116	42078	6
2/2010	MI 7	MI 7	TR	114497	510005	246067	521138	11680	23
2/2010	MI 7	MI 7	TR	114497	510005	246067	521622	110850	450
2/2010	MI 7	MI 7	TR	114497	511136	277072	521116	42078	2
2/2010	MI 7	MI 7	TR	114497	511136	277072	521622	110850	277
2/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	131
2/2010	MI 7	MI 7	TR	114548	505230	153728	523014	318733	16
2/2010	MI 7	MI 7	TR	114567	505135	318732	505137	320550	297
2/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	141
2/2010	MI 7	MI 7	TR	114671	505038	153808	521622	110850	58
2/2010	MI 7	MI 7	TR	114671	505038	153808	521678	140834	246
2/2010	MI 7	MI 7	TR	114671	505108	243097	521678	140834	325
2/2010	MI 7	MI 7	TR	114671	505222	140358	505137	320550	149
2/2010	MI 7	MI 7	TR	115037	505038	153808	521116	42078	25
2/2010	MI 7	MI 7	TR	115037	505038	153808	521636	22992	29
2/2010	MI 7	MI 7	TR	115038	511154	48641	505038	153808	112
2/2010	MI 7	MI 7	TR	115059	505108	243097	505038	153808	1

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2/2010	MI 7	MI 7	TR	115059	505108	243097	521116	42078	14
2/2010	MI 7	MI 7	TR	115059	511154	48641	505038	153808	214
2/2010	MI 7	MI 7	TR	115064	505108	243097	521116	42078	28
2/2010	MI 7	MI 7	TR	115064	505108	243097	521604	150409	1
2/2010	MI 7	MI 7	TR	115064	510005	246067	521116	42078	132
2/2010	MI 7	MI 7	TR	115064	510005	246067	521604	150409	254
2/2010	MI 7	MI 7	TR	115064	510005	246067	521636	22992	329
2/2010	MI 7	MI 7	TR	115064	510005	246067	521962	139401	4
2/2010	MI 7	MI 7	TR	115064	511136	277072	521116	42078	28
2/2010	MI 7	MI 7	TR	115064	511136	277072	521604	150409	117
2/2010	MI 7	MI 7	TR	115064	511136	277072	521636	22992	19
2/2010	MI 7	MI 7	TR	115064	511136	277072	521962	139401	40
2/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	19
2/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	159
2/2010	MI 7	MI 7	TR	115214	505038	153808	521604	150409	16
2/2010	MI 7	MI 7	TR	115311	505038	153808	505108	243097	57
2/2010	MI 7	MI 7	TR	115312	505038	153808	505108	243097	83
2/2010	MI 7	MI 7	TR	115312	505108	243097	521622	110850	68
2/2010	MI 7	MI 7	TR	115312	505108	243097	521678	140834	86
2/2010	MI 7	MI 7	TR	115486	505038	153808	505108	243097	65
2/2010	MI 7	MI 7	TR	115486	505038	153808	521008	11616	345
2/2010	MI 7	MI 7	TR	115486	505038	153808	521098	108641	311
2/2010	MI 7	MI 7	TR	115486	505038	153808	521116	42078	896
2/2010	MI 7	MI 7	TR	115486	505038	153808	521636	22992	234
2/2010	MI 7	MI 7	TR	115486	511136	277072	521636	22992	6
2/2010	MI 7	MI 7	TR	115486	513022	338686	521098	108641	57
2/2010	MI 7	MI 7	TR	115487	505038	153808	505108	243097	667
2/2010	MI 7	MI 7	TR	115487	505038	153808	521016	4196	66
2/2010	MI 7	MI 7	TR	115487	505038	153808	521116	42078	807
2/2010	MI 7	MI 7	TR	115487	505038	153808	521636	22992	58
2/2010	MI 7	MI 7	TR	115487	505038	153808	521932	138744	92
2/2010	MI 7	MI 7	TR	115487	505108	243097	521116	42078	18
2/2010	MI 7	MI 7	TR	115487	511136	277072	521116	42078	223

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2/2010	MI 7	MI 7	TR	115487	511154	48641	521116	42078	112
2/2010	MI 7	MI 7	TR	115487	513022	338686	521116	42078	13
2/2010	MI 7	MI 7	TR	115558	505038	153808	505108	243097	1,047
2/2010	MI 7	MI 7	TR	115558	505038	153808	521016	4196	165
2/2010	MI 7	MI 7	TR	115823	505038	153808	505108	243097	57
2/2010	MI 7	MI 7	TR	115823	505038	153808	521008	11616	184
2/2010	MI 7	MI 7	TR	115823	505038	153808	521116	42078	1
2/2010	MI 7	MI 7	TR	115823	505038	153808	521622	110850	48
2/2010	MI 7	MI 7	TR	115823	505108	243097	521008	11616	463
2/2010	MI 7	MI 7	TR	115823	505108	243097	521622	110850	150
2/2010	MI 7	MI 7	TR	115823	511136	277072	521008	11616	295
2/2010	MI 7	MI 7	TR	115823	511136	277072	521622	110850	210
2/2010	MI 7	MI 7	TR	115828	505038	153808	505108	243097	57
2/2010	MI 7	MI 7	TR	115828	505038	153808	521008	11616	202
2/2010	MI 7	MI 7	TR	115828	505038	153808	521622	110850	135
2/2010	MI 7	MI 7	TR	115828	505038	153808	521962	139401	29
2/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	313
2/2010	MI 7	MI 7	TR	115828	505108	243097	521116	42078	162
2/2010	MI 7	MI 7	TR	115828	505108	243097	521622	110850	56
2/2010	MI 7	MI 7	TR	115828	511136	277072	505038	153808	43
2/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	236
2/2010	MI 7	MI 7	TR	115949	505038	153808	521636	22992	1,232
2/2010	MI 7	MI 7	TR	116000	505038	153808	521142	40477	31
2/2010	MI 7	MI 7	TR	116000	505038	153808	521144	11580	32
2/2010	MI 7	MI 7	TR	116000	505038	153808	521162	11748	12
2/2010	MI 7	MI 7	TR	116074	505038	153808	521008	11616	44
2/2010	MI 7	MI 7	TR	116074	505108	243097	521008	11616	231
2/2010	MI 7	MI 7	TR	116172	505108	243097	505038	153808	19
2/2010	MI 7	MI 7	TR	116172	511136	277072	505038	153808	10
2/2010	MI 7	MI 7	TR	116173	505038	153808	521962	139401	112
2/2010	MI 7	MI 7	TR	116275	505038	153808	521162	11748	32
2/2010	MI 7	MI 7	TR	116311	511136	277072	521008	11616	138
2/2010	MI 7	MI 7	TR	116350	505222	140358	521028	40478	328

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2/2010	MI 7	MI 7	TR	116350	511162	153853	505038	153808	50
2/2010	MI 7	MI 7	TR	116352	505038	153808	521008	11616	333
2/2010	MI 7	MI 7	TR	116359	505038	153808	521146	11785	3
2/2010	MI 7	MI 7	TR	116420	505108	243097	521116	42078	2
2/2010	MI 7	MI 7	TR	116420	505108	243097	521636	22992	1
2/2010	MI 7	MI 7	TR	116435	511136	277072	521074	40470	368
2/2010	MI 7	MI 7	TR	116435	511136	277072	521138	11680	4
2/2010	MI 7	MI 7	TR	116435	511136	277072	521142	40477	218
2/2010	MI 7	MI 7	TR	116435	511136	277072	521144	11580	97
2/2010	MI 7	MI 7	TR	116435	511136	277072	521146	11785	8
2/2010	MI 7	MI 7	TR	116504	505038	153808	521636	22992	56
2/2010	MI 7	MI 7	TR	116504	505108	243097	521636	22992	1
2/2010	MI 7	MI 7	TR	116516	505038	153808	521118	11578	25
2/2010	MI 7	MI 7	TR	116529	505038	153808	521074	40470	364
2/2010	MI 7	MI 7	TR	116529	505038	153808	521118	11578	476
2/2010	MI 7	MI 7	TR	116529	505038	153808	521138	11680	28
2/2010	MI 7	MI 7	TR	116529	505038	153808	521142	40477	281
2/2010	MI 7	MI 7	TR	116540	505108	243097	501136	104776	7
2/2010	MI 7	MI 7	TS	109155	505038	153808	505038	153808	3
2/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	4
	<b>Segment</b>								<b>140,960</b>
2/2010	MI 7	MW 6	TR	50	505038	153808	521420	4602	303
2/2010	MI 7	MW 6	TR	750	505038	153808	505014	139246	164
2/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	1,876
2/2010	MI 7	MW 6	TR	18450	505038	153808	521420	4602	224
2/2010	MI 7	MW 6	TR	101576	505108	243097	521086	103709	17
2/2010	MI 7	MW 6	TR	101576	505108	243097	521470	4738	8
2/2010	MI 7	MW 6	TR	107111	510029	2610	521420	4602	10
2/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	48
2/2010	MI 7	MW 6	TR	112564	510005	246067	521438	4614	196
2/2010	MI 7	MW 6	TR	112564	511136	277072	521438	4614	280
2/2010	MI 7	MW 6	TR	113046	505038	153808	521470	4738	167
2/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	235

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2/2010	MI 7	MW 6	TR	114810	505038	153808	505013	139241	40
2/2010	MI 7	MW 6	TR	115075	505038	153808	521658	3605	430
2/2010	MI 7	MW 6	TR	116291	510005	246067	521438	4614	60
2/2010	MI 7	MW 6	TR	116291	511136	277072	521438	4614	168
2/2010	MI 7	MW 6	TR	116420	505038	153808	521482	4741	391
2/2010	MI 7	MW 6	TS	109137	505038	153808	521492	4604	71
2/2010	MI 7	MW 6	TS	109139	505038	153808	521424	13215	28
2/2010	MI 7	MW 6	TS	109142	505038	153808	521526	3969	27
2/2010	MI 7	MW 6	TS	109143	505038	153808	521430	40195	60
2/2010	MI 7	MW 6	TS	109146	505038	153808	521496	4689	29
2/2010	MI 7	MW 6	TS	109148	505038	153808	521566	12977	42
2/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	312
2/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	133
2/2010	MI 7	MW 6	TS	109153	505038	153808	521422	12976	47
2/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	30
2/2010	MI 7	MW 6	TS	109161	505038	153808	521598	4564	21
2/2010	MI 7	MW 6	TS	109163	505038	153808	521502	4747	25
2/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	39
2/2010	MI 7	MW 6	TS	109170	505038	153808	521494	4605	84
2/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	80
2/2010	MI 7	MW 6	TS	109198	505038	153808	521426	40183	37
2/2010	MI 7	MW 6	TS	109199	505038	153808	521500	4693	22
2/2010	MI 7	MW 6	TS	110863	505038	153808	521608	171759	63
	<b>Segment</b>								<b>5,767</b>
2/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	2,375
2/2010	MI 7	WI 7	TR	850	505038	153808	510033	28873	29
2/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	3,947
2/2010	MI 7	WI 7	TR	103372	505038	153808	505025	139257	1,444
2/2010	MI 7	WI 7	TR	103372	505038	153808	523034	384136	20
2/2010	MI 7	WI 7	TR	104099	511136	277072	521174	28778	23
2/2010	MI 7	WI 7	TR	104099	511136	277072	521266	28702	188
2/2010	MI 7	WI 7	TR	104099	511136	277072	521316	28831	35
2/2010	MI 7	WI 7	TR	104665	511136	277072	521250	28841	528

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2/2010	MI 7	WI 7	TR	104665	511136	277072	521324	28794	4
2/2010	MI 7	WI 7	TR	104667	510005	246067	521266	28702	56
2/2010	MI 7	WI 7	TR	105424	505038	153808	521250	28841	2
2/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	448
2/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	56
2/2010	MI 7	WI 7	TR	106052	505038	153808	521324	28794	224
2/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	672
2/2010	MI 7	WI 7	TR	106055	505038	153808	521178	28883	308
2/2010	MI 7	WI 7	TR	106211	505038	153808	510033	28873	916
2/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	881
2/2010	MI 7	WI 7	TR	106450	505108	243097	505021	139253	642
2/2010	MI 7	WI 7	TR	106466	505108	243097	505021	139253	549
2/2010	MI 7	WI 7	TR	106468	505108	243097	505021	139253	678
2/2010	MI 7	WI 7	TR	106469	505038	153808	505021	139253	1,157
2/2010	MI 7	WI 7	TR	106469	505108	243097	505021	139253	284
2/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	1,371
2/2010	MI 7	WI 7	TR	106686	505038	153808	521250	28841	3
2/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	84
2/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	280
2/2010	MI 7	WI 7	TR	106966	511178	40476	510041	11661	1
2/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	140
2/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	74
2/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	336
2/2010	MI 7	WI 7	TR	107877	505038	153808	505023	139255	1,022
2/2010	MI 7	WI 7	TR	107897	505038	153808	505024	139256	3,758
2/2010	MI 7	WI 7	TR	107898	505108	243097	505024	139256	483
2/2010	MI 7	WI 7	TR	108055	511136	277072	521164	28842	2
2/2010	MI 7	WI 7	TR	108055	511136	277072	521168	28834	20
2/2010	MI 7	WI 7	TR	108055	511136	277072	521176	28859	2
2/2010	MI 7	WI 7	TR	108055	511136	277072	521210	28828	22
2/2010	MI 7	WI 7	TR	108055	511136	277072	521238	28836	101
2/2010	MI 7	WI 7	TR	108055	511136	277072	521262	36868	54
2/2010	MI 7	WI 7	TR	108055	511136	277072	521298	28736	241

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2/2010	MI 7	WI 7	TR	108055	511136	277072	521374	28662	296
2/2010	MI 7	WI 7	TR	108055	511136	277072	521786	28798	5
2/2010	MI 7	WI 7	TR	108055	511136	277072	521814	36934	52
2/2010	MI 7	WI 7	TR	108055	511136	277072	523034	384136	318
2/2010	MI 7	WI 7	TR	108179	505108	243097	523032	384134	457
2/2010	MI 7	WI 7	TR	108246	505108	243097	521262	36868	97
2/2010	MI 7	WI 7	TR	108251	511136	277072	521810	36869	1,755
2/2010	MI 7	WI 7	TR	108281	511136	277072	521172	28846	28
2/2010	MI 7	WI 7	TR	108281	511136	277072	521176	28859	196
2/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	53
2/2010	MI 7	WI 7	TR	108281	511136	277072	521188	28862	153
2/2010	MI 7	WI 7	TR	108281	511136	277072	521198	28782	1
2/2010	MI 7	WI 7	TR	108281	511136	277072	521202	28682	24
2/2010	MI 7	WI 7	TR	108281	511136	277072	521204	28672	2
2/2010	MI 7	WI 7	TR	108281	511136	277072	521210	28828	16
2/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	72
2/2010	MI 7	WI 7	TR	108281	511136	277072	521246	28844	2
2/2010	MI 7	WI 7	TR	108281	511136	277072	521250	28841	138
2/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	513
2/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	413
2/2010	MI 7	WI 7	TR	108281	511136	277072	521810	36869	30
2/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	280
2/2010	MI 7	WI 7	TR	108283	511136	277072	521188	28862	1
2/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	947
2/2010	MI 7	WI 7	TR	108283	511136	277072	521676	100052	5
2/2010	MI 7	WI 7	TR	108284	511136	277072	521266	28702	116
2/2010	MI 7	WI 7	TR	108284	511136	277072	521314	28661	1
2/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	216
2/2010	MI 7	WI 7	TR	108284	511136	277072	521676	100052	2
2/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	47
2/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	77
2/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	10
2/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	191

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2/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	899
2/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	13
2/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	28
2/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	476
2/2010	MI 7	WI 7	TR	108879	505038	153808	521164	28842	1
2/2010	MI 7	WI 7	TR	108879	505038	153808	521266	28702	206
2/2010	MI 7	WI 7	TR	108879	505038	153808	521316	28831	3
2/2010	MI 7	WI 7	TR	108881	505038	153808	521174	28778	77
2/2010	MI 7	WI 7	TR	108882	505038	153808	521012	40226	186
2/2010	MI 7	WI 7	TR	108883	505038	153808	521262	36868	26
2/2010	MI 7	WI 7	TR	108884	505038	153808	521250	28841	181
2/2010	MI 7	WI 7	TR	108886	505038	153808	521310	28743	134
2/2010	MI 7	WI 7	TR	108886	505038	153808	521676	100052	48
2/2010	MI 7	WI 7	TR	108887	505038	153808	521246	28844	54
2/2010	MI 7	WI 7	TR	108888	505038	153808	521676	100052	235
2/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	84
2/2010	MI 7	WI 7	TR	109021	505038	153808	521034	183670	7,978
2/2010	MI 7	WI 7	TR	109022	505038	153808	521610	261574	31
2/2010	MI 7	WI 7	TR	109023	505038	153808	521994	3908	1,532
2/2010	MI 7	WI 7	TR	109024	510005	246067	521034	183670	728
2/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	3,220
2/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	392
2/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	28
2/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	42
2/2010	MI 7	WI 7	TR	109181	511136	277072	521250	28841	8
2/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	112
2/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	308
2/2010	MI-7	WI 7	TR	109184	511136	277072	521316	28831	308
2/2010	MI 7	WI 7	TR	109185	511136	277072	521188	28862	37
2/2010	MI 7	WI 7	TR	109185	511136	277072	521246	28844	148
2/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	222
2/2010	MI 7	WI 7	TR	109218	505038	153808	505023	139255	2,566
2/2010	MI 7	WI 7	TR	109218	513024	360885	505023	139255	2,193

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2/2010	MI 7	WI 7	TR	109222	505038	153808	505024	139256	14
2/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	560
2/2010	MI 7	WI 7	TR	109854	505038	153808	505023	139255	2,255
2/2010	MI 7	WI 7	TR	109854	505108	243097	505023	139255	57
2/2010	MI 7	WI 7	TR	109854	510005	246067	505023	139255	228
2/2010	MI 7	WI 7	TR	109854	511136	277072	505023	139255	2,907
2/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	140
2/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	196
2/2010	MI 7	WI 7	TR	109974	505038	153808	521250	28841	48
2/2010	MI 7	WI 7	TR	109974	505038	153808	521256	174788	44
2/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	226
2/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	84
2/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	1,258
2/2010	MI 7	WI 7	TR	109974	505108	243097	521172	28846	46
2/2010	MI 7	WI 7	TR	109974	505108	243097	521250	28841	10
2/2010	MI 7	WI 7	TR	109974	505108	243097	521784	28720	126
2/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	700
2/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	11
2/2010	MI 7	WI 7	TR	109974	511136	277072	521250	28841	8
2/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	19
2/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	578
2/2010	MI 7	WI 7	TR	109974	513022	338686	521172	28846	9
2/2010	MI 7	WI 7	TR	109974	513022	338686	521250	28841	3
2/2010	MI 7	WI 7	TR	109974	513022	338686	521784	28720	52
2/2010	MI 7	WI 7	TR	109974	513022	338686	523034	384136	449
2/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	875
2/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	621
2/2010	MI 7	WI 7	TR	110016	505108	243097	523035	387791	57
2/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	69
2/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	56
2/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	112
2/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	140
2/2010	MI 7	WI 7	TR	110410	505038	153808	521012	40226	23

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2/2010	MI 7	WI 7	TR	110410	505038	153808	521174	28778	5
2/2010	MI 7	WI 7	TR	110410	505038	153808	521186	42139	1
2/2010	MI 7	WI 7	TR	110410	505038	153808	521196	28771	7
2/2010	MI 7	WI 7	TR	110410	505038	153808	521314	28661	42
2/2010	MI 7	WI 7	TR	110410	505038	153808	521344	28734	3
2/2010	MI 7	WI 7	TR	110410	511136	277072	521172	28846	29
2/2010	MI 7	WI 7	TR	110410	511136	277072	521314	28661	2
2/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	560
2/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	56
2/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	28
2/2010	MI 7	WI 7	TR	110496	510005	246067	521012	40226	25
2/2010	MI 7	WI 7	TR	110496	510005	246067	521164	28842	37
2/2010	MI 7	WI 7	TR	110496	510005	246067	521370	28788	116
2/2010	MI 7	WI 7	TR	110496	510005	246067	521372	11703	300
2/2010	MI 7	WI 7	TR	110773	505038	153808	521246	28844	6
2/2010	MI 7	WI 7	TR	110773	505038	153808	521314	28661	28
2/2010	MI 7	WI 7	TR	110773	505038	153808	521322	28868	11
2/2010	MI 7	WI 7	TR	110773	511136	277072	521178	28883	6
2/2010	MI 7	WI 7	TR	110773	511136	277072	521246	28844	23
2/2010	MI 7	WI 7	TR	110773	511136	277072	521314	28661	142
2/2010	MI 7	WI 7	TR	110797	510005	246067	521310	28743	187
2/2010	MI 7	WI 7	TR	110797	510005	246067	521676	100052	121
2/2010	MI 7	WI 7	TR	110799	511136	277072	521172	28846	80
2/2010	MI 7	WI 7	TR	110799	511136	277072	521196	28771	11
2/2010	MI 7	WI 7	TR	110799	511136	277072	521374	28662	10
2/2010	MI 7	WI 7	TR	110799	511136	277072	523034	384136	60
2/2010	MI 7	WI 7	TR	110800	511136	277072	521012	40226	296
2/2010	MI 7	WI 7	TR	110800	511136	277072	521230	28819	18
2/2010	MI 7	WI 7	TR	110800	511136	277072	521374	28662	22
2/2010	MI 7	WI 7	TR	110899	505108	243097	521314	28661	10
2/2010	MI 7	WI 7	TR	110905	505108	243097	505025	139257	878
2/2010	MI 7	WI 7	TR	110905	511136	277072	505025	139257	420
2/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	12

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2/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	114
2/2010	MI 7	WI 7	TR	110998	511136	277072	521188	28862	13
2/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	99
2/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	28
2/2010	MI 7	WI 7	TR	111201	511136	277072	521262	36868	84
2/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	139
2/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	84
2/2010	MI 7	WI 7	TR	111208	505038	153808	521164	28842	17
2/2010	MI 7	WI 7	TR	111208	505038	153808	521288	28670	238
2/2010	MI 7	WI 7	TR	111210	511136	277072	521204	28672	20
2/2010	MI 7	WI 7	TR	111210	511136	277072	521262	36868	41
2/2010	MI 7	WI 7	TR	111211	511136	277072	521318	28829	168
2/2010	MI 7	WI 7	TR	111212	505038	153808	521012	40226	13
2/2010	MI 7	WI 7	TR	111212	505038	153808	521316	28831	319
2/2010	MI 7	WI 7	TR	111213	511136	277072	521012	40226	70
2/2010	MI 7	WI 7	TR	111213	511136	277072	521250	28841	40
2/2010	MI 7	WI 7	TR	111213	511136	277072	521336	28738	363
2/2010	MI 7	WI 7	TR	111214	505038	153808	521322	28868	42
2/2010	MI 7	WI 7	TR	111214	505038	153808	521356	28774	70
2/2010	MI 7	WI 7	TR	111214	505038	153808	521392	28730	14
2/2010	MI 7	WI 7	TR	111217	505038	153808	521172	28846	27
2/2010	MI 7	WI 7	TR	111217	505038	153808	521180	28875	292
2/2010	MI 7	WI 7	TR	111217	505038	153808	521322	28868	9
2/2010	MI 7	WI 7	TR	111221	510005	246067	521250	28841	139
2/2010	MI 7	WI 7	TR	111221	510005	246067	521298	28736	254
2/2010	MI 7	WI 7	TR	111222	511136	277072	521164	28842	1,681
2/2010	MI 7	WI 7	TR	111222	511136	277072	521174	28778	472
2/2010	MI 7	WI 7	TR	111222	511136	277072	521262	36868	37
2/2010	MI 7	WI 7	TR	111222	511136	277072	521266	28702	9
2/2010	MI 7	WI 7	TR	111222	511136	277072	521322	28868	137
2/2010	MI 7	WI 7	TR	111222	511136	277072	521676	100052	59
2/2010	MI 7	WI 7	TR	111225	510005	246067	521676	100052	308
2/2010	MI 7	WI 7	TR	111284	510005	246067	505024	139256	6

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2/2010	MI 7	WI 7	TR	111284	511136	277072	505024	139256	904
2/2010	MI 7	WI 7	TR	111284	513022	338686	505024	139256	16
2/2010	MI 7	WI 7	TR	111289	505038	153808	521164	28842	116
2/2010	MI 7	WI 7	TR	111289	505038	153808	521176	28859	34
2/2010	MI 7	WI 7	TR	111293	511136	277072	521164	28842	96
2/2010	MI 7	WI 7	TR	111293	511136	277072	521246	28844	200
2/2010	MI 7	WI 7	TR	111293	511136	277072	521266	28702	50
2/2010	MI 7	WI 7	TR	111293	511136	277072	521322	28868	298
2/2010	MI 7	WI 7	TR	111297	511136	277072	505023	139255	112
2/2010	MI 7	WI 7	TR	111297	513024	360885	505023	139255	1,872
2/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	84
2/2010	MI 7	WI 7	TR	111332	510005	246067	523047	444972	84
2/2010	MI 7	WI 7	TR	111333	510005	246067	521246	28844	30
2/2010	MI 7	WI 7	TR	111333	510005	246067	521306	28741	54
2/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	644
2/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	729
2/2010	MI 7	WI 7	TR	111730	505108	243097	521172	28846	25
2/2010	MI 7	WI 7	TR	111730	505108	243097	521250	28841	16
2/2010	MI 7	WI 7	TR	111730	505108	243097	521784	28720	71
2/2010	MI 7	WI 7	TR	111730	505108	243097	523034	384136	566
2/2010	MI 7	WI 7	TR	111730	511136	277072	521172	28846	6
2/2010	MI 7	WI 7	TR	111730	511136	277072	521250	28841	3
2/2010	MI 7	WI 7	TR	111730	511136	277072	521784	28720	3
2/2010	MI 7	WI 7	TR	111730	511136	277072	523034	384136	103
2/2010	MI 7	WI 7	TR	111730	513022	338686	521172	28846	4
2/2010	MI 7	WI 7	TR	111730	513022	338686	521250	28841	1
2/2010	MI 7	WI 7	TR	111730	513022	338686	521784	28720	1
2/2010	MI 7	WI 7	TR	111730	513022	338686	523034	384136	72
2/2010	MI 7	WI 7	TR	111909	510005	246067	521794	28870	28
2/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	162
2/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	167
2/2010	MI 7	WI 7	TR	112565	505038	153808	523032	384134	287
2/2010	MI 7	WI 7	TR	112583	505108	243097	510041	11661	1

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2/2010	MI 7	WI 7	TR	112583	505108	243097	523034	384136	30
2/2010	MI 7	WI 7	TR	112583	510005	246067	510041	11661	2
2/2010	MI 7	WI 7	TR	112583	513022	338686	510041	11661	34
2/2010	MI 7	WI 7	TR	112612	505108	243097	505025	139257	113
2/2010	MI 7	WI 7	TR	112707	511136	277072	521190	28825	56
2/2010	MI 7	WI 7	TR	112847	511136	277072	521240	28759	1
2/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	81
2/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	28
2/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	28
2/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	56
2/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	28
2/2010	MI 7	WI 7	TR	113025	505038	153808	521012	40226	18
2/2010	MI 7	WI 7	TR	113025	505038	153808	521174	28778	8
2/2010	MI 7	WI 7	TR	113025	505038	153808	521178	28883	5
2/2010	MI 7	WI 7	TR	113025	505038	153808	521186	42139	5
2/2010	MI 7	WI 7	TR	113025	505038	153808	521196	28771	14
2/2010	MI 7	WI 7	TR	113025	505038	153808	521314	28661	10
2/2010	MI 7	WI 7	TR	113025	505038	153808	521344	28734	3
2/2010	MI 7	WI 7	TR	113025	505038	153808	521676	100052	5
2/2010	MI 7	WI 7	TR	113025	505038	153808	521784	28720	44
2/2010	MI 7	WI 7	TR	113025	505038	153808	523034	384136	13
2/2010	MI 7	WI 7	TR	113038	505038	153808	521654	284917	37
2/2010	MI 7	WI 7	TR	113038	511136	277072	521314	28661	6
2/2010	MI 7	WI 7	TR	113181	505038	153808	510033	28873	74
2/2010	MI 7	WI 7	TR	113181	505038	153808	521266	28702	174
2/2010	MI 7	WI 7	TR	113181	505038	153808	521654	284917	136
2/2010	MI 7	WI 7	TR	113181	505038	153808	523034	384136	244
2/2010	MI 7	WI 7	TR	113181	505038	153808	523035	387791	8
2/2010	MI 7	WI 7	TR	113188	505038	153808	523034	384136	86
2/2010	MI 7	WI 7	TR	113190	505038	153808	523034	384136	57
2/2010	MI 7	WI 7	TR	113239	511136	277072	521814	36934	38
2/2010	MI 7	WI 7	TR	113240	505038	153808	521814	36934	298
2/2010	MI 7	WI 7	TR	113240	511136	277072	521814	36934	11

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2/2010	MI 7	WI 7	TR	113363	505038	153808	521266	28702	232
2/2010	MI 7	WI 7	TR	113363	505038	153808	523034	384136	143
2/2010	MI 7	WI 7	TR	113363	505038	153808	523035	387791	103
2/2010	MI 7	WI 7	TR	113363	505108	243097	521266	28702	897
2/2010	MI 7	WI 7	TR	113363	505108	243097	523034	384136	115
2/2010	MI 7	WI 7	TR	113364	505038	153808	523034	384136	228
2/2010	MI 7	WI 7	TR	113423	510029	2610	521784	28720	1
2/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	210
2/2010	MI 7	WI 7	TR	113680	505038	153808	523034	384136	72
2/2010	MI 7	WI 7	TR	113681	505038	153808	523034	384136	129
2/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	140
2/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	28
2/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	56
2/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	140
2/2010	MI 7	WI 7	TR	113881	511136	277072	521198	28782	28
2/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	28
2/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	84
2/2010	MI 7	WI 7	TR	113885	511136	277072	521300	28739	28
2/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	56
2/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	28
2/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	28
2/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	28
2/2010	MI 7	WI 7	TR	113894	511136	277072	523047	444972	28
2/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	84
2/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	196
2/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	28
2/2010	MI 7	WI 7	TR	113902	511136	277072	523047	444972	28
2/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	112
2/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	28
2/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	28
2/2010	MI 7	WI 7	TR	113910	511136	277072	521310	28743	28
2/2010	MI 7	WI 7	TR	113914	511136	277072	521180	28875	28
2/2010	MI 7	WI 7	TR	113915	511136	277072	521322	28868	28

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2/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	84
2/2010	MI 7	WI 7	TR	113917	511136	277072	521194	40223	28
2/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	308
2/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	28
2/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	168
2/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	112
2/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	28
2/2010	MI 7	WI 7	TR	113927	511136	277072	521172	28846	2
2/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	222
2/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	28
2/2010	MI 7	WI 7	TR	113930	511136	277072	521266	28702	12
2/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	60
2/2010	MI 7	WI 7	TR	113931	511136	277072	521314	28661	12
2/2010	MI 7	WI 7	TR	113931	511136	277072	521192	28823	28
2/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	28
2/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	56
2/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	84
2/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	56
2/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	140
2/2010	MI 7	WI 7	TR	113938	511136	277072	521184	40224	28
2/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	140
2/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	84
2/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	140
2/2010	MI 7	WI 7	TR	113947	511136	277072	523047	444972	28
2/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	28
2/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	168
2/2010	MI 7	WI 7	TR	113958	511136	277072	521262	36868	28
2/2010	MI 7	WI 7	TR	113959	511136	277072	521322	28868	84
2/2010	MI 7	WI 7	TR	113960	511136	277072	521178	28883	28
2/2010	MI 7	WI 7	TR	113960	511136	277072	521240	28759	28
2/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	56
2/2010	MI 7	WI 7	TR	113965	511136	277072	521172	28846	2
2/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	54

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2/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	84
2/2010	MI 7	WI 7	TR	113968	511136	277072	521314	28661	56
2/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	476
2/2010	MI 7	WI 7	TR	113971	511136	277072	521246	28844	84
2/2010	MI 7	WI 7	TR	113974	511136	277072	521370	28788	28
2/2010	MI 7	WI 7	TR	113976	511136	277072	521012	40226	28
2/2010	MI 7	WI 7	TR	113977	511136	277072	521266	28702	224
2/2010	MI 7	WI 7	TR	113981	511136	277072	521374	28662	28
2/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	616
2/2010	MI 7	WI 7	TR	113988	511136	277072	521172	28846	2
2/2010	MI 7	WI 7	TR	113990	511136	277072	521248	28811	28
2/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	28
2/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	28
2/2010	MI 7	WI 7	TR	114000	511136	277072	521172	28846	15
2/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	4
2/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	51
2/2010	MI 7	WI 7	TR	114013	511136	277072	521012	40226	4
2/2010	MI 7	WI 7	TR	114013	511136	277072	521784	28720	8
2/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	18
2/2010	MI 7	WI 7	TR	114130	513022	338686	521654	284917	57
2/2010	MI 7	WI 7	TR	114466	505038	153808	523034	384136	34
2/2010	MI 7	WI 7	TR	114489	511136	277072	521288	28670	28
2/2010	MI 7	WI 7	TR	114490	505108	243097	510041	11661	11
2/2010	MI 7	WI 7	TR	114490	505108	243097	521266	28702	5
2/2010	MI 7	WI 7	TR	114490	505108	243097	521784	28720	80
2/2010	MI 7	WI 7	TR	114490	505108	243097	523034	384136	631
2/2010	MI 7	WI 7	TR	114490	513022	338686	523034	384136	84
2/2010	MI 7	WI 7	TR	114497	505108	243097	521172	28846	31
2/2010	MI 7	WI 7	TR	114497	505108	243097	521178	28883	9
2/2010	MI 7	WI 7	TR	114497	505108	243097	521246	28844	40
2/2010	MI 7	WI 7	TR	114497	505108	243097	521250	28841	6
2/2010	MI 7	WI 7	TR	114497	505108	243097	521784	28720	47
2/2010	MI 7	WI 7	TR	114497	505108	243097	523034	384136	149

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2/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	28
2/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	84
2/2010	MI 7	WI 7	TR	114509	511136	277072	521324	28794	1
2/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	27
2/2010	MI 7	WI 7	TR	114512	511136	277072	521262	36868	289
2/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	28
2/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	100
2/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	56
2/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	114
2/2010	MI 7	WI 7	TR	114668	505038	153808	521786	28798	108
2/2010	MI 7	WI 7	TR	114671	505038	153808	521314	28661	145
2/2010	MI 7	WI 7	TR	114671	505038	153808	523034	384136	493
2/2010	MI 7	WI 7	TR	114671	505038	153808	523035	387791	160
2/2010	MI 7	WI 7	TR	114671	505108	243097	521314	28661	108
2/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	196
2/2010	MI 7	WI 7	TR	114948	505108	243097	521330	28761	168
2/2010	MI 7	WI 7	TR	115064	510005	246067	521310	28743	132
2/2010	MI 7	WI 7	TR	115064	511136	277072	521310	28743	36
2/2010	MI 7	WI 7	TR	115067	505038	153808	505024	139256	72
2/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	24
2/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	28
2/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	84
2/2010	MI 7	WI 7	TR	115275	505038	153808	523034	384136	114
2/2010	MI 7	WI 7	TR	115486	505038	153808	523034	384136	295
2/2010	MI 7	WI 7	TR	115487	505038	153808	523034	384136	49
2/2010	MI 7	WI 7	TR	115823	505038	153808	521314	28661	147
2/2010	MI 7	WI 7	TR	115823	510005	246067	521314	28661	17
2/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	84
2/2010	MI 7	WI 7	TR	115931	511136	277072	521172	28846	3
2/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	81
2/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	325
2/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	196
2/2010	MI 7	WI 7	TR	116093	505038	153808	521178	28883	407

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2/2010	MI 7	WI 7	TR	116093	505038	153808	521322	28868	63
2/2010	MI 7	WI 7	TR	116106	505038	153808	521164	28842	28
2/2010	MI 7	WI 7	TR	116106	505108	243097	521164	28842	168
2/2010	MI 7	WI 7	TR	116108	505038	153808	521164	28842	84
2/2010	MI 7	WI 7	TR	116108	505108	243097	521164	28842	139
2/2010	MI 7	WI 7	TR	116108	511136	277072	521164	28842	3
2/2010	MI 7	WI 7	TR	116168	505038	153808	521246	28844	23
2/2010	MI 7	WI 7	TR	116168	505038	153808	521250	28841	20
2/2010	MI 7	WI 7	TR	116168	505108	243097	521246	28844	20
2/2010	MI 7	WI 7	TR	116168	505108	243097	523047	444972	92
2/2010	MI 7	WI 7	TR	116168	510029	2610	521262	36868	5
2/2010	MI 7	WI 7	TR	116168	510029	2610	523047	444972	15
2/2010	MI 7	WI 7	TR	116168	511136	277072	521172	28846	4
2/2010	MI 7	WI 7	TR	116168	511136	277072	521246	28844	50
2/2010	MI 7	WI 7	TR	116168	511136	277072	521262	36868	93
2/2010	MI 7	WI 7	TR	116168	511136	277072	523047	444972	156
2/2010	MI 7	WI 7	TR	116172	505108	243097	521246	28844	375
2/2010	MI 7	WI 7	TR	116172	505108	243097	521250	28841	166
2/2010	MI 7	WI 7	TR	116172	505108	243097	523047	444972	11
2/2010	MI 7	WI 7	TR	116172	510029	2610	521246	28844	23
2/2010	MI 7	WI 7	TR	116172	510029	2610	521250	28841	27
2/2010	MI 7	WI 7	TR	116172	511136	277072	521172	28846	17
2/2010	MI 7	WI 7	TR	116172	511136	277072	521246	28844	395
2/2010	MI 7	WI 7	TR	116172	511136	277072	521250	28841	326
2/2010	MI 7	WI 7	TR	116172	511136	277072	523047	444972	97
2/2010	MI 7	WI 7	TR	116185	505038	153808	521250	28841	21
2/2010	MI 7	WI 7	TR	116185	511136	277072	521172	28846	608
2/2010	MI 7	WI 7	TR	116185	511136	277072	521180	28875	119
2/2010	MI 7	WI 7	TR	116185	511136	277072	521182	28854	39
2/2010	MI 7	WI 7	TR	116185	511136	277072	521218	28865	2
2/2010	MI 7	WI 7	TR	116185	511136	277072	521220	28766	56
2/2010	MI 7	WI 7	TR	116185	511136	277072	521240	28759	86
2/2010	MI 7	WI 7	TR	116185	511136	277072	521246	28844	5

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2/2010	MI 7	WI 7	TR	116185	511136	277072	521250	28841	152
2/2010	MI 7	WI 7	TR	116185	511136	277072	521298	28736	53
2/2010	MI 7	WI 7	TR	116185	511136	277072	521336	28738	23
2/2010	MI 7	WI 7	TR	116185	511136	277072	521392	28730	92
2/2010	MI 7	WI 7	TR	116185	511136	277072	523047	444972	61
2/2010	MI 7	WI 7	TR	116186	505038	153808	521246	28844	11
2/2010	MI 7	WI 7	TR	116186	505038	153808	521250	28841	164
2/2010	MI 7	WI 7	TR	116186	511136	277072	521266	28702	94
2/2010	MI 7	WI 7	TR	116275	511136	277072	521172	28846	1,680
2/2010	MI 7	WI 7	TR	116312	505038	153808	521178	28883	7
2/2010	MI 7	WI 7	TR	116312	505038	153808	521316	28831	72
2/2010	MI 7	WI 7	TR	116312	505038	153808	521322	28868	46
2/2010	MI 7	WI 7	TR	116312	511136	277072	521164	28842	18
2/2010	MI 7	WI 7	TR	116312	511136	277072	521316	28831	11
2/2010	MI 7	WI 7	TR	116312	511136	277072	521322	28868	16
2/2010	MI 7	WI 7	TR	116340	511136	277072	521266	28702	28
2/2010	MI 7	WI 7	TR	116350	505038	153808	521262	36868	65
2/2010	MI 7	WI 7	TR	116350	505038	153808	521316	28831	75
2/2010	MI 7	WI 7	TR	116350	511136	277072	521164	28842	285
2/2010	MI 7	WI 7	TR	116350	511136	277072	521262	36868	560
2/2010	MI 7	WI 7	TR	116350	511136	277072	521314	28661	114
2/2010	MI 7	WI 7	TR	116350	511136	277072	521370	28788	73
2/2010	MI 7	WI 7	TR	116358	505038	153808	521316	28831	17
2/2010	MI 7	WI 7	TR	116358	511136	277072	521012	40226	136
2/2010	MI 7	WI 7	TR	116358	511136	277072	521246	28844	221
2/2010	MI 7	WI 7	TR	116358	511136	277072	521250	28841	149
2/2010	MI 7	WI 7	TR	116358	511136	277072	521266	28702	19
2/2010	MI 7	WI 7	TR	116358	511136	277072	521322	28868	717
2/2010	MI 7	WI 7	TR	116358	511136	277072	521794	28870	204
2/2010	MI 7	WI 7	TR	116359	505038	153808	521164	28842	40
2/2010	MI 7	WI 7	TR	116359	505038	153808	521262	36868	29
2/2010	MI 7	WI 7	TR	116359	505038	153808	521316	28831	173
2/2010	MI 7	WI 7	TR	116359	511136	277072	521316	28831	56



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2/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	644
2/2010	SE 2	ME 2	TR	104988	505002	103565	523001	307790	7
2/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	1,092
2/2010	SE 2	ME 2	TR	107782	505002	103565	521536	20046	188
2/2010	SE 2	ME 2	TR	107782	505002	103565	523066	781395	32
2/2010	SE 2	ME 2	TR	109770	505002	103565	523043	416969	7,612
2/2010	SE 2	ME 2	TR	109770	505264	68285	523043	416969	98
2/2010	SE 2	ME 2	TR	109772	505002	103565	523043	416969	952
2/2010	SE 2	ME 2	TR	114222	513075	742882	505233	154017	46
2/2010	SE 2	ME 2	TR	115846	505002	103565	523001	307790	358
2/2010	SE 2	ME 2	TR	116080	505002	103565	521668	22975	54
2/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	105
2/2010	SE 2	ME 2	TR	116315	505002	103565	523066	781395	261
2/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	1,110
2/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	1,359
	<b>Segment</b>								<b>13,918</b>
2/2010	SE 2	ME 3	TR	106116	505002	103565	505007	139235	1,456
2/2010	SE 2	ME 3	TR	107275	505002	103565	505490	755893	65
2/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	2,434
2/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	9,986
2/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	476
2/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	735
2/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	7,064
2/2010	SE 2	ME 3	TR	110899	505002	103565	520027	295956	42
2/2010	SE 2	ME 3	TR	110899	505002	103565	521010	40186	107
2/2010	SE 2	ME 3	TR	110899	505002	103565	521092	4475	1,190
2/2010	SE 2	ME 3	TR	110899	505002	103565	521552	16265	2,348
2/2010	SE 2	ME 3	TR	110899	505002	103565	521620	16118	3,355
2/2010	SE 2	ME 3	TR	110899	505002	103565	521626	40184	1,212
2/2010	SE 2	ME 3	TR	111290	505002	103565	521638	153767	186
2/2010	SE 2	ME 3	TR	111963	505002	103565	521626	40184	4,202
2/2010	SE 2	ME 3	TR	112484	505002	103565	521620	16118	286
2/2010	SE 2	ME 3	TR	112506	505002	103565	521620	16118	168

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2/2010	SE 2	ME 3	TR	112703	505002	103565	520015	108796	183
2/2010	SE 2	ME 3	TR	112703	505002	103565	520027	295956	122
2/2010	SE 2	ME 3	TR	112703	505002	103565	521620	16118	57
2/2010	SE 2	ME 3	TR	112705	505002	103565	520018	22986	1,305
2/2010	SE 2	ME 3	TR	112705	505002	103565	520027	295956	803
2/2010	SE 2	ME 3	TR	112705	505002	103565	521620	16118	452
2/2010	SE 2	ME 3	TR	113401	505002	103565	521638	153767	308
2/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	3,052
2/2010	SE 2	ME 3	TR	113650	505002	103565	521626	40184	2,548
2/2010	SE 2	ME 3	TR	114166	505002	103565	521986	277052	749
2/2010	SE 2	ME 3	TR	114490	505002	103565	520027	295956	87
2/2010	SE 2	ME 3	TR	114490	505002	103565	521010	40186	251
2/2010	SE 2	ME 3	TR	114490	505002	103565	521534	138745	18
2/2010	SE 2	ME 3	TR	114490	505002	103565	521552	16265	111
2/2010	SE 2	ME 3	TR	114490	505002	103565	521620	16118	46
2/2010	SE 2	ME 3	TR	114528	505002	103565	505012	139240	17,455
2/2010	SE 2	ME 3	TR	114586	505002	103565	520024	21906	2,179
2/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	5,067
2/2010	SE 2	ME 3	TR	114588	505002	103565	505238	174721	3,321
2/2010	SE 2	ME 3	TR	115381	505002	103565	521092	4475	180
2/2010	SE 2	ME 3	TR	115384	505002	103565	505238	174721	6,468
2/2010	SE 2	ME 3	TR	115385	505002	103565	521534	138745	682
2/2010	SE 2	ME 3	TR	115386	505002	103565	521010	40186	315
2/2010	SE 2	ME 3	TR	115387	505002	103565	521620	16118	117
2/2010	SE 2	ME 3	TR	115388	505002	103565	521528	4351	203
2/2010	SE 2	ME 3	TR	115565	505002	103565	505012	139240	13,340
2/2010	SE 2	ME 3	TR	115565	505002	103565	521092	4475	2,617
2/2010	SE 2	ME 3	TR	115565	505002	103565	521572	40455	2,653
2/2010	SE 2	ME 3	TR	115574	505002	103565	521620	16118	448
2/2010	SE 2	ME 3	TR	115579	505002	103565	505392	356048	1,120
2/2010	SE 2	ME 3	TR	115583	505002	103565	505392	356048	644
2/2010	SE 2	ME 3	TR	115654	505002	103565	520018	22986	1,285
2/2010	SE 2	ME 3	TR	115747	505002	103565	521620	16118	822

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2/2010	SE 2	ME 3	TR	115847	505002	103565	520018	22986	141
2/2010	SE 2	ME 3	TR	115847	505002	103565	521620	16118	612
2/2010	SE 2	ME 3	TR	116261	505002	103565	521620	16118	5,572
2/2010	SE 2	ME 3	TR	116277	505002	103565	520015	108796	1,940
2/2010	SE 2	ME 3	TR	116277	505002	103565	520026	38843	1,176
2/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	154
2/2010	SE 2	ME 3	TR	116309	505002	103565	521552	16265	364
2/2010	SE 2	ME 3	TR	116309	505002	103565	521626	40184	1,624
2/2010	SE 2	ME 3	TR	116313	505002	103565	521552	16265	588
2/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	45
2/2010	SE 2	ME 3	TR	116321	505002	103565	520005	15672	1,915
2/2010	SE 2	ME 3	TR	116321	505002	103565	520026	38843	63
2/2010	SE 2	ME 3	TR	116362	505002	103565	520024	21906	2,711
2/2010	SE 2	ME 3	TR	116362	505002	103565	521620	16118	197
2/2010	SE 2	ME 3	TR	116378	505002	103565	520027	295956	6
2/2010	SE 2	ME 3	TR	116378	505002	103565	521534	138745	1
2/2010	SE 2	ME 3	TR	116378	505002	103565	521552	16265	1,170
2/2010	SE 2	ME 3	TR	116417	505002	103565	520024	21906	170
2/2010	SE 2	ME 3	TR	116436	505002	103565	520015	108796	63
2/2010	SE 2	ME 3	TR	116475	505002	103565	520027	295956	140
2/2010	SE 2	ME 3	TR	116496	505002	103565	521620	16118	259
2/2010	SE 2	ME 3	TR	116497	505002	103565	521620	16118	569
2/2010	SE 2	ME 3	TR	116510	505002	103565	521010	40186	1,008
2/2010	SE 2	ME 3	TR	116516	505002	103565	520027	295956	1,249
2/2010	SE 2	ME 3	TR	116516	505002	103565	521552	16265	18
2/2010	SE 2	ME 3	TS	109138	505002	103565	505011	139239	1,273
2/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	140
2/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	391
	<b>Segment</b>								<b>127,879</b>
2/2010	SE 2	MI 7	TR	80816	505002	103565	521138	11680	6
2/2010	SE 2	MI 7	TR	106118	505002	103565	505028	139366	924
2/2010	SE 2	MI 7	TR	106966	505002	103565	505108	243097	493
2/2010	SE 2	MI 7	TR	108412	505002	103565	523008	312117	8

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2/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	308
2/2010	SE 2	MI 7	TR	110024	505002	103565	505018	139250	2,296
2/2010	SE 2	MI 7	TR	110899	505002	103565	521074	40470	489
2/2010	SE 2	MI 7	TR	110899	505002	103565	521116	42078	377
2/2010	SE 2	MI 7	TR	110899	505002	103565	521144	11580	311
2/2010	SE 2	MI 7	TR	110899	505002	103565	521622	110850	100
2/2010	SE 2	MI 7	TR	110899	505002	103565	521636	22992	12
2/2010	SE 2	MI 7	TR	110899	505002	103565	521670	40468	40
2/2010	SE 2	MI 7	TR	110899	505002	103565	521962	139401	2,526
2/2010	SE 2	MI 7	TR	112506	505002	103565	521116	42078	386
2/2010	SE 2	MI 7	TR	112506	505002	103565	521636	22992	14
2/2010	SE 2	MI 7	TR	112583	505002	103565	521098	108641	100
2/2010	SE 2	MI 7	TR	112583	505002	103565	521116	42078	25
2/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	12,045
2/2010	SE 2	MI 7	TR	113481	505002	103565	521932	138744	15,764
2/2010	SE 2	MI 7	TR	113650	505002	103565	521116	42078	987
2/2010	SE 2	MI 7	TR	114490	505002	103565	521098	108641	50
2/2010	SE 2	MI 7	TR	114490	505002	103565	521116	42078	4
2/2010	SE 2	MI 7	TR	114490	505002	103565	521144	11580	5
2/2010	SE 2	MI 7	TR	114490	505002	103565	521622	110850	236
2/2010	SE 2	MI 7	TR	114490	505002	103565	521636	22992	1
2/2010	SE 2	MI 7	TR	115381	505002	103565	521008	11616	4,881
2/2010	SE 2	MI 7	TR	115381	505002	103565	521932	138744	2,650
2/2010	SE 2	MI 7	TR	115382	505002	103565	521008	11616	5,679
2/2010	SE 2	MI 7	TR	115382	505002	103565	521080	138675	564
2/2010	SE 2	MI 7	TR	115383	505002	103565	521008	11616	2,115
2/2010	SE 2	MI 7	TR	115383	505002	103565	521932	138744	1,833
2/2010	SE 2	MI 7	TR	115384	505002	103565	521008	11616	2,873
2/2010	SE 2	MI 7	TR	115384	505002	103565	521080	138675	226
2/2010	SE 2	MI 7	TR	115385	505002	103565	521008	11616	3,091
2/2010	SE 2	MI 7	TR	115385	505002	103565	521932	138744	2,982
2/2010	SE 2	MI 7	TR	115386	505002	103565	521008	11616	650
2/2010	SE 2	MI 7	TR	115387	505002	103565	521008	11616	4,808

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2/2010	SE 2	MI 7	TR	115387	505002	103565	521932	138744	2,913
2/2010	SE 2	MI 7	TR	115388	505002	103565	521008	11616	4,948
2/2010	SE 2	MI 7	TR	115388	505002	103565	521932	138744	2,672
2/2010	SE 2	MI 7	TR	115565	505002	103565	505038	153808	1,653
2/2010	SE 2	MI 7	TR	115574	505002	103565	521098	108641	672
2/2010	SE 2	MI 7	TR	115583	505002	103565	505020	139252	3,962
2/2010	SE 2	MI 7	TR	115597	505002	103565	505020	139252	280
2/2010	SE 2	MI 7	TR	115747	505002	103565	521622	110850	720
2/2010	SE 2	MI 7	TR	115812	505002	103565	521008	11616	1,521
2/2010	SE 2	MI 7	TR	115812	505002	103565	521932	138744	3,211
2/2010	SE 2	MI 7	TR	115824	505002	103565	505019	139251	12,072
2/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	2,347
2/2010	SE 2	MI 7	TR	115824	505002	103565	521622	110850	576
2/2010	SE 2	MI 7	TR	115824	505002	103565	521636	22992	738
2/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	2,447
2/2010	SE 2	MI 7	TR	116043	505002	103565	505108	243097	625
2/2010	SE 2	MI 7	TR	116043	505002	103565	505415	384818	2,376
2/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	2,999
2/2010	SE 2	MI 7	TR	116043	505002	103565	521116	42078	1,343
2/2010	SE 2	MI 7	TR	116043	505002	103565	521622	110850	6,549
2/2010	SE 2	MI 7	TR	116043	505002	103565	521636	22992	7
2/2010	SE 2	MI 7	TR	116253	505002	103565	523025	338685	7,672
2/2010	SE 2	MI 7	TR	116259	505002	103565	505108	243097	838
2/2010	SE 2	MI 7	TR	116259	505002	103565	521116	42078	2,790
2/2010	SE 2	MI 7	TR	116261	505002	103565	505108	243097	282
2/2010	SE 2	MI 7	TR	116261	505002	103565	521116	42078	2,958
2/2010	SE 2	MI 7	TR	116271	505002	103565	521636	22992	2,696
2/2010	SE 2	MI 7	TR	116271	505002	103565	523025	338685	254
2/2010	SE 2	MI 7	TR	116277	505002	103565	521932	138744	141
2/2010	SE 2	MI 7	TR	116309	505002	103565	505017	139249	7,293
2/2010	SE 2	MI 7	TR	116309	505002	103565	521008	11616	6,297
2/2010	SE 2	MI 7	TR	116309	505002	103565	521942	198847	220
2/2010	SE 2	MI 7	TR	116313	505002	103565	521098	108641	155

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2/2010	SE 2	MI 7	TR	116321	505002	103565	505108	243097	253
2/2010	SE 2	MI 7	TR	116321	505002	103565	521116	42078	1,651
2/2010	SE 2	MI 7	TR	116322	505002	103565	505038	153808	698
2/2010	SE 2	MI 7	TR	116322	505002	103565	505108	243097	574
2/2010	SE 2	MI 7	TR	116322	505002	103565	505415	384818	141
2/2010	SE 2	MI 7	TR	116322	505002	103565	521008	11616	4,220
2/2010	SE 2	MI 7	TR	116322	505002	103565	521098	108641	141
2/2010	SE 2	MI 7	TR	116322	505002	103565	521116	42078	61
2/2010	SE 2	MI 7	TR	116322	505002	103565	521622	110850	4,238
2/2010	SE 2	MI 7	TR	116322	505002	103565	521962	139401	20
2/2010	SE 2	MI 7	TR	116347	505002	103565	505108	243097	3,102
2/2010	SE 2	MI 7	TR	116362	505002	103565	505108	243097	18
2/2010	SE 2	MI 7	TR	116362	505002	103565	521116	42078	171
2/2010	SE 2	MI 7	TR	116374	505002	103565	505108	243097	3,559
2/2010	SE 2	MI 7	TR	116374	505002	103565	521116	42078	494
2/2010	SE 2	MI 7	TR	116385	505002	103565	521116	42078	7,854
2/2010	SE 2	MI 7	TR	116385	505002	103565	521624	4375	6,193
2/2010	SE 2	MI 7	TR	116406	505002	103565	521116	42078	3,382
2/2010	SE 2	MI 7	TR	116406	505002	103565	521624	4375	3,666
2/2010	SE 2	MI 7	TR	116412	505002	103565	505108	243097	2,254
2/2010	SE 2	MI 7	TR	116412	505002	103565	521636	22992	1,719
2/2010	SE 2	MI 7	TR	116412	505002	103565	521932	138744	10,243
2/2010	SE 2	MI 7	TR	116436	505002	103565	521074	40470	3,583
2/2010	SE 2	MI 7	TR	116436	505002	103565	521932	138744	280
2/2010	SE 2	MI 7	TR	116496	505002	103565	521116	42078	211
2/2010	SE 2	MI 7	TR	116496	505002	103565	521622	110850	17
2/2010	SE 2	MI 7	TR	116497	505002	103565	521116	42078	308
2/2010	SE 2	MI 7	TR	116497	505002	103565	521622	110850	21
2/2010	SE 2	MI 7	TR	116497	505002	103565	521636	22992	3
2/2010	SE 2	MI 7	TR	116505	505002	103565	521016	4196	3
2/2010	SE 2	MI 7	TR	116505	505002	103565	521116	42078	4,016
2/2010	SE 2	MI 7	TR	116505	505002	103565	521624	4375	3,102
2/2010	SE 2	MI 7	TR	116512	505002	103565	521116	42078	2,818

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2/2010	SE 2	MI 7	TR	116514	505002	103565	521116	42078	3,920
2/2010	SE 2	MI 7	TR	116516	505002	103565	521098	108641	147
2/2010	SE 2	MI 7	TR	116516	505002	103565	521116	42078	4,397
2/2010	SE 2	MI 7	TR	116516	505002	103565	521138	11680	2
2/2010	SE 2	MI 7	TR	116516	505002	103565	521622	110850	162
2/2010	SE 2	MI 7	TR	116521	505002	103565	521098	108641	211
2/2010	SE 2	MI 7	TR	116522	505002	103565	521116	42078	464
2/2010	SE 2	MI 7	TR	116524	505002	103565	521116	42078	445
2/2010	SE 2	MI 7	TR	116526	505002	103565	521116	42078	7,812
2/2010	SE 2	MI 7	TR	116530	505002	103565	521116	42078	327
2/2010	SE 2	MI 7	TR	116532	505002	103565	521116	42078	2,243
2/2010	SE 2	MI 7	TR	116535	505002	103565	521116	42078	9,431
2/2010	SE 2	MI 7	TR	116537	505002	103565	521116	42078	3,801
2/2010	SE 2	MI 7	TR	116543	505002	103565	521116	42078	2,246
2/2010	SE 2	MI 7	TR	116545	505002	103565	521116	42078	9,853
2/2010	SE 2	MI 7	TR	116545	505002	103565	521636	22992	282
	<b>Segment</b>								<b>270,843</b>
2/2010	SE 2	SE 1	TR	112191	505002	103565	505358	345116	2
2/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	1
2/2010	SE 2	SE 1	TR	112425	505002	103565	505358	345116	18
2/2010	SE 2	SE 1	TR	113399	505002	103565	521036	186899	3
2/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	9
2/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	28
2/2010	SE 2	SE 1	TR	114872	505002	103565	523064	766185	8
2/2010	SE 2	SE 1	TR	115522	505002	103565	521036	186899	8
2/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	173
2/2010	SE 2	SE 1	TR	115602	521632	42593	505358	345116	4
2/2010	SE 2	SE 1	TR	115726	505002	103565	523064	766185	42
2/2010	SE 2	SE 1	TR	115727	505002	103565	523064	766185	17
2/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	4
2/2010	SE 2	SE 1	TR	116490	505002	103565	521036	186899	31
2/2010	SE 2	SE 1	TR	116490	505002	103565	523064	766185	29
2/2010	SE 2	SE 1	TR	116508	505002	103565	521036	186899	38

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	Segment								415
2/2010	SE 2	SE 2	TR	80287	505002	103565	520004	10369	6
2/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	8
2/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	1
2/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	28
2/2010	SE 2	SE 2	TR	106391	505002	103565	521632	42593	1
2/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	380
2/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	178
2/2010	SE 2	SE 2	TR	106777	505002	103565	523018	322625	12
2/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	84
2/2010	SE 2	SE 2	TR	106966	505002	103565	523063	742883	1
2/2010	SE 2	SE 2	TR	108671	505002	103565	521632	42593	5
2/2010	SE 2	SE 2	TR	110399	505002	103565	521662	233620	65
2/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	9
2/2010	SE 2	SE 2	TR	112145	505002	103565	520033	140154	28
2/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	32
2/2010	SE 2	SE 2	TR	112189	505002	103565	522130	38295	8
2/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	142
2/2010	SE 2	SE 2	TR	112191	505002	103565	522130	38295	101
2/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	42
2/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	84
2/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	27
2/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	131
2/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	390
2/2010	SE 2	SE 2	TR	112302	505002	103565	523018	322625	28
2/2010	SE 2	SE 2	TR	112466	505002	103565	522130	38295	168
2/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	56
2/2010	SE 2	SE 2	TR	112582	505002	103565	520004	10369	40
2/2010	SE 2	SE 2	TR	112583	505002	103565	520004	10369	22
2/2010	SE 2	SE 2	TR	112583	505002	103565	522130	38295	4
2/2010	SE 2	SE 2	TR	112583	505002	103565	523063	742883	2
2/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	10
2/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	12

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2/2010	SE 2	SE 2	TR	112832	505002	103565	523018	322625	4
2/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	26
2/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	51
2/2010	SE 2	SE 2	TR	113097	505002	103565	520009	10111	84
2/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	30
2/2010	SE 2	SE 2	TR	113399	505002	103565	520004	10369	15
2/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	157
2/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	10
2/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	50
2/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	39
2/2010	SE 2	SE 2	TR	113727	505002	103565	523018	322625	25
2/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	56
2/2010	SE 2	SE 2	TR	114222	505002	103565	523018	322625	3
2/2010	SE 2	SE 2	TR	114222	505002	103565	523063	742883	32
2/2010	SE 2	SE 2	TR	114386	505002	103565	520004	10369	89
2/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	187
2/2010	SE 2	SE 2	TR	114872	505002	103565	523018	322625	9
2/2010	SE 2	SE 2	TR	114944	505002	103565	521662	233620	365
2/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	23
2/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	21
2/2010	SE 2	SE 2	TR	115455	505002	103565	523063	742883	1
2/2010	SE 2	SE 2	TR	115456	505002	103565	520004	10369	15
2/2010	SE 2	SE 2	TR	115457	505002	103565	520004	10369	10
2/2010	SE 2	SE 2	TR	115457	505002	103565	523018	322625	1
2/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	35
2/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	32
2/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	28
2/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	20
2/2010	SE 2	SE 2	TR	115726	505002	103565	523018	322625	64
2/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	33
2/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	22
2/2010	SE 2	SE 2	TR	115727	505002	103565	523018	322625	48
2/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	20

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2/2010	SE 2	SE 2	TR	115846	505002	103565	520004	10369	36
2/2010	SE 2	SE 2	TR	115846	505002	103565	520006	40317	20
2/2010	SE 2	SE 2	TR	115846	505002	103565	522130	38295	16
2/2010	SE 2	SE 2	TR	115846	505264	68285	520006	40317	1
2/2010	SE 2	SE 2	TR	116277	505002	103565	520004	10369	5
2/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	12
2/2010	SE 2	SE 2	TR	116321	505002	103565	523018	322625	2
2/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	180
2/2010	SE 2	SE 2	TR	116490	505002	103565	520004	10369	9
2/2010	SE 2	SE 2	TR	116490	505002	103565	523018	322625	35
2/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	16
2/2010	SE 2	SE 2	TR	116542	505002	103565	520004	10369	16
	<b>Segment</b>								<b>4,058</b>
2/2010	SE 2	WI 7	TR	106456	505002	103565	505021	139253	4,795
2/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	392
2/2010	SE 2	WI 7	TR	109416	505002	103565	521316	28831	1,176
2/2010	SE 2	WI 7	TR	113042	505002	103565	505437	395744	409
2/2010	SE 2	WI 7	TR	113237	505002	103565	521814	36934	392
	<b>Segment</b>								<b>7,164</b>
2/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	28
	<b>Segment</b>								<b>28</b>
2/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	28
2/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	28
	<b>Segment</b>								<b>56</b>
2/2010	SE 4	SE 1	TR	110502	512484	262432	505358	345116	4
	<b>Segment</b>								<b>4</b>
2/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	84
2/2010	SE 4	SE 2	TR	80285	512566	145717	520033	140154	6
2/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	10
2/2010	SE 4	SE 2	TR	104805	512232	287617	520006	40317	22
2/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	23

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2/2010	SE 4	SE 2	TR	108257	505460	467811	523011	314576	16
2/2010	SE 4	SE 2	TR	108649	513073	321545	520034	140153	23
2/2010	SE 4	SE 2	TR	108649	513073	321545	523011	314576	2
2/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	28
2/2010	SE 4	SE 2	TR	114289	513073	321545	520034	140153	96
	<b>Segment</b>								<b>310</b>
2/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	42
	<b>Segment</b>								<b>42</b>
2/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	896
2/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	1,148
2/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	1,272
2/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	83
2/2010	SW 4	ME 3	TR	110505	505003	103702	520026	38843	98
2/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	1,031
2/2010	SW 4	ME 3	TR	110505	505003	103702	521620	16118	110
2/2010	SW 4	ME 3	TR	110506	505003	103702	521552	16265	1,344
2/2010	SW 4	ME 3	TR	110507	505003	103702	520015	108796	263
2/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	218
2/2010	SW 4	ME 3	TR	110884	505003	103702	520023	28447	446
2/2010	SW 4	ME 3	TR	110884	505003	103702	520024	21906	5,796
2/2010	SW 4	ME 3	TR	110884	505003	103702	520027	295956	1,400
2/2010	SW 4	ME 3	TR	110885	505003	103702	520014	261713	2,759
2/2010	SW 4	ME 3	TR	110885	505003	103702	520015	108796	1,932
2/2010	SW 4	ME 3	TR	110885	505003	103702	520018	22986	9,632
2/2010	SW 4	ME 3	TR	110885	505003	103702	520023	28447	92
2/2010	SW 4	ME 3	TR	110885	505003	103702	520024	21906	230
2/2010	SW 4	ME 3	TR	110885	505003	103702	520026	38843	23
2/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	5,264
2/2010	SW 4	ME 3	TR	110889	505003	103702	520027	295956	33
2/2010	SW 4	ME 3	TR	110899	505003	103702	521620	16118	460
2/2010	SW 4	ME 3	TR	110902	505003	103702	520018	22986	10,514
2/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	868

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2/2010	SW 4	ME 3	TR	112506	505003	103702	521620	16118	1,148
2/2010	SW 4	ME 3	TR	112506	505003	103702	521626	40184	1,186
2/2010	SW 4	ME 3	TR	113056	505003	103702	520023	28447	3,584
2/2010	SW 4	ME 3	TR	113056	505003	103702	520026	38843	3,220
2/2010	SW 4	ME 3	TR	113056	505003	103702	520027	295956	3,220
2/2010	SW 4	ME 3	TR	113116	505003	103702	520027	295956	193
2/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	6,749
2/2010	SW 4	ME 3	TR	114591	505003	103702	520026	38843	5,514
2/2010	SW 4	ME 3	TR	116509	505003	103702	521534	138745	168
2/2010	SW 4	ME 3	TR	116511	505003	103702	521534	138745	392
<b>Segment</b>									<b>71,286</b>
2/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	9,632
2/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	6,412
2/2010	SW 4	MI 7	TR	109422	505003	103702	505018	139250	4,480
2/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	32,051
2/2010	SW 4	MI 7	TR	110185	505003	103702	505108	243097	10
2/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	11,480
2/2010	SW 4	MI 7	TR	110412	505003	103702	505108	243097	170
2/2010	SW 4	MI 7	TR	110412	505003	103702	521008	11616	1,851
2/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	4,943
2/2010	SW 4	MI 7	TR	110412	505003	103702	521116	42078	3,431
2/2010	SW 4	MI 7	TR	110412	505003	103702	521138	11680	192
2/2010	SW 4	MI 7	TR	110412	505003	103702	521622	110850	6,412
2/2010	SW 4	MI 7	TR	110412	505003	103702	521636	22992	2,240
2/2010	SW 4	MI 7	TR	110505	505003	103702	521098	108641	934
2/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	1,848
2/2010	SW 4	MI 7	TR	110507	505003	103702	521098	108641	6,245
2/2010	SW 4	MI 7	TR	110884	505003	103702	505108	243097	8,332
2/2010	SW 4	MI 7	TR	110885	505003	103702	505108	243097	36
2/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	1,505
2/2010	SW 4	MI 7	TR	110885	505003	103702	521028	40478	1,295
2/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	6,770
2/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	1,204

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2/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	392
2/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	252
2/2010	SW 4	MI 7	TR	110885	505003	103702	521636	22992	302
2/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	101
2/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	277
2/2010	SW 4	MI 7	TR	110889	505003	103702	521098	108641	2,698
2/2010	SW 4	MI 7	TR	110889	505003	103702	521622	110850	66
2/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	4,539
2/2010	SW 4	MI 7	TR	110899	505003	103702	521080	138675	162
2/2010	SW 4	MI 7	TR	110899	505003	103702	521116	42078	2
2/2010	SW 4	MI 7	TR	110899	505003	103702	521962	139401	221
2/2010	SW 4	MI 7	TR	110942	505003	103702	505006	139234	1,344
2/2010	SW 4	MI 7	TR	110949	505003	103702	505028	139366	1,344
2/2010	SW 4	MI 7	TR	110956	505003	103702	505038	153808	240
2/2010	SW 4	MI 7	TR	110956	505003	103702	505108	243097	986
2/2010	SW 4	MI 7	TR	110956	505003	103702	521008	11616	1,799
2/2010	SW 4	MI 7	TR	110956	505003	103702	521016	4196	26
2/2010	SW 4	MI 7	TR	110956	505003	103702	521074	40470	30
2/2010	SW 4	MI 7	TR	110956	505003	103702	521080	138675	2,182
2/2010	SW 4	MI 7	TR	110956	505003	103702	521098	108641	3,780
2/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	356
2/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	280
2/2010	SW 4	MI 7	TR	110956	505003	103702	521636	22992	49
2/2010	SW 4	MI 7	TR	110956	505003	103702	521985	278172	564
2/2010	SW 4	MI 7	TR	110979	505003	103702	505108	243097	4,962
2/2010	SW 4	MI 7	TR	110979	505003	103702	521016	4196	28
2/2010	SW 4	MI 7	TR	110979	505003	103702	523025	338685	16,177
2/2010	SW 4	MI 7	TR	112032	505003	103702	505108	243097	39
2/2010	SW 4	MI 7	TR	112032	505003	103702	521008	11616	1,825
2/2010	SW 4	MI 7	TR	112032	505003	103702	521028	40478	855
2/2010	SW 4	MI 7	TR	112032	505003	103702	521118	11578	1,820
2/2010	SW 4	MI 7	TR	112032	505003	103702	521122	11751	532
2/2010	SW 4	MI 7	TR	112032	505003	103702	521124	11562	280

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2/2010	SW 4	MI 7	TR	112032	505003	103702	521138	11680	280
2/2010	SW 4	MI 7	TR	112032	505003	103702	521636	22992	3,385
2/2010	SW 4	MI 7	TR	112032	505003	103702	521670	40468	1,232
2/2010	SW 4	MI 7	TR	112506	505003	103702	505108	243097	60
2/2010	SW 4	MI 7	TR	112506	505003	103702	521008	11616	1,751
2/2010	SW 4	MI 7	TR	112506	505003	103702	521116	42078	48
2/2010	SW 4	MI 7	TR	112506	505003	103702	521636	22992	8,639
2/2010	SW 4	MI 7	TR	113116	505003	103702	501136	104776	5,289
2/2010	SW 4	MI 7	TR	113116	505003	103702	521008	11616	9
2/2010	SW 4	MI 7	TR	113116	505003	103702	521016	4196	25
2/2010	SW 4	MI 7	TR	113116	505003	103702	521098	108641	1,624
2/2010	SW 4	MI 7	TR	113116	505003	103702	521116	42078	345
2/2010	SW 4	MI 7	TR	113116	505003	103702	521144	11580	15
2/2010	SW 4	MI 7	TR	113116	505003	103702	521146	11785	504
2/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	482
2/2010	SW 4	MI 7	TR	113116	505003	103702	521932	138744	168
2/2010	SW 4	MI 7	TR	113116	505003	103702	521962	139401	1,078
2/2010	SW 4	MI 7	TR	113189	505003	103702	521016	4196	22
2/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	2,531
2/2010	SW 4	MI 7	TR	113189	505003	103702	521622	110850	784
2/2010	SW 4	MI 7	TR	113189	505003	103702	521636	22992	317
2/2010	SW 4	MI 7	TR	113189	505003	103702	521932	138744	284
2/2010	SW 4	MI 7	TR	113372	505003	103702	505108	243097	19
2/2010	SW 4	MI 7	TR	113372	505003	103702	521008	11616	57
2/2010	SW 4	MI 7	TR	113372	505003	103702	521080	138675	709
2/2010	SW 4	MI 7	TR	113372	505003	103702	521985	278172	115
2/2010	SW 4	MI 7	TR	114497	505003	103702	505108	243097	594
2/2010	SW 4	MI 7	TR	114497	505003	103702	521080	138675	226
2/2010	SW 4	MI 7	TR	114497	505003	103702	521098	108641	374
2/2010	SW 4	MI 7	TR	114497	505003	103702	521138	11680	1
2/2010	SW 4	MI 7	TR	114497	505003	103702	521622	110850	753
2/2010	SW 4	MI 7	TR	114497	505003	103702	521670	40468	47
2/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	174

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2/2010	SW 4	MI 7	TR	115043	505003	103702	505108	243097	1,008
2/2010	SW 4	MI 7	TR	115043	505003	103702	521116	42078	1,691
2/2010	SW 4	MI 7	TR	116000	505003	103702	505038	153808	984
2/2010	SW 4	MI 7	TR	116000	505003	103702	505108	243097	63
2/2010	SW 4	MI 7	TR	116000	505003	103702	521008	11616	2,161
2/2010	SW 4	MI 7	TR	116000	505003	103702	521074	40470	3,085
2/2010	SW 4	MI 7	TR	116000	505003	103702	521116	42078	8
2/2010	SW 4	MI 7	TR	116000	505003	103702	521118	11578	660
2/2010	SW 4	MI 7	TR	116000	505003	103702	521122	11751	532
2/2010	SW 4	MI 7	TR	116000	505003	103702	521124	11562	679
2/2010	SW 4	MI 7	TR	116000	505003	103702	521132	11563	64
2/2010	SW 4	MI 7	TR	116000	505003	103702	521138	11680	428
2/2010	SW 4	MI 7	TR	116000	505003	103702	521142	40477	1,059
2/2010	SW 4	MI 7	TR	116000	505003	103702	521144	11580	3,092
2/2010	SW 4	MI 7	TR	116000	505003	103702	521146	11785	590
2/2010	SW 4	MI 7	TR	116000	505003	103702	521162	11748	1,897
2/2010	SW 4	MI 7	TR	116000	505003	103702	521622	110850	547
2/2010	SW 4	MI 7	TR	116000	505003	103702	521670	40468	1,191
2/2010	SW 4	MI 7	TR	116000	505003	103702	521678	140834	16
2/2010	SW 4	MI 7	TR	116000	505003	103702	521962	139401	1,011
2/2010	SW 4	MI 7	TR	116308	505003	103702	505038	153808	222
2/2010	SW 4	MI 7	TR	116308	505003	103702	505108	243097	122
2/2010	SW 4	MI 7	TR	116308	505003	103702	521008	11616	1,795
2/2010	SW 4	MI 7	TR	116308	505003	103702	521116	42078	2
2/2010	SW 4	MI 7	TR	116308	505003	103702	521162	11748	30
2/2010	SW 4	MI 7	TR	116308	505003	103702	521622	110850	824
2/2010	SW 4	MI 7	TR	116310	505003	103702	505017	139249	12,158
2/2010	SW 4	MI 7	TR	116310	505003	103702	521116	42078	3,248
2/2010	SW 4	MI 7	TR	116418	505003	103702	523025	338685	72
2/2010	SW 4	MI 7	TR	116534	505003	103702	505108	243097	651
	<b>Segment</b>								<b>231,814</b>
2/2010	SW 4	MW 5	TR	200	505003	103702	521600	40285	28
2/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	214

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2/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	308
2/2010	SW 4	MW 5	TR	113372	505003	103702	521656	284918	11
2/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	50
2/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	28
	<b>Segment</b>								<b>639</b>
2/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	679
2/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	6,104
2/2010	SW 4	MW 6	TR	200	505003	103702	521400	13135	56
2/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	811
2/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,367
2/2010	SW 4	MW 6	TR	107111	505003	103702	521420	4602	39
2/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	53
2/2010	SW 4	MW 6	TR	108159	505003	103702	521420	4602	267
2/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	455
2/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4857	259
2/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	835
2/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	90
2/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	77
2/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	70
2/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	1,454
2/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	1,260
2/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	256
2/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	1,014
2/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	465
2/2010	SW 4	MW 6	TR	110185	505003	103702	521514	3968	1
2/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	1,764
2/2010	SW 4	MW 6	TR	110889	505003	103702	521434	4619	68
2/2010	SW 4	MW 6	TR	110889	505003	103702	521470	4738	55
2/2010	SW 4	MW 6	TR	110889	505003	103702	521482	4741	56
2/2010	SW 4	MW 6	TR	110889	505003	103702	521494	4605	115
2/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	168
2/2010	SW 4	MW 6	TR	110970	505003	103702	521400	13135	10
2/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	46

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2/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	56
2/2010	SW 4	MW 6	TR	113155	505003	103702	521470	4738	1,539
2/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	317
2/2010	SW 4	MW 6	TR	113372	505003	103702	521432	4691	89
2/2010	SW 4	MW 6	TR	113372	505003	103702	521470	4738	328
2/2010	SW 4	MW 6	TR	113372	505003	103702	521482	4741	259
2/2010	SW 4	MW 6	TR	113372	505003	103702	521506	3797	28
2/2010	SW 4	MW 6	TR	114497	505003	103702	521470	4738	2,058
2/2010	SW 4	MW 6	TR	114497	505003	103702	521646	261475	63
2/2010	SW 4	MW 6	TR	115043	505003	103702	521470	4738	238
2/2010	SW 4	MW 6	TR	115994	505003	103702	521420	4602	56
2/2010	SW 4	MW 6	TR	116310	505003	103702	521434	4619	215
2/2010	SW 4	MW 6	TR	116418	505003	103702	521470	4738	45
2/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	583
2/2010	SW 4	MW 6	TR	116500	505003	103702	521400	13135	421
2/2010	SW 4	MW 6	TR	116500	505003	103702	521420	4602	93
2/2010	SW 4	MW 6	TR	116534	505003	103702	521400	13135	17
2/2010	SW 4	MW 6	TR	116534	505003	103702	521436	4561	40
2/2010	SW 4	MW 6	TR	116534	505003	103702	521482	4741	189
2/2010	SW 4	MW 6	TR	116534	505003	103702	521608	171759	18
2/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	171
2/2010	SW 4	MW 6	TS	109139	505003	103702	521424	13215	28
2/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	28
2/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	112
2/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	56
2/2010	SW 4	MW 6	TS	109148	505003	103702	521566	12977	167
2/2010	SW 4	MW 6	TS	109150	505003	103702	505029	139367	259
2/2010	SW 4	MW 6	TS	109152	505003	103702	521524	3973	224
2/2010	SW 4	MW 6	TS	109153	505003	103702	521422	12976	28
2/2010	SW 4	MW 6	TS	109155	505003	103702	521498	4857	1
2/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	28
2/2010	SW 4	MW 6	TS	109162	505003	103702	521504	4856	28
2/2010	SW 4	MW 6	TS	109163	505003	103702	521502	4747	56

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2/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	391
2/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	150
2/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	84
2/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	79
2/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	56
<b>Segment</b>									<b>26,492</b>
2/2010	SW 4	SW 1	TR	80889	505003	103702	522124	158286	28
2/2010	SW 4	SW 1	TR	107793	505003	103702	523060	736566	7
2/2010	SW 4	SW 1	TR	107793	505003	103702	523062	738789	10
2/2010	SW 4	SW 1	TR	111285	505003	103702	523061	737783	12
2/2010	SW 4	SW 1	TR	115602	505003	103702	523060	736566	13
2/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	633
2/2010	SW 4	SW 1	TR	115745	505003	103702	523060	736566	40
2/2010	SW 4	SW 1	TR	115745	505003	103702	523061	737783	4
2/2010	SW 4	SW 1	TR	115745	505003	103702	523062	738789	18
2/2010	SW 4	SW 1	TR	115760	505003	103702	523061	737783	89
<b>Segment</b>									<b>854</b>
2/2010	SW 4	SW 3	TR	102083	505003	103702	521070	221448	22
2/2010	SW 4	SW 3	TR	107793	505003	103702	522132	153896	5
2/2010	SW 4	SW 3	TR	115745	505003	103702	522132	153896	14
<b>Segment</b>									<b>41</b>
2/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	26
2/2010	SW 4	SW 4	TR	115745	505003	103702	521020	34887	4
<b>Segment</b>									<b>30</b>
2/2010	SW 4	WI 7	TR	800	505003	103702	505025	139257	7,840
2/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	43,322
2/2010	SW 4	WI 7	TR	104845	505003	103702	505025	139257	4,564
2/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	6,944
2/2010	SW 4	WI 7	TR	107873	505003	103702	505023	139255	11,503
2/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	6,160
2/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	6,407

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2/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	6,412
2/2010	SW 4	WI 7	TR	108863	505003	103702	521392	28730	252
2/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	112
2/2010	SW 4	WI 7	TR	109975	505003	103702	523034	384136	6,412
2/2010	SW 4	WI 7	TR	110899	505003	103702	510041	11661	44
2/2010	SW 4	WI 7	TR	110899	505003	103702	521012	40226	537
2/2010	SW 4	WI 7	TR	110899	505003	103702	521172	28846	152
2/2010	SW 4	WI 7	TR	110899	505003	103702	521174	28778	220
2/2010	SW 4	WI 7	TR	110899	505003	103702	521178	28883	498
2/2010	SW 4	WI 7	TR	110899	505003	103702	521186	42139	383
2/2010	SW 4	WI 7	TR	110899	505003	103702	521196	28771	513
2/2010	SW 4	WI 7	TR	110899	505003	103702	521204	28672	117
2/2010	SW 4	WI 7	TR	110899	505003	103702	521210	28828	20
2/2010	SW 4	WI 7	TR	110899	505003	103702	521240	28759	333
2/2010	SW 4	WI 7	TR	110899	505003	103702	521246	28844	404
2/2010	SW 4	WI 7	TR	110899	505003	103702	521266	28702	185
2/2010	SW 4	WI 7	TR	110899	505003	103702	521268	40497	20
2/2010	SW 4	WI 7	TR	110899	505003	103702	521286	28853	15
2/2010	SW 4	WI 7	TR	110899	505003	103702	521314	28661	434
2/2010	SW 4	WI 7	TR	110899	505003	103702	521344	28734	74
2/2010	SW 4	WI 7	TR	110899	505003	103702	521350	28660	595
2/2010	SW 4	WI 7	TR	110899	505003	103702	521374	28662	263
2/2010	SW 4	WI 7	TR	110899	505003	103702	521676	100052	164
2/2010	SW 4	WI 7	TR	110899	505003	103702	521784	28720	306
2/2010	SW 4	WI 7	TR	110899	505003	103702	521814	36934	771
2/2010	SW 4	WI 7	TR	110899	505003	103702	523034	384136	416
2/2010	SW 4	WI 7	TR	110902	505003	103702	521266	28702	2,329
2/2010	SW 4	WI 7	TR	110956	505003	103702	521012	40226	43
2/2010	SW 4	WI 7	TR	110956	505003	103702	521172	28846	1,173
2/2010	SW 4	WI 7	TR	110956	505003	103702	521174	28778	11
2/2010	SW 4	WI 7	TR	110956	505003	103702	521178	28883	133
2/2010	SW 4	WI 7	TR	110956	505003	103702	521186	42139	14
2/2010	SW 4	WI 7	TR	110956	505003	103702	521196	28771	17

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2/2010	SW 4	WI 7	TR	110956	505003	103702	521246	28844	255
2/2010	SW 4	WI 7	TR	110956	505003	103702	521266	28702	134
2/2010	SW 4	WI 7	TR	110956	505003	103702	521314	28661	181
2/2010	SW 4	WI 7	TR	110956	505003	103702	521676	100052	17
2/2010	SW 4	WI 7	TR	110956	505003	103702	521784	28720	102
2/2010	SW 4	WI 7	TR	110956	505003	103702	523034	384136	450
2/2010	SW 4	WI 7	TR	110970	505003	103702	521784	28720	56
2/2010	SW 4	WI 7	TR	112858	505003	103702	510041	11661	4,788
2/2010	SW 4	WI 7	TR	112883	505003	103702	505024	139256	3,584
2/2010	SW 4	WI 7	TR	112891	505003	103702	505023	139255	6,664
2/2010	SW 4	WI 7	TR	112923	505003	103702	505023	139255	9,744
2/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	5,264
2/2010	SW 4	WI 7	TR	113116	505003	103702	510041	11661	23
2/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	150
2/2010	SW 4	WI 7	TR	113116	505003	103702	521172	28846	2,907
2/2010	SW 4	WI 7	TR	113238	505003	103702	521814	36934	616
2/2010	SW 4	WI 7	TR	113372	505003	103702	521172	28846	2,142
2/2010	SW 4	WI 7	TR	113372	505003	103702	521178	28883	106
2/2010	SW 4	WI 7	TR	113372	505003	103702	521246	28844	113
2/2010	SW 4	WI 7	TR	113372	505003	103702	521266	28702	377
2/2010	SW 4	WI 7	TR	113372	505003	103702	521784	28720	148
2/2010	SW 4	WI 7	TR	114497	505003	103702	510041	11661	607
2/2010	SW 4	WI 7	TR	114497	505003	103702	521172	28846	287
2/2010	SW 4	WI 7	TR	114497	505003	103702	521178	28883	145
2/2010	SW 4	WI 7	TR	114497	505003	103702	521186	42139	14
2/2010	SW 4	WI 7	TR	114497	505003	103702	521246	28844	469
2/2010	SW 4	WI 7	TR	114497	505003	103702	521266	28702	508
2/2010	SW 4	WI 7	TR	114497	505003	103702	521314	28661	93
2/2010	SW 4	WI 7	TR	114497	505003	103702	521784	28720	946
2/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	1,318
2/2010	SW 4	WI 7	TR	115043	505003	103702	521266	28702	1,640
2/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	16,044
2/2010	SW 4	WI 7	TR	116000	505003	103702	521012	40226	102

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2/2010	SW 4	WI 7	TR	116000	505003	103702	521174	28778	28
2/2010	SW 4	WI 7	TR	116000	505003	103702	521178	28883	63
2/2010	SW 4	WI 7	TR	116000	505003	103702	521186	42139	19
2/2010	SW 4	WI 7	TR	116000	505003	103702	521196	28771	79
2/2010	SW 4	WI 7	TR	116000	505003	103702	521240	28759	15
2/2010	SW 4	WI 7	TR	116000	505003	103702	521246	28844	126
2/2010	SW 4	WI 7	TR	116000	505003	103702	521314	28661	546
2/2010	SW 4	WI 7	TR	116000	505003	103702	521344	28734	13
2/2010	SW 4	WI 7	TR	116000	505003	103702	521350	28660	78
2/2010	SW 4	WI 7	TR	116000	505003	103702	521676	100052	23
2/2010	SW 4	WI 7	TR	116000	505003	103702	521784	28720	53
2/2010	SW 4	WI 7	TR	116000	505003	103702	521814	36934	24
2/2010	SW 4	WI 7	TR	116000	505003	103702	523034	384136	20
2/2010	SW 4	WI 7	TR	116308	505003	103702	521172	28846	21
2/2010	SW 4	WI 7	TR	116308	505003	103702	521178	28883	27
2/2010	SW 4	WI 7	TR	116308	505003	103702	521186	42139	19
2/2010	SW 4	WI 7	TR	116308	505003	103702	521314	28661	20
2/2010	SW 4	WI 7	TR	116308	505003	103702	521676	100052	23
2/2010	SW 4	WI 7	TR	116401	505003	103702	521316	28831	448
2/2010	SW 4	WI 7	TR	116418	505003	103702	510041	11661	10
2/2010	SW 4	WI 7	TR	116418	505003	103702	523034	384136	29
2/2010	SW 4	WI 7	TS	108864	505003	103702	521392	28730	1,001
2/2010	SW 4	WI 7	TS	108872	505003	103702	521396	150407	237
	<b>Segment</b>								<b>173,028</b>
2/2010	WI 7	ME 3	TR	111481	510041	11661	520015	108796	5
2/2010	WI 7	ME 3	TR	113025	510033	28873	520024	21906	57
2/2010	WI 7	ME 3	TR	113025	510041	11661	520027	295956	22
2/2010	WI 7	ME 3	TR	113025	510041	11661	521620	16118	7
2/2010	WI 7	ME 3	TR	113120	510033	28873	520015	108796	720
2/2010	WI 7	ME 3	TR	113120	510041	11661	520015	108796	111
2/2010	WI 7	ME 3	TR	113120	510041	11661	520027	295956	52
	<b>Segment</b>								<b>974</b>

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2/2010	WI 7	MI 7	TR	107784	510033	28873	521008	11616	898
2/2010	WI 7	MI 7	TR	107784	510033	28873	521116	42078	171
2/2010	WI 7	MI 7	TR	107877	510033	28873	521008	11616	26
2/2010	WI 7	MI 7	TR	107896	510033	28873	505108	243097	45
2/2010	WI 7	MI 7	TR	107896	510033	28873	521008	11616	354
2/2010	WI 7	MI 7	TR	107896	510033	28873	521116	42078	554
2/2010	WI 7	MI 7	TR	107896	510033	28873	521636	22992	13
2/2010	WI 7	MI 7	TR	108014	510033	28873	501136	104776	276
2/2010	WI 7	MI 7	TR	108014	510033	28873	521008	11616	694
2/2010	WI 7	MI 7	TR	108185	510033	28873	505033	139382	902
2/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	1,132
2/2010	WI 7	MI 7	TR	109218	510033	28873	501136	104776	26
2/2010	WI 7	MI 7	TR	109854	510033	28873	521008	11616	513
2/2010	WI 7	MI 7	TR	109854	510033	28873	521636	22992	57
2/2010	WI 7	MI 7	TR	110410	510033	28873	505038	153808	6
2/2010	WI 7	MI 7	TR	110410	510033	28873	521074	40470	5
2/2010	WI 7	MI 7	TR	110410	510033	28873	521142	40477	49
2/2010	WI 7	MI 7	TR	110410	510033	28873	521144	11580	48
2/2010	WI 7	MI 7	TR	110410	510033	28873	521146	11785	2
2/2010	WI 7	MI 7	TR	110410	510033	28873	521162	11748	137
2/2010	WI 7	MI 7	TR	110899	510041	11661	505415	384818	2
2/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	331
2/2010	WI 7	MI 7	TR	111456	510033	28873	521636	22992	103
2/2010	WI 7	MI 7	TR	111706	510033	28873	505108	243097	71
2/2010	WI 7	MI 7	TR	111730	510033	28873	505038	153808	96
2/2010	WI 7	MI 7	TR	111910	510041	11661	521008	11616	54
2/2010	WI 7	MI 7	TR	112565	523032	384134	505038	153808	69
2/2010	WI 7	MI 7	TR	112583	510041	11661	521098	108641	66
2/2010	WI 7	MI 7	TR	112583	510041	11661	521116	42078	134
2/2010	WI 7	MI 7	TR	112583	510041	11661	521138	11680	21
2/2010	WI 7	MI 7	TR	112583	510041	11661	521146	11785	1
2/2010	WI 7	MI 7	TR	112583	510041	11661	521622	110850	1
2/2010	WI 7	MI 7	TR	112583	510041	11661	521670	40468	36

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2/2010	WI 7	MI 7	TR	112583	510041	11661	523025	338685	11
2/2010	WI 7	MI 7	TR	113025	510041	11661	505038	153808	17
2/2010	WI 7	MI 7	TR	113025	510041	11661	521008	11616	198
2/2010	WI 7	MI 7	TR	113029	510041	11661	521008	11616	3
2/2010	WI 7	MI 7	TR	113029	510041	11661	521622	110850	86
2/2010	WI 7	MI 7	TR	113038	510033	28873	505038	153808	9
2/2010	WI 7	MI 7	TR	113038	510033	28873	521008	11616	520
2/2010	WI 7	MI 7	TR	113038	510033	28873	521622	110850	4
2/2010	WI 7	MI 7	TR	113038	510033	28873	521942	198847	84
2/2010	WI 7	MI 7	TR	113040	510033	28873	521008	11616	27
2/2010	WI 7	MI 7	TR	113040	510033	28873	521678	140834	1,611
2/2010	WI 7	MI 7	TR	113040	510033	28873	521942	198847	27
2/2010	WI 7	MI 7	TR	113041	510033	28873	505038	153808	12
2/2010	WI 7	MI 7	TR	113041	510033	28873	521008	11616	91
2/2010	WI 7	MI 7	TR	113041	510033	28873	521074	40470	521
2/2010	WI 7	MI 7	TR	113041	510033	28873	521116	42078	2
2/2010	WI 7	MI 7	TR	113041	510033	28873	521118	11578	150
2/2010	WI 7	MI 7	TR	113041	510033	28873	521120	11795	50
2/2010	WI 7	MI 7	TR	113041	510033	28873	521122	11751	80
2/2010	WI 7	MI 7	TR	113041	510033	28873	521124	11562	132
2/2010	WI 7	MI 7	TR	113041	510033	28873	521138	11680	97
2/2010	WI 7	MI 7	TR	113041	510033	28873	521140	11749	125
2/2010	WI 7	MI 7	TR	113041	510033	28873	521142	40477	228
2/2010	WI 7	MI 7	TR	113041	510033	28873	521144	11580	98
2/2010	WI 7	MI 7	TR	113041	510033	28873	521146	11785	49
2/2010	WI 7	MI 7	TR	113041	510033	28873	521162	11748	358
2/2010	WI 7	MI 7	TR	113041	510033	28873	521636	22992	15
2/2010	WI 7	MI 7	TR	113041	510033	28873	521670	40468	13
2/2010	WI 7	MI 7	TR	113041	510033	28873	521942	198847	3
2/2010	WI 7	MI 7	TR	113116	510041	11661	521622	110850	1
2/2010	WI 7	MI 7	TR	113116	510041	11661	521932	138744	6
2/2010	WI 7	MI 7	TR	113152	510041	11661	521098	108641	46
2/2010	WI 7	MI 7	TR	113152	510041	11661	521678	140834	56

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2/2010	WI 7	MI 7	TR	113682	510041	11661	521098	108641	234
2/2010	WI 7	MI 7	TR	114490	510041	11661	510005	246067	8
2/2010	WI 7	MI 7	TR	114490	510041	11661	523025	338685	16
2/2010	WI 7	MI 7	TR	114497	510041	11661	521080	138675	46
2/2010	WI 7	MI 7	TR	114497	510041	11661	523025	338685	75
2/2010	WI 7	MI 7	TR	114671	510041	11661	505038	153808	13
2/2010	WI 7	MI 7	TR	114671	510041	11661	521678	140834	112
2/2010	WI 7	MI 7	TR	115823	510033	28873	521622	110850	3
2/2010	WI 7	MI 7	TR	115823	510041	11661	521622	110850	5
2/2010	WI 7	MI 7	TR	115828	510041	11661	505108	243097	1
2/2010	WI 7	MI 7	TR	115828	510041	11661	521008	11616	110
2/2010	WI 7	MI 7	TR	115828	510041	11661	521116	42078	99
2/2010	WI 7	MI 7	TR	115949	510033	28873	521008	11616	912
2/2010	WI 7	MI 7	TR	116043	510041	11661	505038	153808	248
2/2010	WI 7	MI 7	TR	116043	510041	11661	521008	11616	24
2/2010	WI 7	MI 7	TR	116502	510041	11661	505038	153808	7
2/2010	WI 7	MI 7	TR	116502	510041	11661	521008	11616	1
2/2010	WI 7	MI 7	TR	116502	510041	11661	521074	40470	354
2/2010	WI 7	MI 7	TR	116502	510041	11661	521118	11578	96
2/2010	WI 7	MI 7	TR	116502	510041	11661	521124	11562	6
2/2010	WI 7	MI 7	TR	116502	510041	11661	521142	40477	20
2/2010	WI 7	MI 7	TR	116502	510041	11661	521144	11580	190
2/2010	WI 7	MI 7	TR	116502	510041	11661	521146	11785	1
2/2010	WI 7	MI 7	TR	116502	510041	11661	521162	11748	10
2/2010	WI 7	MI 7	TR	116502	510041	11661	521670	40468	182
2/2010	WI 7	MI 7	TR	116502	510041	11661	521942	198847	718
2/2010	WI 7	MI 7	TR	116503	510041	11661	505038	153808	56
2/2010	WI 7	MI 7	TR	116503	510041	11661	505108	243097	36
2/2010	WI 7	MI 7	TR	116503	510041	11661	521008	11616	560
2/2010	WI 7	MI 7	TR	116503	510041	11661	521080	138675	56
2/2010	WI 7	MI 7	TR	116503	510041	11661	521116	42078	168
2/2010	WI 7	MI 7	TR	116503	510041	11661	521636	22992	300
2/2010	WI 7	MI 7	TR	116503	510041	11661	521985	278172	168

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2/2010	WI 7	MI 7	TR	116519	510041	11661	505108	243097	14
2/2010	WI 7	MI 7	TR	116519	510041	11661	521636	22992	1,554
2/2010	WI 7	MI 7	TR	116520	510041	11661	521636	22992	1,456
2/2010	WI 7	MI 7	TS	106539	521172	28846	505038	153808	10
2/2010	WI 7	MI 7	TS	106539	521250	28841	505038	153808	19
2/2010	WI 7	MI 7	TS	106539	521784	28720	505038	153808	80
	<b>Segment</b>								<b>19,591</b>
2/2010	WI 7	MW 6	TR	116291	510033	28873	521438	4614	24
	<b>Segment</b>								<b>24</b>
2/2010	WI 7	WI 7	TR	840	510033	28873	505025	139257	152
2/2010	WI 7	WI 7	TR	5500	510033	28873	505026	139258	3,556
2/2010	WI 7	WI 7	TR	106192	510033	28873	505026	139258	1,471
2/2010	WI 7	WI 7	TR	107784	510033	28873	505023	139255	688
2/2010	WI 7	WI 7	TR	107877	510033	28873	505023	139255	469
2/2010	WI 7	WI 7	TR	107896	510033	28873	505024	139256	878
2/2010	WI 7	WI 7	TR	107897	510033	28873	505024	139256	3
2/2010	WI 7	WI 7	TR	108014	510033	28873	505023	139255	1,434
2/2010	WI 7	WI 7	TR	108055	510041	11661	521188	28862	56
2/2010	WI 7	WI 7	TR	108055	510041	11661	521190	28825	310
2/2010	WI 7	WI 7	TR	108055	510041	11661	521196	28771	7
2/2010	WI 7	WI 7	TR	108055	510041	11661	521230	28819	10
2/2010	WI 7	WI 7	TR	108055	510041	11661	521370	28788	565
2/2010	WI 7	WI 7	TR	108055	510041	11661	521372	11703	181
2/2010	WI 7	WI 7	TR	108184	510033	28873	505016	139248	5,628
2/2010	WI 7	WI 7	TR	108185	510033	28873	521314	28661	308
2/2010	WI 7	WI 7	TR	109610	510033	28873	521392	28730	28
2/2010	WI 7	WI 7	TR	109854	510033	28873	505023	139255	432
2/2010	WI 7	WI 7	TR	109893	510033	28873	521314	28661	2
2/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	29
2/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	40
2/2010	WI 7	WI 7	TR	109974	510033	28873	521256	174788	8
2/2010	WI 7	WI 7	TR	109974	510033	28873	521786	28798	9

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2/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	1,283
2/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	3
2/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	140
2/2010	WI 7	WI 7	TR	110773	510033	28873	521012	40226	44
2/2010	WI 7	WI 7	TR	110773	510033	28873	521168	28834	16
2/2010	WI 7	WI 7	TR	110773	510033	28873	521172	28846	10
2/2010	WI 7	WI 7	TR	110773	510033	28873	521176	28859	13
2/2010	WI 7	WI 7	TR	110773	510033	28873	521180	28875	78
2/2010	WI 7	WI 7	TR	110773	510033	28873	521182	28854	69
2/2010	WI 7	WI 7	TR	110773	510033	28873	521190	28825	28
2/2010	WI 7	WI 7	TR	110773	510033	28873	521200	28679	28
2/2010	WI 7	WI 7	TR	110773	510033	28873	521208	28780	28
2/2010	WI 7	WI 7	TR	110773	510033	28873	521212	28882	27
2/2010	WI 7	WI 7	TR	110773	510033	28873	521214	40197	37
2/2010	WI 7	WI 7	TR	110773	510033	28873	521218	28865	103
2/2010	WI 7	WI 7	TR	110773	510033	28873	521220	28766	64
2/2010	WI 7	WI 7	TR	110773	510033	28873	521230	28819	16
2/2010	WI 7	WI 7	TR	110773	510033	28873	521240	28759	34
2/2010	WI 7	WI 7	TR	110773	510033	28873	521246	28844	181
2/2010	WI 7	WI 7	TR	110773	510033	28873	521250	28841	84
2/2010	WI 7	WI 7	TR	110773	510033	28873	521266	28702	56
2/2010	WI 7	WI 7	TR	110773	510033	28873	521314	28661	721
2/2010	WI 7	WI 7	TR	110773	510033	28873	521322	28868	297
2/2010	WI 7	WI 7	TR	110773	510033	28873	521330	28761	64
2/2010	WI 7	WI 7	TR	110773	510033	28873	521350	28660	28
2/2010	WI 7	WI 7	TR	110773	510033	28873	521356	28774	28
2/2010	WI 7	WI 7	TR	110773	510033	28873	521786	28798	16
2/2010	WI 7	WI 7	TR	110773	510033	28873	521812	40304	112
2/2010	WI 7	WI 7	TR	110773	510033	28873	521814	36934	28
2/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	56
2/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	56
2/2010	WI 7	WI 7	TR	111061	510033	28873	521330	28761	308
2/2010	WI 7	WI 7	TR	111067	510033	28873	521172	28846	84

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2/2010	WI 7	WI 7	TR	111730	510033	28873	521172	28846	23
2/2010	WI 7	WI 7	TR	111730	510033	28873	521250	28841	5
2/2010	WI 7	WI 7	TR	111730	510033	28873	521784	28720	38
2/2010	WI 7	WI 7	TR	111730	510033	28873	523034	384136	1,705
2/2010	WI 7	WI 7	TR	111730	523034	384136	521256	174788	17
2/2010	WI 7	WI 7	TR	111730	523034	384136	521784	28720	20
2/2010	WI 7	WI 7	TR	111730	523034	384136	521786	28798	9
2/2010	WI 7	WI 7	TR	112583	510041	11661	521256	174788	17
2/2010	WI 7	WI 7	TR	112583	510041	11661	521786	28798	17
2/2010	WI 7	WI 7	TR	112583	510041	11661	523034	384136	153
2/2010	WI 7	WI 7	TR	112846	510033	28873	521266	28702	84
2/2010	WI 7	WI 7	TR	112958	510033	28873	523047	444972	168
2/2010	WI 7	WI 7	TR	113025	510041	11661	521012	40226	9
2/2010	WI 7	WI 7	TR	113025	510041	11661	521174	28778	3
2/2010	WI 7	WI 7	TR	113025	510041	11661	521186	42139	5
2/2010	WI 7	WI 7	TR	113025	510041	11661	521196	28771	6
2/2010	WI 7	WI 7	TR	113025	510041	11661	521240	28759	4
2/2010	WI 7	WI 7	TR	113025	510041	11661	521286	28853	4
2/2010	WI 7	WI 7	TR	113025	510041	11661	521314	28661	3
2/2010	WI 7	WI 7	TR	113025	510041	11661	521350	28660	7
2/2010	WI 7	WI 7	TR	113025	510041	11661	521374	28662	3
2/2010	WI 7	WI 7	TR	113025	510041	11661	521676	100052	4
2/2010	WI 7	WI 7	TR	113025	510041	11661	521814	36934	9
2/2010	WI 7	WI 7	TR	113025	510041	11661	523034	384136	5
2/2010	WI 7	WI 7	TR	113038	510033	28873	521178	28883	2
2/2010	WI 7	WI 7	TR	113038	510033	28873	521186	42139	4
2/2010	WI 7	WI 7	TR	113038	510033	28873	521676	100052	5
2/2010	WI 7	WI 7	TR	113116	510041	11661	521172	28846	200
2/2010	WI 7	WI 7	TR	113120	510041	11661	521246	28844	23
2/2010	WI 7	WI 7	TR	113181	510033	28873	521654	284917	6
2/2010	WI 7	WI 7	TR	113181	510041	11661	510033	28873	55
2/2010	WI 7	WI 7	TR	113181	510041	11661	521654	284917	64
2/2010	WI 7	WI 7	TR	113363	510041	11661	521266	28702	244

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2/2010	WI 7	WI 7	TR	113919	510041	11661	521314	28661	10
2/2010	WI 7	WI 7	TR	113922	510041	11661	521172	28846	4
2/2010	WI 7	WI 7	TR	113927	510041	11661	521172	28846	7
2/2010	WI 7	WI 7	TR	113927	510041	11661	521676	100052	4
2/2010	WI 7	WI 7	TR	113937	510041	11661	521266	28702	16
2/2010	WI 7	WI 7	TR	113945	510041	11661	521172	28846	5
2/2010	WI 7	WI 7	TR	113957	510041	11661	521172	28846	4
2/2010	WI 7	WI 7	TR	113957	510041	11661	521246	28844	20
2/2010	WI 7	WI 7	TR	113957	510041	11661	521676	100052	2
2/2010	WI 7	WI 7	TR	113969	510041	11661	521188	28862	6
2/2010	WI 7	WI 7	TR	113969	510041	11661	521190	28825	28
2/2010	WI 7	WI 7	TR	113969	510041	11661	521200	28679	3
2/2010	WI 7	WI 7	TR	113969	510041	11661	521202	28682	19
2/2010	WI 7	WI 7	TR	113969	510041	11661	521222	28765	4
2/2010	WI 7	WI 7	TR	113969	510041	11661	521270	28676	22
2/2010	WI 7	WI 7	TR	113969	510041	11661	521286	28853	16
2/2010	WI 7	WI 7	TR	113969	510041	11661	521298	28736	1
2/2010	WI 7	WI 7	TR	113969	510041	11661	521302	28747	28
2/2010	WI 7	WI 7	TR	113969	510041	11661	521318	28829	21
2/2010	WI 7	WI 7	TR	113969	510041	11661	521320	28740	4
2/2010	WI 7	WI 7	TR	113969	510041	11661	521322	28868	4
2/2010	WI 7	WI 7	TR	113969	510041	11661	521336	28738	7
2/2010	WI 7	WI 7	TR	113969	510041	11661	521386	174791	2
2/2010	WI 7	WI 7	TR	113975	510041	11661	521370	28788	28
2/2010	WI 7	WI 7	TR	113985	510041	11661	521300	28739	56
2/2010	WI 7	WI 7	TR	113987	510041	11661	521172	28846	28
2/2010	WI 7	WI 7	TR	113987	510041	11661	521200	28679	7
2/2010	WI 7	WI 7	TR	113987	510041	11661	521214	40197	35
2/2010	WI 7	WI 7	TR	113987	510041	11661	521218	28865	33
2/2010	WI 7	WI 7	TR	113987	510041	11661	521226	28881	32
2/2010	WI 7	WI 7	TR	113987	510041	11661	521242	139405	24
2/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	98
2/2010	WI 7	WI 7	TR	113987	510041	11661	521320	28740	12

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2/2010	WI 7	WI 7	TR	113987	510041	11661	521352	28832	19
2/2010	WI 7	WI 7	TR	113987	510041	11661	521786	28798	2
2/2010	WI 7	WI 7	TR	113988	510041	11661	521298	28736	42
2/2010	WI 7	WI 7	TR	113988	510041	11661	521314	28661	2
2/2010	WI 7	WI 7	TR	113992	510041	11661	521386	174791	28
2/2010	WI 7	WI 7	TR	113994	510041	11661	521784	28720	56
2/2010	WI 7	WI 7	TR	113998	510041	11661	521200	28679	28
2/2010	WI 7	WI 7	TR	113999	510041	11661	521230	28819	28
2/2010	WI 7	WI 7	TR	114000	510041	11661	521174	28778	137
2/2010	WI 7	WI 7	TR	114002	510041	11661	521248	28811	28
2/2010	WI 7	WI 7	TR	114003	510041	11661	521238	28836	28
2/2010	WI 7	WI 7	TR	114004	510041	11661	521012	40226	56
2/2010	WI 7	WI 7	TR	114005	510041	11661	521314	28661	1
2/2010	WI 7	WI 7	TR	114005	510041	11661	521676	100052	108
2/2010	WI 7	WI 7	TR	114007	510041	11661	521172	28846	4
2/2010	WI 7	WI 7	TR	114007	510041	11661	521210	28828	2
2/2010	WI 7	WI 7	TR	114007	510041	11661	521344	28734	6
2/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	364
2/2010	WI 7	WI 7	TR	114008	510033	28873	521324	28794	28
2/2010	WI 7	WI 7	TR	114009	510033	28873	521178	28883	28
2/2010	WI 7	WI 7	TR	114013	510033	28873	523047	444972	112
2/2010	WI 7	WI 7	TR	114015	510033	28873	521266	28702	168
2/2010	WI 7	WI 7	TR	114490	510041	11661	510033	28873	57
2/2010	WI 7	WI 7	TR	114490	510041	11661	523034	384136	1,034
2/2010	WI 7	WI 7	TR	114497	510041	11661	521172	28846	149
2/2010	WI 7	WI 7	TR	114497	510041	11661	521178	28883	74
2/2010	WI 7	WI 7	TR	114497	510041	11661	521246	28844	36
2/2010	WI 7	WI 7	TR	114497	510041	11661	521266	28702	301
2/2010	WI 7	WI 7	TR	114497	510041	11661	521314	28661	94
2/2010	WI 7	WI 7	TR	114497	510041	11661	521676	100052	3
2/2010	WI 7	WI 7	TR	114497	510041	11661	521784	28720	22
2/2010	WI 7	WI 7	TR	114497	510041	11661	523034	384136	488
2/2010	WI 7	WI 7	TR	114668	523034	384136	521256	174788	8

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2/2010	WI 7	WI 7	TR	114668	523034	384136	521786	28798	4
2/2010	WI 7	WI 7	TR	114671	510041	11661	521266	28702	616
2/2010	WI 7	WI 7	TR	114671	510041	11661	521314	28661	79
2/2010	WI 7	WI 7	TR	115064	510041	11661	521172	28846	1
2/2010	WI 7	WI 7	TR	115064	510041	11661	521198	28782	56
2/2010	WI 7	WI 7	TR	115064	510041	11661	521210	28828	84
2/2010	WI 7	WI 7	TR	115064	510041	11661	521240	28759	55
2/2010	WI 7	WI 7	TR	115064	510041	11661	521250	28841	84
2/2010	WI 7	WI 7	TR	115064	510041	11661	521310	28743	168
2/2010	WI 7	WI 7	TR	115064	510041	11661	521314	28661	364
2/2010	WI 7	WI 7	TR	115064	510041	11661	521676	100052	308
2/2010	WI 7	WI 7	TR	115823	510041	11661	521314	28661	20
2/2010	WI 7	WI 7	TR	116108	510033	28873	521164	28842	24
2/2010	WI 7	WI 7	TR	116275	510041	11661	521172	28846	84
2/2010	WI 7	WI 7	TR	116275	510041	11661	521174	28778	13
2/2010	WI 7	WI 7	TR	116275	510041	11661	521202	28682	18
2/2010	WI 7	WI 7	TR	116275	510041	11661	521204	28672	39
2/2010	WI 7	WI 7	TR	116275	510041	11661	521210	28828	31
2/2010	WI 7	WI 7	TR	116275	510041	11661	521218	28865	51
2/2010	WI 7	WI 7	TR	116275	510041	11661	521240	28759	12
2/2010	WI 7	WI 7	TR	116275	510041	11661	521262	36868	1
2/2010	WI 7	WI 7	TR	116275	510041	11661	521266	28702	26
2/2010	WI 7	WI 7	TR	116275	510041	11661	521268	40497	76
2/2010	WI 7	WI 7	TR	116275	510041	11661	521270	28676	34
2/2010	WI 7	WI 7	TR	116275	510041	11661	521286	28853	23
2/2010	WI 7	WI 7	TR	116275	510041	11661	521314	28661	9
2/2010	WI 7	WI 7	TR	116275	510041	11661	521322	28868	8
2/2010	WI 7	WI 7	TR	116275	510041	11661	521344	28734	38
2/2010	WI 7	WI 7	TR	116275	510041	11661	521350	28660	5
2/2010	WI 7	WI 7	TR	116275	510041	11661	521374	28662	21
2/2010	WI 7	WI 7	TR	116275	510041	11661	521676	100052	17
2/2010	WI 7	WI 7	TR	116275	510041	11661	521814	36934	39
2/2010	WI 7	WI 7	TR	116275	510041	11661	523034	384136	14

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2/2010	WI 7	WI 7	TR	116358	510033	28873	521178	28883	123
2/2010	WI 7	WI 7	TR	116358	510033	28873	521180	28875	25
2/2010	WI 7	WI 7	TR	116358	510033	28873	521324	28794	797
2/2010	WI 7	WI 7	TR	116358	510033	28873	521392	28730	66
2/2010	WI 7	WI 7	TR	116418	510041	11661	523034	384136	4
2/2010	WI 7	WI 7	TR	116420	510041	11661	523034	384136	40
2/2010	WI 7	WI 7	TR	116503	510041	11661	523034	384136	56
2/2010	WI 7	WI 7	TR	116549	510033	28873	521654	284917	58
2/2010	WI 7	WI 7	TR	116549	510041	11661	510033	28873	29
2/2010	WI 7	WI 7	TR	116549	510041	11661	521654	284917	58
2/2010	WI 7	WI 7	TR	116656	510041	11661	521266	28702	171
<b>Segment</b>									<b>31,305</b>
<b>Total for 02/2010</b>									<b>1,470,020</b>

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3/2010	ME 2	ME 2	TR	116080	513066	702777	521668	22975	254
	<b>Segment</b>								<b>254</b>
3/2010	ME 2	ME 3	TR	110899	513087	924935	520027	295956	23
3/2010	ME 2	ME 3	TR	110899	513087	924935	521092	4475	20
3/2010	ME 2	ME 3	TR	110899	513087	924935	521534	138745	7
3/2010	ME 2	ME 3	TR	110899	513087	924935	521552	16265	2,418
3/2010	ME 2	ME 3	TR	110899	513087	924935	521620	16118	1,622
3/2010	ME 2	ME 3	TR	110899	513087	924935	521626	40184	1,132
3/2010	ME 2	ME 3	TR	112703	513066	702777	520015	108796	1,179
3/2010	ME 2	ME 3	TR	112703	513066	702777	520018	22986	243
3/2010	ME 2	ME 3	TR	112703	513066	702777	520027	295956	1,231
3/2010	ME 2	ME 3	TR	112703	513066	702777	521620	16118	16
3/2010	ME 2	ME 3	TR	113528	513087	924935	520024	21906	10,602
3/2010	ME 2	ME 3	TR	114166	513087	924935	521986	277052	35
3/2010	ME 2	ME 3	TR	114490	513054	467676	520027	295956	4
3/2010	ME 2	ME 3	TR	114490	513054	467676	521534	138745	1
3/2010	ME 2	ME 3	TR	114490	513066	702777	520027	295956	53
3/2010	ME 2	ME 3	TR	114490	513066	702777	521010	40186	8
3/2010	ME 2	ME 3	TR	114490	513066	702777	521534	138745	10
3/2010	ME 2	ME 3	TR	114490	513066	702777	521620	16118	2
3/2010	ME 2	ME 3	TR	114490	513066	702777	521626	40184	136
3/2010	ME 2	ME 3	TR	114490	513087	924935	520027	295956	39
3/2010	ME 2	ME 3	TR	114490	513087	924935	521010	40186	5
3/2010	ME 2	ME 3	TR	114490	513087	924935	521534	138745	8
3/2010	ME 2	ME 3	TR	115386	513066	702777	521010	40186	489
3/2010	ME 2	ME 3	TR	115654	513066	702777	520018	22986	3,434
3/2010	ME 2	ME 3	TR	115654	513066	702777	521620	16118	1,464
3/2010	ME 2	ME 3	TR	115654	513087	924935	520018	22986	7
3/2010	ME 2	ME 3	TR	115847	513066	702777	520018	22986	7,595
3/2010	ME 2	ME 3	TR	116321	513054	467676	520026	38843	482
3/2010	ME 2	ME 3	TR	116321	513066	702777	520005	15672	440
3/2010	ME 2	ME 3	TR	116321	513066	702777	520026	38843	1,988
3/2010	ME 2	ME 3	TR	116321	513087	924935	520005	15672	31

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3/2010	ME 2	ME 3	TR	116362	513054	467676	520024	21906	384
3/2010	ME 2	ME 3	TR	116362	513066	702777	520024	21906	6,594
3/2010	ME 2	ME 3	TR	116362	513087	924935	520024	21906	1,543
3/2010	ME 2	ME 3	TR	116417	513066	702777	520024	21906	9,728
3/2010	ME 2	ME 3	TR	116654	513066	702777	521620	16118	3,557
	<b>Segment</b>								<b>56,530</b>
3/2010	ME 2	MI 7	TR	106174	513083	803183	521116	42078	147
3/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	268
3/2010	ME 2	MI 7	TR	106966	513066	702777	505108	243097	133
3/2010	ME 2	MI 7	TR	106966	513066	702777	521116	42078	60
3/2010	ME 2	MI 7	TR	106966	513066	702777	523025	338685	156
3/2010	ME 2	MI 7	TR	107297	513054	467676	521116	42078	801
3/2010	ME 2	MI 7	TR	110899	513087	924935	505415	384818	123
3/2010	ME 2	MI 7	TR	110899	513087	924935	521074	40470	2,024
3/2010	ME 2	MI 7	TR	110899	513087	924935	521098	108641	2,574
3/2010	ME 2	MI 7	TR	110899	513087	924935	521116	42078	2,741
3/2010	ME 2	MI 7	TR	110899	513087	924935	521144	11580	332
3/2010	ME 2	MI 7	TR	110899	513087	924935	521146	11785	91
3/2010	ME 2	MI 7	TR	110899	513087	924935	521636	22992	1,148
3/2010	ME 2	MI 7	TR	110899	513087	924935	521670	40468	5
3/2010	ME 2	MI 7	TR	112506	513066	702777	521116	42078	12,373
3/2010	ME 2	MI 7	TR	112506	513066	702777	521636	22992	347
3/2010	ME 2	MI 7	TR	112583	513054	467676	521098	108641	955
3/2010	ME 2	MI 7	TR	112583	513054	467676	521116	42078	291
3/2010	ME 2	MI 7	TR	112583	513054	467676	521138	11680	21
3/2010	ME 2	MI 7	TR	112583	513054	467676	521622	110850	272
3/2010	ME 2	MI 7	TR	112583	513066	702777	510005	246067	175
3/2010	ME 2	MI 7	TR	112583	513066	702777	521008	11616	6,200
3/2010	ME 2	MI 7	TR	112583	513066	702777	521074	40470	29
3/2010	ME 2	MI 7	TR	112583	513066	702777	521098	108641	4,256
3/2010	ME 2	MI 7	TR	112583	513066	702777	521116	42078	2,512
3/2010	ME 2	MI 7	TR	112583	513066	702777	521138	11680	95
3/2010	ME 2	MI 7	TR	112583	513066	702777	521622	110850	805

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3/2010	ME 2	MI 7	TR	112583	513066	702777	521636	22992	1
3/2010	ME 2	MI 7	TR	112583	513087	924935	521098	108641	695
3/2010	ME 2	MI 7	TR	112583	513087	924935	521116	42078	41
3/2010	ME 2	MI 7	TR	112583	513087	924935	521138	11680	6
3/2010	ME 2	MI 7	TR	114490	513054	467676	521074	40470	143
3/2010	ME 2	MI 7	TR	114490	513054	467676	521098	108641	466
3/2010	ME 2	MI 7	TR	114490	513054	467676	521116	42078	230
3/2010	ME 2	MI 7	TR	114490	513054	467676	521118	11578	128
3/2010	ME 2	MI 7	TR	114490	513054	467676	521138	11680	181
3/2010	ME 2	MI 7	TR	114490	513054	467676	521622	110850	210
3/2010	ME 2	MI 7	TR	114490	513054	467676	523025	338685	13
3/2010	ME 2	MI 7	TR	114490	513066	702777	505108	243097	9
3/2010	ME 2	MI 7	TR	114490	513066	702777	510005	246067	96
3/2010	ME 2	MI 7	TR	114490	513066	702777	521074	40470	111
3/2010	ME 2	MI 7	TR	114490	513066	702777	521098	108641	5,440
3/2010	ME 2	MI 7	TR	114490	513066	702777	521116	42078	989
3/2010	ME 2	MI 7	TR	114490	513066	702777	521118	11578	120
3/2010	ME 2	MI 7	TR	114490	513066	702777	521138	11680	118
3/2010	ME 2	MI 7	TR	114490	513066	702777	521144	11580	19
3/2010	ME 2	MI 7	TR	114490	513066	702777	521146	11785	61
3/2010	ME 2	MI 7	TR	114490	513066	702777	521162	11748	19
3/2010	ME 2	MI 7	TR	114490	513066	702777	521622	110850	714
3/2010	ME 2	MI 7	TR	114490	513066	702777	521636	22992	8
3/2010	ME 2	MI 7	TR	114490	513066	702777	521670	40468	110
3/2010	ME 2	MI 7	TR	114490	513066	702777	521962	139401	234
3/2010	ME 2	MI 7	TR	114490	513066	702777	523025	338685	50
3/2010	ME 2	MI 7	TR	114490	513087	924935	510005	246067	19
3/2010	ME 2	MI 7	TR	114490	513087	924935	521074	40470	20
3/2010	ME 2	MI 7	TR	114490	513087	924935	521098	108641	1,014
3/2010	ME 2	MI 7	TR	114490	513087	924935	521116	42078	215
3/2010	ME 2	MI 7	TR	114490	513087	924935	521118	11578	175
3/2010	ME 2	MI 7	TR	114490	513087	924935	521138	11680	84
3/2010	ME 2	MI 7	TR	114490	513087	924935	521144	11580	61

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3/2010	ME 2	MI 7	TR	114490	513087	924935	521146	11785	12
3/2010	ME 2	MI 7	TR	114490	513087	924935	521622	110850	271
3/2010	ME 2	MI 7	TR	114490	513087	924935	521636	22992	3
3/2010	ME 2	MI 7	TR	114490	513087	924935	521962	139401	99
3/2010	ME 2	MI 7	TR	114490	513087	924935	523025	338685	75
3/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	13,547
3/2010	ME 2	MI 7	TR	114781	513066	702777	505108	243097	3,266
3/2010	ME 2	MI 7	TR	114781	513066	702777	521008	11616	1,559
3/2010	ME 2	MI 7	TR	114781	513066	702777	521016	4196	1,335
3/2010	ME 2	MI 7	TR	114781	513066	702777	521116	42078	21,646
3/2010	ME 2	MI 7	TR	115382	513054	467676	521008	11616	2,568
3/2010	ME 2	MI 7	TR	115386	513054	467676	521008	11616	552
3/2010	ME 2	MI 7	TR	115386	513066	702777	521008	11616	18,835
3/2010	ME 2	MI 7	TR	115654	513066	702777	505038	153808	143
3/2010	ME 2	MI 7	TR	115654	513066	702777	521008	11616	7
3/2010	ME 2	MI 7	TR	115654	513066	702777	521098	108641	1,276
3/2010	ME 2	MI 7	TR	115654	513066	702777	521636	22992	47
3/2010	ME 2	MI 7	TR	115654	513087	924935	521008	11616	7
3/2010	ME 2	MI 7	TR	115654	513087	924935	521098	108641	58
3/2010	ME 2	MI 7	TR	115654	513087	924935	521636	22992	2
3/2010	ME 2	MI 7	TR	116043	513066	702777	505038	153808	260
3/2010	ME 2	MI 7	TR	116253	513087	924935	505108	243097	1,040
3/2010	ME 2	MI 7	TR	116253	513087	924935	521116	42078	6,240
3/2010	ME 2	MI 7	TR	116253	513087	924935	523025	338685	780
3/2010	ME 2	MI 7	TR	116271	513054	467676	521116	42078	1,167
3/2010	ME 2	MI 7	TR	116271	513083	803183	521116	42078	10,835
3/2010	ME 2	MI 7	TR	116271	513083	803183	523025	338685	12,820
3/2010	ME 2	MI 7	TR	116271	513087	924935	521116	42078	5
3/2010	ME 2	MI 7	TR	116321	513054	467676	521116	42078	1,573
3/2010	ME 2	MI 7	TR	116321	513066	702777	505108	243097	213
3/2010	ME 2	MI 7	TR	116321	513066	702777	521116	42078	7,777
3/2010	ME 2	MI 7	TR	116321	513087	924935	521116	42078	567
3/2010	ME 2	MI 7	TR	116322	513087	924935	521008	11616	260

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3/2010	ME 2	MI 7	TR	116362	513054	467676	521116	42078	1,254
3/2010	ME 2	MI 7	TR	116362	513066	702777	521116	42078	1,211
3/2010	ME 2	MI 7	TR	116362	513087	924935	521116	42078	798
3/2010	ME 2	MI 7	TR	116374	513066	702777	505108	243097	667
3/2010	ME 2	MI 7	TR	116374	513066	702777	521008	11616	3,241
3/2010	ME 2	MI 7	TR	116374	513066	702777	521116	42078	7,149
3/2010	ME 2	MI 7	TR	116417	513066	702777	521116	42078	3,215
3/2010	ME 2	MI 7	TR	116592	513066	702777	521116	42078	322
3/2010	ME 2	MI 7	TR	116642	513054	467676	521008	11616	195
3/2010	ME 2	MI 7	TR	116642	513087	924935	521008	11616	723
3/2010	ME 2	MI 7	TR	116654	513066	702777	521116	42078	18,533
3/2010	ME 2	MI 7	TR	116654	513066	702777	521636	22992	816
3/2010	ME 2	MI 7	TR	116665	513054	467676	521116	42078	2,080
3/2010	ME 2	MI 7	TR	116665	513087	924935	521116	42078	1,040
3/2010	ME 2	MI 7	TR	116667	513054	467676	521116	42078	2,080
3/2010	ME 2	MI 7	TR	116667	513087	924935	521116	42078	1,040
<b>Segment</b>									<b>203,943</b>
3/2010	ME 3	ME 3	TR	109952	505227	153721	521638	153767	23
3/2010	ME 3	ME 3	TR	110885	513085	742252	520014	261713	1,966
3/2010	ME 3	ME 3	TR	110885	513085	742252	520018	22986	328
3/2010	ME 3	ME 3	TR	110885	513085	742252	520027	295956	751
3/2010	ME 3	ME 3	TR	110885	513085	742252	521010	40186	31
3/2010	ME 3	ME 3	TR	110885	513085	742252	521092	4475	1,271
3/2010	ME 3	ME 3	TR	111481	513085	742252	520027	295956	4
3/2010	ME 3	ME 3	TR	111481	513085	742252	521986	277052	24
3/2010	ME 3	ME 3	TR	112085	510008	38224	521092	4475	14
3/2010	ME 3	ME 3	TR	112085	510008	38224	523038	398767	300
3/2010	ME 3	ME 3	TR	112835	510009	138660	521986	277052	39
3/2010	ME 3	ME 3	TR	113120	513085	742252	520015	108796	1,197
3/2010	ME 3	ME 3	TR	113120	513085	742252	520027	295956	73
3/2010	ME 3	ME 3	TR	113120	513085	742252	521986	277052	9
3/2010	ME 3	ME 3	TR	114166	505227	153721	521986	277052	59
3/2010	ME 3	ME 3	TR	115949	513085	742252	521010	40186	593

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3/2010	ME 3	ME 3	TR	115949	513085	742252	521528	4351	475
3/2010	ME 3	ME 3	TR	115949	513085	742252	521530	4274	31
3/2010	ME 3	ME 3	TR	115949	513085	742252	521534	138745	882
3/2010	ME 3	ME 3	TR	115949	513085	742252	521572	40455	31
3/2010	ME 3	ME 3	TR	115949	513085	742252	521576	40189	31
3/2010	ME 3	ME 3	TR	116594	510009	138660	521620	16118	1
	<b>Segment</b>								<b>8,133</b>
3/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	62
3/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	47
3/2010	ME 3	MI 7	TR	80287	513085	742252	521636	22992	228
3/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	355
3/2010	ME 3	MI 7	TR	111481	513085	742252	505038	153808	1,134
3/2010	ME 3	MI 7	TR	111481	513085	742252	521008	11616	100
3/2010	ME 3	MI 7	TR	111481	513085	742252	521116	42078	127
3/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	822
3/2010	ME 3	MI 7	TR	112835	513085	742252	505038	153808	231
3/2010	ME 3	MI 7	TR	112835	513085	742252	521008	11616	200
3/2010	ME 3	MI 7	TR	113025	513085	742252	505038	153808	1
3/2010	ME 3	MI 7	TR	113025	513085	742252	521008	11616	55
3/2010	ME 3	MI 7	TR	113025	513085	742252	521636	22992	4
3/2010	ME 3	MI 7	TR	113120	513085	742252	505038	153808	2,182
3/2010	ME 3	MI 7	TR	113120	513085	742252	521008	11616	364
3/2010	ME 3	MI 7	TR	113120	513085	742252	521116	42078	45
3/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	77
3/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	54
	<b>Segment</b>								<b>6,088</b>
3/2010	MI 7	ME 3	TR	1700	505038	153808	505008	139236	78
3/2010	MI 7	ME 3	TR	15400	505038	153808	505032	139374	77
3/2010	MI 7	ME 3	TR	15400	505038	153808	521534	138745	75
3/2010	MI 7	ME 3	TR	109718	505038	153808	520005	15672	1,989
3/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	341
3/2010	MI 7	ME 3	TR	110889	505038	153808	520015	108796	6

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3/2010	MI 7	ME 3	TR	110889	505038	153808	520027	295956	9
3/2010	MI 7	ME 3	TR	110889	505038	153808	521552	16265	3
3/2010	MI 7	ME 3	TR	110979	505038	153808	520023	28447	363
3/2010	MI 7	ME 3	TR	110979	505038	153808	520024	21906	289
3/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	1
3/2010	MI 7	ME 3	TR	111330	505038	153808	521626	40184	2,606
3/2010	MI 7	ME 3	TR	111415	505038	153808	521626	40184	387
3/2010	MI 7	ME 3	TR	111481	510029	2610	520015	108796	46
3/2010	MI 7	ME 3	TR	111481	510029	2610	520027	295956	23
3/2010	MI 7	ME 3	TR	111481	510029	2610	521092	4475	5
3/2010	MI 7	ME 3	TR	111719	511136	277072	521986	277052	14
3/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	250
3/2010	MI 7	ME 3	TR	111921	511136	277072	520027	295956	213
3/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	166
3/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	210
3/2010	MI 7	ME 3	TR	111921	511136	277072	521528	4351	20
3/2010	MI 7	ME 3	TR	111921	511136	277072	521530	4274	29
3/2010	MI 7	ME 3	TR	111921	511136	277072	521534	138745	29
3/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	180
3/2010	MI 7	ME 3	TR	112085	505038	153808	505012	139240	1,063
3/2010	MI 7	ME 3	TR	112494	505038	153808	505238	174721	916
3/2010	MI 7	ME 3	TR	112494	505038	153808	520023	28447	670
3/2010	MI 7	ME 3	TR	112835	510029	2610	521986	277052	4
3/2010	MI 7	ME 3	TR	113025	511136	277072	520023	28447	257
3/2010	MI 7	ME 3	TR	113025	511136	277072	520024	21906	58
3/2010	MI 7	ME 3	TR	113120	510029	2610	520015	108796	545
3/2010	MI 7	ME 3	TR	113120	510029	2610	520027	295956	23
3/2010	MI 7	ME 3	TR	113120	511136	277072	520015	108796	5
3/2010	MI 7	ME 3	TR	113505	505038	153808	521092	4475	31
3/2010	MI 7	ME 3	TR	113505	505038	153808	521626	40184	67
3/2010	MI 7	ME 3	TR	116283	505038	153808	520026	38843	174
3/2010	MI 7	ME 3	TR	116284	505038	153808	505238	174721	106
3/2010	MI 7	ME 3	TR	116284	505038	153808	520023	28447	161

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3/2010	MI 7	ME 3	TR	116284	505038	153808	520024	21906	92
3/2010	MI 7	ME 3	TR	116285	505038	153808	520023	28447	874
3/2010	MI 7	ME 3	TR	116285	505038	153808	520024	21906	277
3/2010	MI 7	ME 3	TR	116285	505038	153808	520027	295956	5
3/2010	MI 7	ME 3	TR	116672	505038	153808	520027	295956	3
3/2010	MI 7	ME 3	TR	116683	505108	243097	520005	15672	29
3/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	34
3/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	59
3/2010	MI 7	ME 3	TS	109157	505038	153808	505010	139238	7
3/2010	MI 7	ME 3	TS	109190	505038	153808	505009	139237	41
3/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	8
		<b>Segment</b>							<b>12,918</b>
3/2010	MI 7	MI 7	TR	104405	505038	153808	521008	11616	26
3/2010	MI 7	MI 7	TR	106025	505038	153808	505017	139249	988
3/2010	MI 7	MI 7	TR	106170	510005	246067	521118	11578	589
3/2010	MI 7	MI 7	TR	106170	510005	246067	521122	11751	248
3/2010	MI 7	MI 7	TR	106170	510005	246067	521124	11562	155
3/2010	MI 7	MI 7	TR	106170	510005	246067	521138	11680	279
3/2010	MI 7	MI 7	TR	106170	510005	246067	521670	40468	155
3/2010	MI 7	MI 7	TR	106966	510035	142182	521138	11680	31
3/2010	MI 7	MI 7	TR	106966	511176	44783	521138	11680	124
3/2010	MI 7	MI 7	TR	106966	511178	40476	521138	11680	62
3/2010	MI 7	MI 7	TR	106966	511178	40476	521690	40892	1
3/2010	MI 7	MI 7	TR	106966	513023	120743	521138	11680	31
3/2010	MI 7	MI 7	TR	106966	513050	463539	521138	11680	93
3/2010	MI 7	MI 7	TR	107515	511162	153853	505017	139249	2,762
3/2010	MI 7	MI 7	TR	107877	513022	338686	505038	153808	358
3/2010	MI 7	MI 7	TR	107896	510029	2610	521008	11616	29
3/2010	MI 7	MI 7	TR	107896	513022	338686	521008	11616	124
3/2010	MI 7	MI 7	TR	107896	513022	338686	521116	42078	19
3/2010	MI 7	MI 7	TR	107897	505038	153808	505108	243097	1
3/2010	MI 7	MI 7	TR	107897	505038	153808	521008	11616	4
3/2010	MI 7	MI 7	TR	107897	510029	2610	505038	153808	28

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3/2010	MI 7	MI 7	TR	107897	510029	2610	521008	11616	221
3/2010	MI 7	MI 7	TR	107897	510029	2610	521116	42078	54
3/2010	MI 7	MI 7	TR	107897	513022	338686	505038	153808	247
3/2010	MI 7	MI 7	TR	107897	513022	338686	521008	11616	517
3/2010	MI 7	MI 7	TR	107897	513022	338686	521098	108641	52
3/2010	MI 7	MI 7	TR	107897	513022	338686	521116	42078	284
3/2010	MI 7	MI 7	TR	107898	510029	2610	521008	11616	103
3/2010	MI 7	MI 7	TR	107898	513022	338686	521008	11616	148
3/2010	MI 7	MI 7	TR	108179	505108	243097	505038	153808	580
3/2010	MI 7	MI 7	TR	108993	505038	153808	521985	278172	209
3/2010	MI 7	MI 7	TR	108993	505108	243097	505038	153808	133
3/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	3
3/2010	MI 7	MI 7	TR	108993	511136	277072	505038	153808	72
3/2010	MI 7	MI 7	TR	109014	505038	153808	505131	295958	1,049
3/2010	MI 7	MI 7	TR	109014	505038	153808	521016	4196	9,837
3/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	537
3/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	206
3/2010	MI 7	MI 7	TR	109713	505038	153808	520021	40785	2,158
3/2010	MI 7	MI 7	TR	109920	505038	153808	521008	11616	75
3/2010	MI 7	MI 7	TR	109920	505222	140358	521028	40478	211
3/2010	MI 7	MI 7	TR	109920	511162	153853	505019	139251	90
3/2010	MI 7	MI 7	TR	109974	505108	243097	505038	153808	134
3/2010	MI 7	MI 7	TR	109974	511136	277072	505038	153808	114
3/2010	MI 7	MI 7	TR	110016	511128	139396	505038	153808	20
3/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	2,237
3/2010	MI 7	MI 7	TR	110285	505038	153808	521948	4492	833
3/2010	MI 7	MI 7	TR	110410	505038	153808	521008	11616	3
3/2010	MI 7	MI 7	TR	110410	511136	277072	505038	153808	11
3/2010	MI 7	MI 7	TR	110410	511136	277072	521008	11616	2
3/2010	MI 7	MI 7	TR	110410	511136	277072	521074	40470	8
3/2010	MI 7	MI 7	TR	110410	511136	277072	521142	40477	11
3/2010	MI 7	MI 7	TR	110410	511136	277072	521144	11580	6
3/2010	MI 7	MI 7	TR	110410	511136	277072	521146	11785	2

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3/2010	MI 7	MI 7	TR	110410	511136	277072	521670	40468	6
3/2010	MI 7	MI 7	TR	110773	505038	153808	521008	11616	29
3/2010	MI 7	MI 7	TR	110773	505038	153808	521116	42078	3
3/2010	MI 7	MI 7	TR	110773	510005	246067	521008	11616	188
3/2010	MI 7	MI 7	TR	110773	510005	246067	521116	42078	5
3/2010	MI 7	MI 7	TR	110773	511136	277072	505038	153808	488
3/2010	MI 7	MI 7	TR	110773	511136	277072	521008	11616	1,345
3/2010	MI 7	MI 7	TR	110773	511180	139232	521116	42078	28
3/2010	MI 7	MI 7	TR	110885	505038	153808	521008	11616	114
3/2010	MI 7	MI 7	TR	110889	505038	153808	521118	11578	40
3/2010	MI 7	MI 7	TR	110889	505038	153808	521690	40892	621
3/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	1,064
3/2010	MI 7	MI 7	TR	110979	505038	153808	521116	42078	2,899
3/2010	MI 7	MI 7	TR	110979	505038	153808	521636	22992	667
3/2010	MI 7	MI 7	TR	111287	505035	139385	505038	153808	1,428
3/2010	MI 7	MI 7	TR	111287	505038	153808	505035	139385	412
3/2010	MI 7	MI 7	TR	111292	505038	153808	505028	139366	4
3/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	139
3/2010	MI 7	MI 7	TR	111481	505108	243097	505038	153808	171
3/2010	MI 7	MI 7	TR	111481	511136	277072	505038	153808	172
3/2010	MI 7	MI 7	TR	111493	511144	48642	505033	139382	11,324
3/2010	MI 7	MI 7	TR	111719	510029	2610	505038	153808	699
3/2010	MI 7	MI 7	TR	111719	510029	2610	521116	42078	1
3/2010	MI 7	MI 7	TR	111719	510029	2610	521636	22992	28
3/2010	MI 7	MI 7	TR	111719	511136	277072	505038	153808	440
3/2010	MI 7	MI 7	TR	111719	511136	277072	521008	11616	38
3/2010	MI 7	MI 7	TR	111720	510029	2610	505038	153808	40
3/2010	MI 7	MI 7	TR	111720	510029	2610	521008	11616	137
3/2010	MI 7	MI 7	TR	111721	510029	2610	505038	153808	727
3/2010	MI 7	MI 7	TR	111721	510029	2610	521008	11616	120
3/2010	MI 7	MI 7	TR	111721	510029	2610	521116	42078	20
3/2010	MI 7	MI 7	TR	111730	505108	243097	505038	153808	23
3/2010	MI 7	MI 7	TR	111730	511136	277072	505038	153808	28

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3/2010	MI 7	MI 7	TR	111910	511136	277072	505038	153808	198
3/2010	MI 7	MI 7	TR	111910	511136	277072	521008	11616	606
3/2010	MI 7	MI 7	TR	111910	511136	277072	521098	108641	93
3/2010	MI 7	MI 7	TR	111910	511136	277072	521636	22992	5
3/2010	MI 7	MI 7	TR	111910	511136	277072	521678	140834	31
3/2010	MI 7	MI 7	TR	111921	511136	277072	521116	42078	515
3/2010	MI 7	MI 7	TR	111921	511136	277072	521118	11578	48
3/2010	MI 7	MI 7	TR	111921	511136	277072	521122	11751	17
3/2010	MI 7	MI 7	TR	111928	511136	277072	521116	42078	25
3/2010	MI 7	MI 7	TR	111928	513022	338686	521116	42078	53
3/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	318
3/2010	MI 7	MI 7	TR	112059	511136	277072	505038	153808	242
3/2010	MI 7	MI 7	TR	112059	511136	277072	521008	11616	122
3/2010	MI 7	MI 7	TR	112059	511136	277072	521098	108641	105
3/2010	MI 7	MI 7	TR	112059	511136	277072	521116	42078	36
3/2010	MI 7	MI 7	TR	112059	511136	277072	521636	22992	1
3/2010	MI 7	MI 7	TR	112059	511174	3026	505038	153808	418
3/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	327
3/2010	MI 7	MI 7	TR	112061	511136	277072	521670	40468	124
3/2010	MI 7	MI 7	TR	112117	510005	246067	521116	42078	1,160
3/2010	MI 7	MI 7	TR	112117	510005	246067	521118	11578	31
3/2010	MI 7	MI 7	TR	112117	510005	246067	521144	11580	105
3/2010	MI 7	MI 7	TR	112117	510005	246067	521162	11748	62
3/2010	MI 7	MI 7	TR	112117	510005	246067	521604	150409	1,294
3/2010	MI 7	MI 7	TR	112583	505108	243097	521116	42078	106
3/2010	MI 7	MI 7	TR	112583	505108	243097	521144	11580	3
3/2010	MI 7	MI 7	TR	112818	505038	153808	505017	139249	1,368
3/2010	MI 7	MI 7	TR	112835	510029	2610	505038	153808	422
3/2010	MI 7	MI 7	TR	112835	510029	2610	521008	11616	92
3/2010	MI 7	MI 7	TR	112835	510029	2610	521116	42078	47
3/2010	MI 7	MI 7	TR	112835	511136	277072	505038	153808	314
3/2010	MI 7	MI 7	TR	112835	511136	277072	521008	11616	22
3/2010	MI 7	MI 7	TR	113025	505108	243097	521008	11616	20

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3/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	470
3/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	2,194
3/2010	MI 7	MI 7	TR	113025	511136	277072	521116	42078	1,228
3/2010	MI 7	MI 7	TR	113025	511136	277072	521636	22992	115
3/2010	MI 7	MI 7	TR	113025	511136	277072	523008	312117	199
3/2010	MI 7	MI 7	TR	113025	511174	3026	521008	11616	6
3/2010	MI 7	MI 7	TR	113029	511136	277072	505038	153808	108
3/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	625
3/2010	MI 7	MI 7	TR	113029	511136	277072	521098	108641	1,773
3/2010	MI 7	MI 7	TR	113029	511136	277072	521116	42078	29
3/2010	MI 7	MI 7	TR	113029	511136	277072	521636	22992	29
3/2010	MI 7	MI 7	TR	113038	505038	153808	521008	11616	6
3/2010	MI 7	MI 7	TR	113038	510005	246067	521008	11616	102
3/2010	MI 7	MI 7	TR	113038	511136	277072	505038	153808	57
3/2010	MI 7	MI 7	TR	113038	511136	277072	521008	11616	110
3/2010	MI 7	MI 7	TR	113038	511136	277072	521098	108641	34
3/2010	MI 7	MI 7	TR	113038	511136	277072	521116	42078	51
3/2010	MI 7	MI 7	TR	113038	511136	277072	521942	198847	70
3/2010	MI 7	MI 7	TR	113040	505038	153808	521678	140834	1
3/2010	MI 7	MI 7	TR	113040	510005	246067	521678	140834	83
3/2010	MI 7	MI 7	TR	113040	511136	277072	521098	108641	139
3/2010	MI 7	MI 7	TR	113040	511136	277072	521678	140834	341
3/2010	MI 7	MI 7	TR	113041	505038	153808	521008	11616	12
3/2010	MI 7	MI 7	TR	113041	505038	153808	521140	11749	2
3/2010	MI 7	MI 7	TR	113041	505123	261474	521144	11580	186
3/2010	MI 7	MI 7	TR	113041	505222	140358	521028	40478	135
3/2010	MI 7	MI 7	TR	113041	511136	277072	521008	11616	7
3/2010	MI 7	MI 7	TR	113082	505038	153808	505108	243097	141
3/2010	MI 7	MI 7	TR	113082	505038	153808	523025	338685	1,798
3/2010	MI 7	MI 7	TR	113120	505108	243097	505038	153808	56
3/2010	MI 7	MI 7	TR	113120	510029	2610	505038	153808	177
3/2010	MI 7	MI 7	TR	113120	510029	2610	521008	11616	33
3/2010	MI 7	MI 7	TR	113120	511136	277072	505038	153808	105

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3/2010	MI 7	MI 7	TR	113152	505108	243097	505038	153808	306
3/2010	MI 7	MI 7	TR	113152	505108	243097	521008	11616	730
3/2010	MI 7	MI 7	TR	113152	505108	243097	521622	110850	245
3/2010	MI 7	MI 7	TR	113152	505108	243097	521678	140834	253
3/2010	MI 7	MI 7	TR	113172	505038	153808	521074	40470	403
3/2010	MI 7	MI 7	TR	113172	505038	153808	521098	108641	62
3/2010	MI 7	MI 7	TR	113172	505038	153808	521116	42078	7
3/2010	MI 7	MI 7	TR	113172	505038	153808	521118	11578	31
3/2010	MI 7	MI 7	TR	113172	505038	153808	521138	11680	24
3/2010	MI 7	MI 7	TR	113172	505038	153808	521142	40477	248
3/2010	MI 7	MI 7	TR	113181	505038	153808	521138	11680	3
3/2010	MI 7	MI 7	TR	113181	505038	153808	521142	40477	7
3/2010	MI 7	MI 7	TR	113188	505038	153808	521016	4196	327
3/2010	MI 7	MI 7	TR	113188	505038	153808	521116	42078	2,639
3/2010	MI 7	MI 7	TR	113188	505038	153808	523025	338685	4,057
3/2010	MI 7	MI 7	TR	113190	511136	277072	521636	22992	3
3/2010	MI 7	MI 7	TR	113190	513022	338686	521636	22992	144
3/2010	MI 7	MI 7	TR	113191	505038	153808	505108	243097	57
3/2010	MI 7	MI 7	TR	113191	505108	243097	521116	42078	112
3/2010	MI 7	MI 7	TR	113191	511136	277072	505038	153808	889
3/2010	MI 7	MI 7	TR	113191	511136	277072	521116	42078	967
3/2010	MI 7	MI 7	TR	113191	513022	338686	521116	42078	4
3/2010	MI 7	MI 7	TR	113358	511136	277072	521116	42078	679
3/2010	MI 7	MI 7	TR	113363	505038	153808	505137	320550	36
3/2010	MI 7	MI 7	TR	113363	505108	243097	505038	153808	635
3/2010	MI 7	MI 7	TR	113363	505108	243097	521678	140834	172
3/2010	MI 7	MI 7	TR	113363	505222	140358	505137	320550	133
3/2010	MI 7	MI 7	TR	113363	510029	2610	505038	153808	72
3/2010	MI 7	MI 7	TR	113365	511136	277072	505038	153808	49
3/2010	MI 7	MI 7	TR	113365	511136	277072	521116	42078	23
3/2010	MI 7	MI 7	TR	113374	511136	277072	521116	42078	114
3/2010	MI 7	MI 7	TR	113375	511136	277072	521116	42078	1,061
3/2010	MI 7	MI 7	TR	113375	513022	338686	521116	42078	11

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3/2010	MI 7	MI 7	TR	113453	511154	48641	505038	153808	536
3/2010	MI 7	MI 7	TR	113498	505038	153808	521008	11616	16
3/2010	MI 7	MI 7	TR	113505	511136	277072	521116	42078	159
3/2010	MI 7	MI 7	TR	113505	513022	338686	521116	42078	39
3/2010	MI 7	MI 7	TR	113532	505038	153808	521008	11616	16
3/2010	MI 7	MI 7	TR	113679	505108	243097	505038	153808	769
3/2010	MI 7	MI 7	TR	113679	505108	243097	521008	11616	90
3/2010	MI 7	MI 7	TR	113679	505108	243097	521098	108641	168
3/2010	MI 7	MI 7	TR	113679	505108	243097	521678	140834	132
3/2010	MI 7	MI 7	TR	113682	505108	243097	505038	153808	649
3/2010	MI 7	MI 7	TR	113682	505108	243097	521678	140834	166
3/2010	MI 7	MI 7	TR	113709	505038	153808	523065	769472	1,203
3/2010	MI 7	MI 7	TR	114122	511158	48644	521124	11562	217
3/2010	MI 7	MI 7	TR	114130	510029	2610	521008	11616	114
3/2010	MI 7	MI 7	TR	114320	505038	153808	521030	282436	838
3/2010	MI 7	MI 7	TR	114320	505230	153728	521030	282436	100
3/2010	MI 7	MI 7	TR	114490	505108	243097	505038	153808	8
3/2010	MI 7	MI 7	TR	114490	505108	243097	521074	40470	162
3/2010	MI 7	MI 7	TR	114490	505108	243097	521116	42078	293
3/2010	MI 7	MI 7	TR	114490	505108	243097	521118	11578	347
3/2010	MI 7	MI 7	TR	114490	505108	243097	521138	11680	153
3/2010	MI 7	MI 7	TR	114490	505108	243097	521142	40477	12
3/2010	MI 7	MI 7	TR	114490	505108	243097	521144	11580	50
3/2010	MI 7	MI 7	TR	114490	505108	243097	521146	11785	69
3/2010	MI 7	MI 7	TR	114490	505108	243097	521162	11748	44
3/2010	MI 7	MI 7	TR	114490	505108	243097	521636	22992	17
3/2010	MI 7	MI 7	TR	114490	505108	243097	521670	40468	41
3/2010	MI 7	MI 7	TR	114490	505108	243097	521962	139401	96
3/2010	MI 7	MI 7	TR	114490	511136	277072	521074	40470	6
3/2010	MI 7	MI 7	TR	114490	511136	277072	521116	42078	27
3/2010	MI 7	MI 7	TR	114490	511136	277072	521118	11578	73
3/2010	MI 7	MI 7	TR	114490	511136	277072	521138	11680	12
3/2010	MI 7	MI 7	TR	114490	511136	277072	521142	40477	2

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3/2010	MI 7	MI 7	TR	114490	511136	277072	521144	11580	6
3/2010	MI 7	MI 7	TR	114490	511136	277072	521162	11748	2
3/2010	MI 7	MI 7	TR	114497	505108	243097	521098	108641	59
3/2010	MI 7	MI 7	TR	114497	505108	243097	521116	42078	98
3/2010	MI 7	MI 7	TR	114497	505108	243097	521138	11680	7
3/2010	MI 7	MI 7	TR	114497	505108	243097	521622	110850	145
3/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	51
3/2010	MI 7	MI 7	TR	114548	505230	153728	523014	318733	18
3/2010	MI 7	MI 7	TR	114567	505038	153808	505137	320550	69
3/2010	MI 7	MI 7	TR	114567	505222	140358	505137	320550	201
3/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	77
3/2010	MI 7	MI 7	TR	114671	505108	243097	505038	153808	620
3/2010	MI 7	MI 7	TR	114671	505108	243097	521008	11616	300
3/2010	MI 7	MI 7	TR	114671	505108	243097	521678	140834	33
3/2010	MI 7	MI 7	TR	114671	505108	243097	523008	312117	115
3/2010	MI 7	MI 7	TR	114671	505222	140358	505137	320550	454
3/2010	MI 7	MI 7	TR	115037	505038	153808	521116	42078	92
3/2010	MI 7	MI 7	TR	115037	505108	243097	521116	42078	114
3/2010	MI 7	MI 7	TR	115059	505108	243097	505038	153808	138
3/2010	MI 7	MI 7	TR	115059	511154	48641	505038	153808	1,178
3/2010	MI 7	MI 7	TR	115064	510005	246067	521116	42078	1,094
3/2010	MI 7	MI 7	TR	115064	510005	246067	521636	22992	146
3/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	84
3/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	96
3/2010	MI 7	MI 7	TR	115311	505108	243097	505038	153808	280
3/2010	MI 7	MI 7	TR	115311	505108	243097	521678	140834	57
3/2010	MI 7	MI 7	TR	115312	505108	243097	505038	153808	1,600
3/2010	MI 7	MI 7	TR	115312	505108	243097	521116	42078	171
3/2010	MI 7	MI 7	TR	115312	505108	243097	521622	110850	67
3/2010	MI 7	MI 7	TR	115312	505108	243097	521678	140834	115
3/2010	MI 7	MI 7	TR	115486	505038	153808	521008	11616	784
3/2010	MI 7	MI 7	TR	115486	505038	153808	521636	22992	153
3/2010	MI 7	MI 7	TR	115486	511136	277072	521008	11616	105

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3/2010	MI 7	MI 7	TR	115486	511136	277072	521116	42078	228
3/2010	MI 7	MI 7	TR	115486	513022	338686	521636	22992	219
3/2010	MI 7	MI 7	TR	115487	505038	153808	521008	11616	14
3/2010	MI 7	MI 7	TR	115487	505038	153808	521116	42078	49
3/2010	MI 7	MI 7	TR	115487	505038	153808	521636	22992	100
3/2010	MI 7	MI 7	TR	115487	505038	153808	521932	138744	27
3/2010	MI 7	MI 7	TR	115487	511136	277072	521008	11616	333
3/2010	MI 7	MI 7	TR	115487	511136	277072	521116	42078	160
3/2010	MI 7	MI 7	TR	115487	511136	277072	521636	22992	29
3/2010	MI 7	MI 7	TR	115487	513022	338686	521008	11616	72
3/2010	MI 7	MI 7	TR	115487	513022	338686	521636	22992	48
3/2010	MI 7	MI 7	TR	115558	505108	243097	505038	153808	754
3/2010	MI 7	MI 7	TR	115558	505108	243097	521116	42078	24
3/2010	MI 7	MI 7	TR	115558	505108	243097	521636	22992	240
3/2010	MI 7	MI 7	TR	115608	511172	40721	521636	22992	1
3/2010	MI 7	MI 7	TR	115823	505108	243097	505038	153808	6
3/2010	MI 7	MI 7	TR	115823	505108	243097	521008	11616	605
3/2010	MI 7	MI 7	TR	115823	505108	243097	521636	22992	15
3/2010	MI 7	MI 7	TR	115823	511136	277072	505038	153808	882
3/2010	MI 7	MI 7	TR	115823	511136	277072	521008	11616	1,188
3/2010	MI 7	MI 7	TR	115823	511136	277072	521116	42078	200
3/2010	MI 7	MI 7	TR	115823	511136	277072	521636	22992	10
3/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	77
3/2010	MI 7	MI 7	TR	115828	511136	277072	505038	153808	1,597
3/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	1,311
3/2010	MI 7	MI 7	TR	115828	511136	277072	521116	42078	50
3/2010	MI 7	MI 7	TR	115828	511136	277072	521636	22992	26
3/2010	MI 7	MI 7	TR	115949	511136	277072	505038	153808	147
3/2010	MI 7	MI 7	TR	116043	511136	277072	505038	153808	193
3/2010	MI 7	MI 7	TR	116074	505108	243097	521008	11616	11
3/2010	MI 7	MI 7	TR	116275	505038	153808	521142	40477	7
3/2010	MI 7	MI 7	TR	116275	511136	277072	521142	40477	9
3/2010	MI 7	MI 7	TR	116311	505038	153808	521008	11616	1

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
3/2010	MI 7	MI 7	TR	116311	505038	153808	521116	42078	18
3/2010	MI 7	MI 7	TR	116311	511136	277072	505017	139249	433
3/2010	MI 7	MI 7	TR	116311	511136	277072	505038	153808	9
3/2010	MI 7	MI 7	TR	116311	511136	277072	521116	42078	23
3/2010	MI 7	MI 7	TR	116311	511180	139232	505038	153808	3
3/2010	MI 7	MI 7	TR	116322	505038	153808	521008	11616	22
3/2010	MI 7	MI 7	TR	116352	505038	153808	521008	11616	1
3/2010	MI 7	MI 7	TR	116435	505222	140358	521028	40478	166
3/2010	MI 7	MI 7	TR	116435	511162	153853	505038	153808	1,429
3/2010	MI 7	MI 7	TR	116435	511162	153853	521008	11616	96
3/2010	MI 7	MI 7	TR	116562	511136	277072	505038	153808	15
3/2010	MI 7	MI 7	TR	116566	511136	277072	521146	11785	1
3/2010	MI 7	MI 7	TR	116566	511136	277072	521162	11748	2
3/2010	MI 7	MI 7	TR	116570	510005	246067	521074	40470	1
3/2010	MI 7	MI 7	TR	116570	510005	246067	521142	40477	221
3/2010	MI 7	MI 7	TR	116570	510005	246067	521144	11580	114
3/2010	MI 7	MI 7	TR	116570	510005	246067	521146	11785	14
3/2010	MI 7	MI 7	TR	116570	510005	246067	521162	11748	1
3/2010	MI 7	MI 7	TR	116570	510005	246067	521670	40468	4
3/2010	MI 7	MI 7	TR	116571	511136	277072	505038	153808	431
3/2010	MI 7	MI 7	TR	116573	510005	246067	521142	40477	7
3/2010	MI 7	MI 7	TR	116573	510005	246067	521144	11580	8
3/2010	MI 7	MI 7	TR	116573	510005	246067	521146	11785	30
3/2010	MI 7	MI 7	TR	116573	510005	246067	521162	11748	7
3/2010	MI 7	MI 7	TR	116576	511136	277072	521074	40470	2
3/2010	MI 7	MI 7	TR	116576	511136	277072	521142	40477	9
3/2010	MI 7	MI 7	TR	116576	511136	277072	521146	11785	4
3/2010	MI 7	MI 7	TR	116576	511136	277072	521162	11748	5
3/2010	MI 7	MI 7	TR	116580	510005	246067	521098	108641	1,101
3/2010	MI 7	MI 7	TR	116580	510005	246067	521622	110850	76
3/2010	MI 7	MI 7	TR	116591	505108	243097	521116	42078	84
3/2010	MI 7	MI 7	TR	116595	505108	243097	521098	108641	28
3/2010	MI 7	MI 7	TR	116595	505108	243097	521116	42078	80

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3/2010	MI 7	MI 7	TR	116595	505108	243097	521962	139401	6
3/2010	MI 7	MI 7	TR	116595	510005	246067	521008	11616	11
3/2010	MI 7	MI 7	TR	116607	511136	277072	505038	153808	6
3/2010	MI 7	MI 7	TR	116609	511136	277072	505038	153808	6
3/2010	MI 7	MI 7	TR	116610	511136	277072	505038	153808	4
3/2010	MI 7	MI 7	TR	116610	511136	277072	521074	40470	10
3/2010	MI 7	MI 7	TR	116610	511136	277072	521142	40477	2
3/2010	MI 7	MI 7	TR	116610	511136	277072	521146	11785	7
3/2010	MI 7	MI 7	TR	116611	510005	246067	521144	11580	2
3/2010	MI 7	MI 7	TR	116612	510005	246067	521142	40477	63
3/2010	MI 7	MI 7	TR	116612	510005	246067	521144	11580	297
3/2010	MI 7	MI 7	TR	116612	510005	246067	521146	11785	50
3/2010	MI 7	MI 7	TR	116613	510005	246067	521074	40470	2
3/2010	MI 7	MI 7	TR	116613	510005	246067	521142	40477	97
3/2010	MI 7	MI 7	TR	116613	510005	246067	521144	11580	80
3/2010	MI 7	MI 7	TR	116613	510005	246067	521146	11785	24
3/2010	MI 7	MI 7	TR	116613	510005	246067	521162	11748	14
3/2010	MI 7	MI 7	TR	116615	511136	277072	505038	153808	8
3/2010	MI 7	MI 7	TR	116617	510005	246067	521146	11785	2
3/2010	MI 7	MI 7	TR	116649	505038	153808	505137	320550	20
3/2010	MI 7	MI 7	TR	116649	505222	140358	505137	320550	28
3/2010	MI 7	MI 7	TR	116674	511136	277072	521142	40477	21
3/2010	MI 7	MI 7	TR	116674	511136	277072	521144	11580	42
3/2010	MI 7	MI 7	TR	116679	505038	153808	521116	42078	2
3/2010	MI 7	MI 7	TR	116681	505038	153808	521116	42078	34
3/2010	MI 7	MI 7	TR	116683	505038	153808	521138	11680	6
3/2010	MI 7	MI 7	TR	116683	505038	153808	521142	40477	14
3/2010	MI 7	MI 7	TR	116683	505108	243097	521138	11680	84
3/2010	MI 7	MI 7	TR	116683	505108	243097	521142	40477	140
3/2010	MI 7	MI 7	TR	116684	505108	243097	505038	153808	114
3/2010	MI 7	MI 7	TS	109138	505038	153808	505038	153808	5
3/2010	MI 7	MI 7	TS	109150	505038	153808	505038	153808	1
3/2010	MI 7	MI 7	TS	109155	505038	153808	505038	153808	2

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3/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	11
3/2010	MI 7	MI 7	TS	110863	505038	153808	505038	153808	7
	<b>Segment</b>								<b>112,430</b>
3/2010	MI 7	MW 6	TR	50	505038	153808	521420	4602	108
3/2010	MI 7	MW 6	TR	750	505038	153808	505014	139246	81
3/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	275
3/2010	MI 7	MW 6	TR	18450	505038	153808	521420	4602	124
3/2010	MI 7	MW 6	TR	101576	505108	243097	521470	4738	9
3/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	46
3/2010	MI 7	MW 6	TR	112564	510005	246067	521438	4614	162
3/2010	MI 7	MW 6	TR	112564	511136	277072	521438	4614	274
3/2010	MI 7	MW 6	TR	113046	505038	153808	521470	4738	93
3/2010	MI 7	MW 6	TR	114497	505108	243097	521470	4738	3
3/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	244
3/2010	MI 7	MW 6	TR	115075	505038	153808	521658	3605	864
3/2010	MI 7	MW 6	TR	116291	511136	277072	521438	4614	161
3/2010	MI 7	MW 6	TR	116420	505038	153808	521482	4741	145
3/2010	MI 7	MW 6	TS	109137	505038	153808	521492	4604	6
3/2010	MI 7	MW 6	TS	109139	505038	153808	521424	13215	14
3/2010	MI 7	MW 6	TS	109143	505038	153808	521430	40195	27
3/2010	MI 7	MW 6	TS	109146	505038	153808	521496	4689	3
3/2010	MI 7	MW 6	TS	109148	505038	153808	521566	12977	7
3/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	71
3/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	42
3/2010	MI 7	MW 6	TS	109153	505038	153808	521422	12976	20
3/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	14
3/2010	MI 7	MW 6	TS	109163	505038	153808	521502	4747	3
3/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	82
3/2010	MI 7	MW 6	TS	109170	505038	153808	521494	4605	33
3/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	39
3/2010	MI 7	MW 6	TS	109198	505038	153808	521426	40183	6
3/2010	MI 7	MW 6	TS	110863	505038	153808	521608	171759	41

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									2,997
3/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	608
3/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	4,798
3/2010	MI 7	WI 7	TR	103372	505038	153808	505025	139257	775
3/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	488
3/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	55
3/2010	MI 7	WI 7	TR	106052	505038	153808	521324	28794	240
3/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	744
3/2010	MI 7	WI 7	TR	106055	505038	153808	521178	28883	330
3/2010	MI 7	WI 7	TR	106211	505038	153808	510033	28873	1,211
3/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	1,048
3/2010	MI 7	WI 7	TR	106469	505038	153808	505021	139253	476
3/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	840
3/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	93
3/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	310
3/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	151
3/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	69
3/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	403
3/2010	MI 7	WI 7	TR	107877	505038	153808	505023	139255	2,827
3/2010	MI 7	WI 7	TR	107897	505038	153808	505024	139256	5,066
3/2010	MI 7	WI 7	TR	107897	510029	2610	523034	384136	97
3/2010	MI 7	WI 7	TR	108179	505108	243097	521650	269472	28
3/2010	MI 7	WI 7	TR	108179	505108	243097	523032	384134	247
3/2010	MI 7	WI 7	TR	108281	505108	243097	521314	28661	39
3/2010	MI 7	WI 7	TR	108281	511136	277072	521172	28846	3
3/2010	MI 7	WI 7	TR	108281	511136	277072	521176	28859	31
3/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	51
3/2010	MI 7	WI 7	TR	108281	511136	277072	521188	28862	56
3/2010	MI 7	WI 7	TR	108281	511136	277072	521202	28682	10
3/2010	MI 7	WI 7	TR	108281	511136	277072	521204	28672	2
3/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	70
3/2010	MI 7	WI 7	TR	108281	511136	277072	521250	28841	23
3/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	691

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3/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	160
3/2010	MI 7	WI 7	TR	108281	511136	277072	521810	36869	5
3/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	281
3/2010	MI 7	WI 7	TR	108282	511136	277072	521324	28794	23
3/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	991
3/2010	MI 7	WI 7	TR	108284	511136	277072	521266	28702	17
3/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	355
3/2010	MI 7	WI 7	TR	108285	511136	277072	521188	28862	25
3/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	30
3/2010	MI 7	WI 7	TR	108286	511136	277072	521188	28862	16
3/2010	MI 7	WI 7	TR	108286	511136	277072	521810	36869	5
3/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	68
3/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	51
3/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	175
3/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	819
3/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	31
3/2010	MI 7	WI 7	TR	108434	511136	277072	521266	28702	3
3/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	101
3/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	527
3/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	93
3/2010	MI 7	WI 7	TR	109021	505038	153808	521034	183670	4,701
3/2010	MI 7	WI 7	TR	109022	505038	153808	521610	261574	289
3/2010	MI 7	WI 7	TR	109023	505038	153808	521994	3908	147
3/2010	MI 7	WI 7	TR	109024	510005	246067	521034	183670	837
3/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	3,565
3/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	434
3/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	26
3/2010	MI 7	WI 7	TR	109179	511136	277072	521676	100052	5
3/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	28
3/2010	MI 7	WI 7	TR	109181	511136	277072	521250	28841	3
3/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	123
3/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	341
3/2010	MI 7	WI 7	TR	109184	511136	277072	521316	28831	341

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3/2010	MI 7	WI 7	TR	109185	511136	277072	521188	28862	100
3/2010	MI 7	WI 7	TR	109185	511136	277072	521246	28844	70
3/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	242
3/2010	MI 7	WI 7	TR	109218	505038	153808	505023	139255	4,378
3/2010	MI 7	WI 7	TR	109218	513024	360885	505023	139255	70
3/2010	MI 7	WI 7	TR	109222	505038	153808	505024	139256	1,329
3/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	620
3/2010	MI 7	WI 7	TR	109854	505038	153808	505023	139255	3,471
3/2010	MI 7	WI 7	TR	109854	511136	277072	505023	139255	154
3/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	155
3/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	217
3/2010	MI 7	WI 7	TR	109974	505038	153808	521172	28846	6
3/2010	MI 7	WI 7	TR	109974	505038	153808	521256	174788	23
3/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	66
3/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	43
3/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	446
3/2010	MI 7	WI 7	TR	109974	505108	243097	521172	28846	3
3/2010	MI 7	WI 7	TR	109974	505108	243097	521250	28841	25
3/2010	MI 7	WI 7	TR	109974	505108	243097	521256	174788	34
3/2010	MI 7	WI 7	TR	109974	505108	243097	521258	265372	6
3/2010	MI 7	WI 7	TR	109974	505108	243097	521784	28720	44
3/2010	MI 7	WI 7	TR	109974	505108	243097	521786	28798	22
3/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	541
3/2010	MI 7	WI 7	TR	109974	505230	153728	521172	28846	1
3/2010	MI 7	WI 7	TR	109974	505230	153728	521256	174788	2
3/2010	MI 7	WI 7	TR	109974	505230	153728	521784	28720	1
3/2010	MI 7	WI 7	TR	109974	505230	153728	523034	384136	4
3/2010	MI 7	WI 7	TR	109974	510005	246067	523034	384136	57
3/2010	MI 7	WI 7	TR	109974	510029	2610	523034	384136	19
3/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	9
3/2010	MI 7	WI 7	TR	109974	511136	277072	521250	28841	2
3/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	42
3/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	535

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3/2010	MI 7	WI 7	TR	109974	513022	338686	523034	384136	17
3/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	403
3/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	77
3/2010	MI 7	WI 7	TR	110016	505108	243097	523035	387791	145
3/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	54
3/2010	MI 7	WI 7	TR	110016	511128	139396	523035	387791	32
3/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	62
3/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	124
3/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	155
3/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	620
3/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	62
3/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	31
3/2010	MI 7	WI 7	TR	110773	511136	277072	521314	28661	26
3/2010	MI 7	WI 7	TR	110905	505108	243097	505025	139257	56
3/2010	MI 7	WI 7	TR	110905	511136	277072	505025	139257	340
3/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	40
3/2010	MI 7	WI 7	TR	110997	511136	277072	521676	100052	6
3/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	96
3/2010	MI 7	WI 7	TR	110998	511136	277072	521188	28862	11
3/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	113
3/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	31
3/2010	MI 7	WI 7	TR	111201	511136	277072	521262	36868	52
3/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	155
3/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	93
3/2010	MI 7	WI 7	TR	111297	513024	360885	505023	139255	131
3/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	93
3/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	713
3/2010	MI 7	WI 7	TR	111730	505038	153808	521172	28846	3
3/2010	MI 7	WI 7	TR	111730	505038	153808	521250	28841	6
3/2010	MI 7	WI 7	TR	111730	505038	153808	521784	28720	3
3/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	131
3/2010	MI 7	WI 7	TR	111730	505108	243097	521172	28846	36
3/2010	MI 7	WI 7	TR	111730	505108	243097	521250	28841	18

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3/2010	MI 7	WI 7	TR	111730	505108	243097	521256	174788	29
3/2010	MI 7	WI 7	TR	111730	505108	243097	521784	28720	74
3/2010	MI 7	WI 7	TR	111730	505108	243097	521786	28798	10
3/2010	MI 7	WI 7	TR	111730	505108	243097	523034	384136	877
3/2010	MI 7	WI 7	TR	111730	511136	277072	521172	28846	6
3/2010	MI 7	WI 7	TR	111730	511136	277072	521250	28841	1
3/2010	MI 7	WI 7	TR	111730	511136	277072	521784	28720	22
3/2010	MI 7	WI 7	TR	111730	511136	277072	523034	384136	271
3/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	198
3/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	182
3/2010	MI 7	WI 7	TR	112565	505038	153808	521650	269472	75
3/2010	MI 7	WI 7	TR	112565	505038	153808	523032	384134	448
3/2010	MI 7	WI 7	TR	112583	505108	243097	523034	384136	91
3/2010	MI 7	WI 7	TR	112847	511136	277072	521240	28759	8
3/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	72
3/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	31
3/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	31
3/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	62
3/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	31
3/2010	MI 7	WI 7	TR	113120	510029	2610	523034	384136	47
3/2010	MI 7	WI 7	TR	113152	505108	243097	521266	28702	40
3/2010	MI 7	WI 7	TR	113152	505108	243097	521314	28661	32
3/2010	MI 7	WI 7	TR	113152	505108	243097	523034	384136	118
3/2010	MI 7	WI 7	TR	113181	505038	153808	510033	28873	11
3/2010	MI 7	WI 7	TR	113181	505038	153808	521654	284917	47
3/2010	MI 7	WI 7	TR	113181	505108	243097	521266	28702	2
3/2010	MI 7	WI 7	TR	113240	505038	153808	521814	36934	153
3/2010	MI 7	WI 7	TR	113363	505038	153808	523035	387791	412
3/2010	MI 7	WI 7	TR	113363	505108	243097	523034	384136	81
3/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	38
3/2010	MI 7	WI 7	TR	113679	505108	243097	523034	384136	56
3/2010	MI 7	WI 7	TR	113680	505038	153808	523034	384136	129
3/2010	MI 7	WI 7	TR	113680	505108	243097	523034	384136	51

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3/2010	MI 7	WI 7	TR	113681	505038	153808	523034	384136	72
3/2010	MI 7	WI 7	TR	113682	505108	243097	523034	384136	38
3/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	155
3/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	31
3/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	62
3/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	155
3/2010	MI 7	WI 7	TR	113881	511136	277072	521198	28782	31
3/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	31
3/2010	MI 7	WI 7	TR	113884	511136	277072	521172	28846	3
3/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	84
3/2010	MI 7	WI 7	TR	113885	511136	277072	521300	28739	26
3/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	62
3/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	31
3/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	31
3/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	31
3/2010	MI 7	WI 7	TR	113894	511136	277072	523047	444972	23
3/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	75
3/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	152
3/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	31
3/2010	MI 7	WI 7	TR	113902	511136	277072	523047	444972	24
3/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	124
3/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	31
3/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	31
3/2010	MI 7	WI 7	TR	113910	511136	277072	521310	28743	31
3/2010	MI 7	WI 7	TR	113914	511136	277072	521180	28875	31
3/2010	MI 7	WI 7	TR	113915	511136	277072	521172	28846	5
3/2010	MI 7	WI 7	TR	113915	511136	277072	521322	28868	15
3/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	91
3/2010	MI 7	WI 7	TR	113917	511136	277072	521194	40223	31
3/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	332
3/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	31
3/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	162
3/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	109

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3/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	31
3/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	202
3/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	31
3/2010	MI 7	WI 7	TR	113930	511136	277072	521266	28702	18
3/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	12
3/2010	MI 7	WI 7	TR	113931	511136	277072	521192	28823	31
3/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	31
3/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	62
3/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	72
3/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	62
3/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	140
3/2010	MI 7	WI 7	TR	113938	511136	277072	521184	40224	31
3/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	100
3/2010	MI 7	WI 7	TR	113944	511136	277072	521266	28702	2
3/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	90
3/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	155
3/2010	MI 7	WI 7	TR	113947	511136	277072	523047	444972	17
3/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	26
3/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	132
3/2010	MI 7	WI 7	TR	113958	511136	277072	521262	36868	31
3/2010	MI 7	WI 7	TR	113959	511136	277072	521314	28661	18
3/2010	MI 7	WI 7	TR	113959	511136	277072	521322	28868	12
3/2010	MI 7	WI 7	TR	113960	511136	277072	521178	28883	31
3/2010	MI 7	WI 7	TR	113960	511136	277072	521240	28759	31
3/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	62
3/2010	MI 7	WI 7	TR	113965	511136	277072	521172	28846	4
3/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	48
3/2010	MI 7	WI 7	TR	113966	511136	277072	521266	28702	6
3/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	33
3/2010	MI 7	WI 7	TR	113968	511136	277072	521314	28661	62
3/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	247
3/2010	MI 7	WI 7	TR	113971	511136	277072	521246	28844	81
3/2010	MI 7	WI 7	TR	113974	511136	277072	521370	28788	31

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3/2010	MI 7	WI 7	TR	113976	511136	277072	521012	40226	31
3/2010	MI 7	WI 7	TR	113977	511136	277072	521266	28702	212
3/2010	MI 7	WI 7	TR	113981	511136	277072	521374	28662	31
3/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	682
3/2010	MI 7	WI 7	TR	113988	511136	277072	521172	28846	2
3/2010	MI 7	WI 7	TR	113990	511136	277072	521248	28811	31
3/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	31
3/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	31
3/2010	MI 7	WI 7	TR	114000	511136	277072	521172	28846	9
3/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	8
3/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	18
3/2010	MI 7	WI 7	TR	114007	511136	277072	523034	384136	3
3/2010	MI 7	WI 7	TR	114013	511136	277072	521266	28702	4
3/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	68
3/2010	MI 7	WI 7	TR	114015	511136	277072	521314	28661	2
3/2010	MI 7	WI 7	TR	114489	511136	277072	521288	28670	31
3/2010	MI 7	WI 7	TR	114490	505108	243097	510033	28873	172
3/2010	MI 7	WI 7	TR	114490	505108	243097	510041	11661	79
3/2010	MI 7	WI 7	TR	114490	505108	243097	523034	384136	339
3/2010	MI 7	WI 7	TR	114497	505108	243097	510033	28873	43
3/2010	MI 7	WI 7	TR	114497	505108	243097	510041	11661	2
3/2010	MI 7	WI 7	TR	114497	505108	243097	523034	384136	143
3/2010	MI 7	WI 7	TR	114497	505108	243097	523035	387791	23
3/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	31
3/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	93
3/2010	MI 7	WI 7	TR	114509	511136	277072	521324	28794	8
3/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	23
3/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	31
3/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	113
3/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	62
3/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	94
3/2010	MI 7	WI 7	TR	114668	505038	153808	521258	265372	22
3/2010	MI 7	WI 7	TR	114668	505038	153808	521786	28798	110

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3/2010	MI 7	WI 7	TR	114671	505038	153808	523034	384136	376
3/2010	MI 7	WI 7	TR	114677	505108	243097	521288	28670	407
3/2010	MI 7	WI 7	TR	114677	511136	277072	521288	28670	270
3/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	217
3/2010	MI 7	WI 7	TR	114948	505108	243097	521330	28761	129
3/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	23
3/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	31
3/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	92
3/2010	MI 7	WI 7	TR	115486	505038	153808	523034	384136	68
3/2010	MI 7	WI 7	TR	115486	511136	277072	523034	384136	104
3/2010	MI 7	WI 7	TR	115487	505038	153808	523034	384136	57
3/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	93
3/2010	MI 7	WI 7	TR	115931	511136	277072	521172	28846	6
3/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	45
3/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	153
3/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	211
3/2010	MI 7	WI 7	TR	116106	505108	243097	521164	28842	186
3/2010	MI 7	WI 7	TR	116108	505038	153808	521164	28842	124
3/2010	MI 7	WI 7	TR	116108	505108	243097	521164	28842	86
3/2010	MI 7	WI 7	TR	116168	505038	153808	521250	28841	54
3/2010	MI 7	WI 7	TR	116168	511136	277072	521262	36868	27
3/2010	MI 7	WI 7	TR	116172	505038	153808	521250	28841	14
3/2010	MI 7	WI 7	TR	116172	505108	243097	521172	28846	43
3/2010	MI 7	WI 7	TR	116172	505108	243097	521250	28841	297
3/2010	MI 7	WI 7	TR	116172	505108	243097	523047	444972	166
3/2010	MI 7	WI 7	TR	116172	511136	277072	521250	28841	253
3/2010	MI 7	WI 7	TR	116172	511136	277072	523047	444972	151
3/2010	MI 7	WI 7	TR	116185	511136	277072	521172	28846	390
3/2010	MI 7	WI 7	TR	116185	511136	277072	521180	28875	93
3/2010	MI 7	WI 7	TR	116185	511136	277072	521182	28854	20
3/2010	MI 7	WI 7	TR	116185	511136	277072	521218	28865	12
3/2010	MI 7	WI 7	TR	116185	511136	277072	521220	28766	58
3/2010	MI 7	WI 7	TR	116185	511136	277072	521240	28759	47

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3/2010	MI 7	WI 7	TR	116185	511136	277072	521250	28841	162
3/2010	MI 7	WI 7	TR	116185	511136	277072	521266	28702	43
3/2010	MI 7	WI 7	TR	116185	511136	277072	521298	28736	26
3/2010	MI 7	WI 7	TR	116185	511136	277072	521336	28738	22
3/2010	MI 7	WI 7	TR	116185	511136	277072	521392	28730	97
3/2010	MI 7	WI 7	TR	116185	511136	277072	523047	444972	149
3/2010	MI 7	WI 7	TR	116275	511136	277072	521172	28846	1,735
3/2010	MI 7	WI 7	TR	116311	505038	153808	521314	28661	23
3/2010	MI 7	WI 7	TR	116340	511136	277072	521266	28702	28
3/2010	MI 7	WI 7	TR	116554	505038	153808	521164	28842	34
3/2010	MI 7	WI 7	TR	116561	511136	277072	521814	36934	91
3/2010	MI 7	WI 7	TR	116562	511136	277072	521172	28846	29
3/2010	MI 7	WI 7	TR	116562	511136	277072	521246	28844	479
3/2010	MI 7	WI 7	TR	116562	511136	277072	521316	28831	3
3/2010	MI 7	WI 7	TR	116563	511136	277072	521356	28774	103
3/2010	MI 7	WI 7	TR	116563	511136	277072	521392	28730	57
3/2010	MI 7	WI 7	TR	116564	511136	277072	521164	28842	29
3/2010	MI 7	WI 7	TR	116564	511136	277072	521180	28875	216
3/2010	MI 7	WI 7	TR	116564	511136	277072	521266	28702	135
3/2010	MI 7	WI 7	TR	116564	511136	277072	521322	28868	61
3/2010	MI 7	WI 7	TR	116565	511136	277072	521204	28672	22
3/2010	MI 7	WI 7	TR	116565	511136	277072	521262	36868	61
3/2010	MI 7	WI 7	TR	116566	511136	277072	521318	28829	170
3/2010	MI 7	WI 7	TR	116567	511136	277072	521012	40226	527
3/2010	MI 7	WI 7	TR	116568	511136	277072	521302	28747	104
3/2010	MI 7	WI 7	TR	116568	511136	277072	521340	28732	130
3/2010	MI 7	WI 7	TR	116569	511136	277072	521164	28842	286
3/2010	MI 7	WI 7	TR	116569	511136	277072	521370	28788	150
3/2010	MI 7	WI 7	TR	116570	510005	246067	521250	28841	75
3/2010	MI 7	WI 7	TR	116570	510005	246067	521298	28736	14
3/2010	MI 7	WI 7	TR	116571	511136	277072	521164	28842	988
3/2010	MI 7	WI 7	TR	116571	511136	277072	521174	28778	572
3/2010	MI 7	WI 7	TR	116571	511136	277072	521262	36868	419

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3/2010	MI 7	WI 7	TR	116571	511136	277072	521322	28868	68
3/2010	MI 7	WI 7	TR	116571	511136	277072	521676	100052	79
3/2010	MI 7	WI 7	TR	116572	505038	153808	521164	28842	2
3/2010	MI 7	WI 7	TR	116572	511136	277072	521164	28842	93
3/2010	MI 7	WI 7	TR	116572	511136	277072	521176	28859	31
3/2010	MI 7	WI 7	TR	116573	510005	246067	521322	28868	116
3/2010	MI 7	WI 7	TR	116573	510005	246067	521676	100052	177
3/2010	MI 7	WI 7	TR	116574	511136	277072	521344	28734	93
3/2010	MI 7	WI 7	TR	116575	511136	277072	523034	384136	93
3/2010	MI 7	WI 7	TR	116576	511136	277072	521164	28842	38
3/2010	MI 7	WI 7	TR	116576	511136	277072	521246	28844	79
3/2010	MI 7	WI 7	TR	116576	511136	277072	521250	28841	88
3/2010	MI 7	WI 7	TR	116576	511136	277072	521322	28868	138
3/2010	MI 7	WI 7	TR	116577	511136	277072	521330	28761	137
3/2010	MI 7	WI 7	TR	116578	511136	277072	521262	36868	11
3/2010	MI 7	WI 7	TR	116578	511136	277072	521288	28670	405
3/2010	MI 7	WI 7	TR	116578	511136	277072	521316	28831	21
3/2010	MI 7	WI 7	TR	116579	510005	246067	521306	28741	93
3/2010	MI 7	WI 7	TR	116580	511136	277072	521012	40226	30
3/2010	MI 7	WI 7	TR	116580	511136	277072	521164	28842	91
3/2010	MI 7	WI 7	TR	116580	511136	277072	521168	28834	23
3/2010	MI 7	WI 7	TR	116580	511136	277072	521210	28828	17
3/2010	MI 7	WI 7	TR	116580	511136	277072	521214	40197	8
3/2010	MI 7	WI 7	TR	116580	511136	277072	521238	28836	96
3/2010	MI 7	WI 7	TR	116580	511136	277072	521246	28844	185
3/2010	MI 7	WI 7	TR	116580	511136	277072	521250	28841	318
3/2010	MI 7	WI 7	TR	116580	511136	277072	521262	36868	34
3/2010	MI 7	WI 7	TR	116580	511136	277072	521266	28702	10
3/2010	MI 7	WI 7	TR	116580	511136	277072	521374	28662	178
3/2010	MI 7	WI 7	TR	116580	511136	277072	523034	384136	242
3/2010	MI 7	WI 7	TR	116581	511136	277072	521262	36868	31
3/2010	MI 7	WI 7	TR	116582	511136	277072	521262	36868	93
3/2010	MI 7	WI 7	TR	116587	505038	153808	521164	28842	2

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3/2010	MI 7	WI 7	TR	116590	505038	153808	521172	28846	41
3/2010	MI 7	WI 7	TR	116590	505038	153808	521246	28844	17
3/2010	MI 7	WI 7	TR	116590	505038	153808	521316	28831	18
3/2010	MI 7	WI 7	TR	116590	505038	153808	521372	11703	2
3/2010	MI 7	WI 7	TR	116590	511136	277072	521164	28842	46
3/2010	MI 7	WI 7	TR	116595	505108	243097	510041	11661	22
3/2010	MI 7	WI 7	TR	116595	505108	243097	521784	28720	11
3/2010	MI 7	WI 7	TR	116595	505108	243097	523034	384136	74
3/2010	MI 7	WI 7	TR	116595	505108	243097	523035	387791	23
3/2010	MI 7	WI 7	TR	116595	510005	246067	510041	11661	3
3/2010	MI 7	WI 7	TR	116598	505038	153808	521172	28846	9
3/2010	MI 7	WI 7	TR	116598	505038	153808	521322	28868	5
3/2010	MI 7	WI 7	TR	116598	511136	277072	521164	28842	6
3/2010	MI 7	WI 7	TR	116600	511136	277072	521174	28778	90
3/2010	MI 7	WI 7	TR	116601	511136	277072	521012	40226	189
3/2010	MI 7	WI 7	TR	116601	511136	277072	521322	28868	20
3/2010	MI 7	WI 7	TR	116603	511136	277072	521250	28841	216
3/2010	MI 7	WI 7	TR	116605	511136	277072	521164	28842	78
3/2010	MI 7	WI 7	TR	116605	511136	277072	521246	28844	28
3/2010	MI 7	WI 7	TR	116605	511136	277072	521310	28743	132
3/2010	MI 7	WI 7	TR	116605	511136	277072	521676	100052	8
3/2010	MI 7	WI 7	TR	116606	511136	277072	521246	28844	62
3/2010	MI 7	WI 7	TR	116607	511136	277072	521676	100052	272
3/2010	MI 7	WI 7	TR	116609	511136	277072	521246	28844	227
3/2010	MI 7	WI 7	TR	116610	511136	277072	521324	28794	87
3/2010	MI 7	WI 7	TR	116610	511136	277072	521370	28788	14
3/2010	MI 7	WI 7	TR	116610	511136	277072	521676	100052	351
3/2010	MI 7	WI 7	TR	116611	510005	246067	521266	28702	122
3/2010	MI 7	WI 7	TR	116612	510005	246067	521012	40226	14
3/2010	MI 7	WI 7	TR	116612	510005	246067	521370	28788	11
3/2010	MI 7	WI 7	TR	116612	510005	246067	521372	11703	100
3/2010	MI 7	WI 7	TR	116613	510005	246067	521164	28842	15
3/2010	MI 7	WI 7	TR	116613	510005	246067	521246	28844	59

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3/2010	MI 7	WI 7	TR	116613	510005	246067	521310	28743	58
3/2010	MI 7	WI 7	TR	116614	511136	277072	521196	28771	3
3/2010	MI 7	WI 7	TR	116614	511136	277072	521370	28788	110
3/2010	MI 7	WI 7	TR	116615	511136	277072	521230	28819	1
3/2010	MI 7	WI 7	TR	116615	511136	277072	521246	28844	198
3/2010	MI 7	WI 7	TR	116615	511136	277072	521250	28841	14
3/2010	MI 7	WI 7	TR	116615	511136	277072	521374	28662	49
3/2010	MI 7	WI 7	TR	116616	511136	277072	521250	28841	193
3/2010	MI 7	WI 7	TR	116617	510005	246067	523047	444972	91
3/2010	MI 7	WI 7	TR	116618	511136	277072	521372	11703	93
3/2010	MI 7	WI 7	TR	116619	511136	277072	521334	28770	93
3/2010	MI 7	WI 7	TR	116620	511136	277072	521374	28662	79
3/2010	MI 7	WI 7	TR	116622	505038	153808	521164	28842	3
3/2010	MI 7	WI 7	TR	116622	511136	277072	521164	28842	2
3/2010	MI 7	WI 7	TR	116623	505038	153808	521164	28842	2
3/2010	MI 7	WI 7	TR	116624	510005	246067	521330	28761	155
3/2010	MI 7	WI 7	TR	116626	511136	277072	521316	28831	217
3/2010	MI 7	WI 7	TR	116660	505038	153808	521316	28831	56
3/2010	MI 7	WI 7	TR	116674	505038	153808	521164	28842	118
3/2010	MI 7	WI 7	TR	116674	505038	153808	521246	28844	16
3/2010	MI 7	WI 7	TR	116674	505038	153808	521262	36868	2
3/2010	MI 7	WI 7	TR	116674	505038	153808	521266	28702	3
3/2010	MI 7	WI 7	TR	116674	505038	153808	521316	28831	127
3/2010	MI 7	WI 7	TR	116674	511136	277072	521164	28842	98
3/2010	MI 7	WI 7	TR	116674	511136	277072	521262	36868	109
3/2010	MI 7	WI 7	TR	116683	505038	153808	510033	28873	46
3/2010	MI 7	WI 7	TR	116683	505038	153808	521654	284917	5
3/2010	MI 7	WI 7	TR	116683	505038	153808	523032	384134	7
3/2010	MI 7	WI 7	TR	116683	505108	243097	510033	28873	57
3/2010	MI 7	WI 7	TR	116683	505108	243097	521266	28702	59
3/2010	MI 7	WI 7	TR	116684	505038	153808	523035	387791	30
3/2010	MI 7	WI 7	TS	106539	505038	153808	521172	28846	38
3/2010	MI 7	WI 7	TS	106539	505038	153808	521250	28841	49

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3/2010	MI 7	WI 7	TS	106539	505038	153808	521784	28720	230
3/2010	MI 7	WI 7	TS	108864	505038	153808	521392	28730	125
3/2010	MI 7	WI 7	TS	108872	505038	153808	521396	150407	9
	<b>Segment</b>								<b>82,980</b>
3/2010	MW 5	MW 6	TR	107111	510016	5751	521420	4602	10
3/2010	MW 5	MW 6	TR	114767	513067	696539	521608	171759	166
	<b>Segment</b>								<b>176</b>
3/2010	MW 6	MI 7	TR	50	521420	4602	505038	153808	61
3/2010	MW 6	MI 7	TR	750	505014	139246	505038	153808	1
3/2010	MW 6	MI 7	TR	1800	505013	139241	505038	153808	473
3/2010	MW 6	MI 7	TR	108985	505005	139233	505038	153808	1
3/2010	MW 6	MI 7	TR	116420	521482	4741	505038	153808	403
	<b>Segment</b>								<b>939</b>
3/2010	SE 1	SE 1	TR	112189	510003	135819	521036	186899	8
3/2010	SE 1	SE 1	TR	112191	510003	135819	521036	186899	4
	<b>Segment</b>								<b>12</b>
3/2010	SE 1	SE 2	TR	106391	511164	186900	521632	42593	27
3/2010	SE 1	SE 2	TR	112191	510003	135819	520004	10369	1
3/2010	SE 1	SE 2	TR	112191	510003	135819	523063	742883	13
3/2010	SE 1	SE 2	TR	116432	513078	766184	523017	322045	8
	<b>Segment</b>								<b>49</b>
3/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	715
3/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	1,143
3/2010	SE 2	ME 2	TR	109770	505002	103565	523043	416969	3,261
3/2010	SE 2	ME 2	TR	109770	505264	68285	523043	416969	3
3/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	60
3/2010	SE 2	ME 2	TR	116315	505002	103565	523066	781395	197
3/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	726
3/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	872
	<b>Segment</b>								<b>6,977</b>

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3/2010	SE 2	ME 3	TR	106116	505002	103565	505007	139235	1,612
3/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	1,540
3/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	12,980
3/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	506
3/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	692
3/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	5,788
3/2010	SE 2	ME 3	TR	111963	505002	103565	521626	40184	8,240
3/2010	SE 2	ME 3	TR	112484	505002	103565	521620	16118	78
3/2010	SE 2	ME 3	TR	112703	505002	103565	520015	108796	98
3/2010	SE 2	ME 3	TR	112703	505002	103565	520018	22986	39
3/2010	SE 2	ME 3	TR	112703	505002	103565	520027	295956	260
3/2010	SE 2	ME 3	TR	112705	505002	103565	520015	108796	384
3/2010	SE 2	ME 3	TR	112705	505002	103565	520018	22986	788
3/2010	SE 2	ME 3	TR	112705	505002	103565	520024	21906	310
3/2010	SE 2	ME 3	TR	112705	505002	103565	520027	295956	1,274
3/2010	SE 2	ME 3	TR	112705	505002	103565	521620	16118	78
3/2010	SE 2	ME 3	TR	113401	505002	103565	521638	153767	327
3/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	3,210
3/2010	SE 2	ME 3	TR	113650	505002	103565	521626	40184	2,093
3/2010	SE 2	ME 3	TR	114166	505002	103565	521986	277052	493
3/2010	SE 2	ME 3	TR	114490	505002	103565	520027	295956	13
3/2010	SE 2	ME 3	TR	114490	505002	103565	521010	40186	4
3/2010	SE 2	ME 3	TR	114490	505002	103565	521534	138745	4
3/2010	SE 2	ME 3	TR	114528	505002	103565	505012	139240	5,296
3/2010	SE 2	ME 3	TR	114586	505002	103565	520024	21906	2,709
3/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	3,207
3/2010	SE 2	ME 3	TR	115381	505002	103565	521092	4475	143
3/2010	SE 2	ME 3	TR	115385	505002	103565	521534	138745	309
3/2010	SE 2	ME 3	TR	115387	505002	103565	521620	16118	130
3/2010	SE 2	ME 3	TR	115388	505002	103565	521528	4351	27
3/2010	SE 2	ME 3	TR	115565	505002	103565	505012	139240	3,511
3/2010	SE 2	ME 3	TR	115565	505002	103565	521092	4475	3,649
3/2010	SE 2	ME 3	TR	115565	505002	103565	521572	40455	2,647

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3/2010	SE 2	ME 3	TR	115574	505002	103565	521620	16118	1,044
3/2010	SE 2	ME 3	TR	115579	505002	103565	505392	356048	1,240
3/2010	SE 2	ME 3	TR	116043	505002	103565	520024	21906	41
3/2010	SE 2	ME 3	TR	116261	505002	103565	521620	16118	2,840
3/2010	SE 2	ME 3	TR	116277	505002	103565	520015	108796	150
3/2010	SE 2	ME 3	TR	116277	505002	103565	520026	38843	84
3/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	1,569
3/2010	SE 2	ME 3	TR	116309	505002	103565	520027	295956	15
3/2010	SE 2	ME 3	TR	116309	505002	103565	521530	4274	1
3/2010	SE 2	ME 3	TR	116309	505002	103565	521552	16265	384
3/2010	SE 2	ME 3	TR	116309	505002	103565	521626	40184	1,133
3/2010	SE 2	ME 3	TR	116313	505002	103565	521552	16265	38
3/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	260
3/2010	SE 2	ME 3	TR	116321	505002	103565	520005	15672	458
3/2010	SE 2	ME 3	TR	116321	505002	103565	520026	38843	810
3/2010	SE 2	ME 3	TR	116362	505002	103565	520024	21906	1,307
3/2010	SE 2	ME 3	TR	116378	505002	103565	521534	138745	21
3/2010	SE 2	ME 3	TR	116378	505002	103565	521552	16265	1,281
3/2010	SE 2	ME 3	TR	116417	505002	103565	520024	21906	69
3/2010	SE 2	ME 3	TR	116436	505002	103565	520027	295956	324
3/2010	SE 2	ME 3	TR	116584	505002	103565	521638	153767	170
3/2010	SE 2	ME 3	TR	116587	505002	103565	521638	153767	65
3/2010	SE 2	ME 3	TR	116593	505002	103565	521620	16118	129
3/2010	SE 2	ME 3	TR	116594	505002	103565	521620	16118	306
3/2010	SE 2	ME 3	TR	116629	505002	103565	521534	138745	1,643
3/2010	SE 2	ME 3	TR	116632	505002	103565	520027	295956	21
3/2010	SE 2	ME 3	TR	116632	505002	103565	521010	40186	754
3/2010	SE 2	ME 3	TR	116647	505002	103565	521552	16265	527
3/2010	SE 2	ME 3	TR	116661	505002	103565	521534	138745	1,116
3/2010	SE 2	ME 3	TR	116672	505002	103565	520027	295956	83
3/2010	SE 2	ME 3	TR	116685	505002	103565	520027	295956	116
3/2010	SE 2	ME 3	TS	109138	505002	103565	505011	139239	839
3/2010	SE 2	ME 3	TS	109145	505002	103565	521560	4481	27

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3/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	62
3/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	320
	<b>Segment</b>								<b>81,686</b>
3/2010	SE 2	MI 7	TR	106118	505002	103565	505028	139366	1,023
3/2010	SE 2	MI 7	TR	106194	505002	103565	521116	42078	274
3/2010	SE 2	MI 7	TR	106194	505002	103565	521636	22992	48
3/2010	SE 2	MI 7	TR	106309	505002	103565	505038	153808	54
3/2010	SE 2	MI 7	TR	106561	505002	103565	521008	11616	28
3/2010	SE 2	MI 7	TR	106561	505002	103565	521116	42078	1
3/2010	SE 2	MI 7	TR	107297	505002	103565	521008	11616	39
3/2010	SE 2	MI 7	TR	108412	505002	103565	523008	312117	1,385
3/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	341
3/2010	SE 2	MI 7	TR	110024	505002	103565	505018	139250	2,542
3/2010	SE 2	MI 7	TR	110899	505002	103565	521074	40470	115
3/2010	SE 2	MI 7	TR	110899	505002	103565	521116	42078	243
3/2010	SE 2	MI 7	TR	110899	505002	103565	521144	11580	11
3/2010	SE 2	MI 7	TR	110899	505002	103565	521146	11785	5
3/2010	SE 2	MI 7	TR	110899	505002	103565	521636	22992	25
3/2010	SE 2	MI 7	TR	112484	505002	103565	521116	42078	111
3/2010	SE 2	MI 7	TR	112506	505002	103565	521116	42078	1,220
3/2010	SE 2	MI 7	TR	112583	505002	103565	521098	108641	127
3/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	8,390
3/2010	SE 2	MI 7	TR	113481	505002	103565	521932	138744	17,435
3/2010	SE 2	MI 7	TR	114490	505002	103565	510005	246067	30
3/2010	SE 2	MI 7	TR	114490	505002	103565	521074	40470	42
3/2010	SE 2	MI 7	TR	114490	505002	103565	521098	108641	140
3/2010	SE 2	MI 7	TR	114490	505002	103565	521116	42078	29
3/2010	SE 2	MI 7	TR	114490	505002	103565	521118	11578	94
3/2010	SE 2	MI 7	TR	114490	505002	103565	521138	11680	44
3/2010	SE 2	MI 7	TR	114490	505002	103565	521144	11580	64
3/2010	SE 2	MI 7	TR	114490	505002	103565	521146	11785	25
3/2010	SE 2	MI 7	TR	114490	505002	103565	521636	22992	3
3/2010	SE 2	MI 7	TR	114490	505002	103565	521962	139401	30

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3/2010	SE 2	MI 7	TR	114528	505002	103565	505038	153808	2,138
3/2010	SE 2	MI 7	TR	115381	505002	103565	521008	11616	8,552
3/2010	SE 2	MI 7	TR	115382	505002	103565	521008	11616	6,030
3/2010	SE 2	MI 7	TR	115383	505002	103565	521008	11616	4,371
3/2010	SE 2	MI 7	TR	115384	505002	103565	521008	11616	13,113
3/2010	SE 2	MI 7	TR	115385	505002	103565	521008	11616	7,450
3/2010	SE 2	MI 7	TR	115386	505002	103565	521008	11616	667
3/2010	SE 2	MI 7	TR	115387	505002	103565	521008	11616	8,548
3/2010	SE 2	MI 7	TR	115388	505002	103565	521008	11616	8,704
3/2010	SE 2	MI 7	TR	115565	505002	103565	505038	153808	1,387
3/2010	SE 2	MI 7	TR	115583	505002	103565	505020	139252	2,557
3/2010	SE 2	MI 7	TR	115597	505002	103565	505020	139252	310
3/2010	SE 2	MI 7	TR	115622	505002	103565	521116	42078	1,070
3/2010	SE 2	MI 7	TR	115717	505002	103565	505495	766313	2
3/2010	SE 2	MI 7	TR	115812	505002	103565	521008	11616	5,239
3/2010	SE 2	MI 7	TR	115824	505002	103565	505019	139251	3,943
3/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	13,100
3/2010	SE 2	MI 7	TR	115824	505002	103565	521636	22992	275
3/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	8,652
3/2010	SE 2	MI 7	TR	116043	505002	103565	505415	384818	7,216
3/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	653
3/2010	SE 2	MI 7	TR	116043	505002	103565	521116	42078	847
3/2010	SE 2	MI 7	TR	116043	505002	103565	521636	22992	555
3/2010	SE 2	MI 7	TR	116253	505002	103565	505108	243097	671
3/2010	SE 2	MI 7	TR	116253	505002	103565	510005	246067	141
3/2010	SE 2	MI 7	TR	116253	505002	103565	521116	42078	7,660
3/2010	SE 2	MI 7	TR	116253	505002	103565	523025	338685	21
3/2010	SE 2	MI 7	TR	116259	505002	103565	505108	243097	483
3/2010	SE 2	MI 7	TR	116259	505002	103565	521116	42078	8,257
3/2010	SE 2	MI 7	TR	116261	505002	103565	521116	42078	13,647
3/2010	SE 2	MI 7	TR	116309	505002	103565	505017	139249	10,435
3/2010	SE 2	MI 7	TR	116309	505002	103565	505038	153808	558
3/2010	SE 2	MI 7	TR	116309	505002	103565	521008	11616	554

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3/2010	SE 2	MI 7	TR	116309	505002	103565	521116	42078	6,839
3/2010	SE 2	MI 7	TR	116309	505002	103565	521636	22992	921
3/2010	SE 2	MI 7	TR	116313	505002	103565	521098	108641	1,002
3/2010	SE 2	MI 7	TR	116321	505002	103565	521116	42078	804
3/2010	SE 2	MI 7	TR	116322	505002	103565	505108	243097	957
3/2010	SE 2	MI 7	TR	116322	505002	103565	521008	11616	9,840
3/2010	SE 2	MI 7	TR	116322	505002	103565	521116	42078	8
3/2010	SE 2	MI 7	TR	116347	505002	103565	505108	243097	20
3/2010	SE 2	MI 7	TR	116347	505002	103565	521116	42078	7,502
3/2010	SE 2	MI 7	TR	116347	505002	103565	521636	22992	527
3/2010	SE 2	MI 7	TR	116374	505002	103565	521116	42078	1,420
3/2010	SE 2	MI 7	TR	116385	505002	103565	521116	42078	17,457
3/2010	SE 2	MI 7	TR	116406	505002	103565	521116	42078	7,951
3/2010	SE 2	MI 7	TR	116406	505002	103565	521624	4375	281
3/2010	SE 2	MI 7	TR	116412	505002	103565	505108	243097	3,227
3/2010	SE 2	MI 7	TR	116412	505002	103565	521636	22992	4,838
3/2010	SE 2	MI 7	TR	116412	505002	103565	521932	138744	9,403
3/2010	SE 2	MI 7	TR	116436	505002	103565	521014	153852	1,156
3/2010	SE 2	MI 7	TR	116436	505002	103565	521074	40470	2,721
3/2010	SE 2	MI 7	TR	116436	505002	103565	521932	138744	64
3/2010	SE 2	MI 7	TR	116592	505002	103565	521116	42078	10,192
3/2010	SE 2	MI 7	TR	116593	505002	103565	521116	42078	375
3/2010	SE 2	MI 7	TR	116593	505002	103565	521932	138744	4
3/2010	SE 2	MI 7	TR	116594	505002	103565	521116	42078	964
3/2010	SE 2	MI 7	TR	116596	505002	103565	521098	108641	3,255
3/2010	SE 2	MI 7	TR	116634	505002	103565	521962	139401	651
3/2010	SE 2	MI 7	TR	116636	505002	103565	521116	42078	8,742
3/2010	SE 2	MI 7	TR	116638	505002	103565	521116	42078	8,598
3/2010	SE 2	MI 7	TR	116640	505002	103565	505108	243097	985
3/2010	SE 2	MI 7	TR	116640	505002	103565	521116	42078	16,200
3/2010	SE 2	MI 7	TR	116642	505002	103565	505108	243097	406
3/2010	SE 2	MI 7	TR	116642	505002	103565	521008	11616	15,833
3/2010	SE 2	MI 7	TR	116642	505002	103565	521116	42078	258

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3/2010	SE 2	MI 7	TR	116644	505002	103565	521116	42078	7,306
3/2010	SE 2	MI 7	TR	116644	505002	103565	521636	22992	871
3/2010	SE 2	MI 7	TR	116654	505002	103565	521116	42078	124
3/2010	SE 2	MI 7	TR	116658	505002	103565	521116	42078	8,741
3/2010	SE 2	MI 7	TR	116663	505002	103565	521116	42078	7,699
3/2010	SE 2	MI 7	TR	116665	505002	103565	521116	42078	1,083
3/2010	SE 2	MI 7	TR	116667	505002	103565	521116	42078	1,083
3/2010	SE 2	MI 7	TR	116669	505002	103565	521116	42078	3,666
3/2010	SE 2	MI 7	TR	116672	505002	103565	521116	42078	3,818
3/2010	SE 2	MI 7	TR	116675	505002	103565	521116	42078	4,371
3/2010	SE 2	MI 7	TR	116677	505002	103565	521116	42078	4,371
3/2010	SE 2	MI 7	TR	116679	505002	103565	521116	42078	17,442
3/2010	SE 2	MI 7	TR	116681	505002	103565	521116	42078	16,002
	<b>Segment</b>								<b>401,702</b>
3/2010	SE 2	SE 1	TR	111963	505002	103565	521036	186899	54
3/2010	SE 2	SE 1	TR	112189	505002	103565	521036	186899	14
3/2010	SE 2	SE 1	TR	112191	505002	103565	505358	345116	8
3/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	46
3/2010	SE 2	SE 1	TR	112425	505002	103565	505358	345116	1
3/2010	SE 2	SE 1	TR	112506	505002	103565	521036	186899	6
3/2010	SE 2	SE 1	TR	112832	505002	103565	505042	158587	2
3/2010	SE 2	SE 1	TR	113650	505002	103565	521036	186899	8
3/2010	SE 2	SE 1	TR	114222	505002	103565	523064	766185	9
3/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	7
3/2010	SE 2	SE 1	TR	114586	505002	103565	521036	186899	15
3/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	32
3/2010	SE 2	SE 1	TR	114872	505002	103565	523064	766185	33
3/2010	SE 2	SE 1	TR	115455	505002	103565	523064	766185	9
3/2010	SE 2	SE 1	TR	115456	505002	103565	523064	766185	6
3/2010	SE 2	SE 1	TR	115457	505002	103565	523064	766185	6
3/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	96
3/2010	SE 2	SE 1	TR	115602	505396	360185	505358	345116	6
3/2010	SE 2	SE 1	TR	115726	505002	103565	523064	766185	18

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3/2010	SE 2	SE 1	TR	115727	505002	103565	523064	766185	5
3/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	11
3/2010	SE 2	SE 1	TR	116490	505002	103565	523064	766185	59
3/2010	SE 2	SE 1	TR	116508	505002	103565	521036	186899	54
	<b>Segment</b>								<b>505</b>
3/2010	SE 2	SE 2	TR	80287	505002	103565	520004	10369	2
3/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	4
3/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	7
3/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	32
3/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	443
3/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	313
3/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	93
3/2010	SE 2	SE 2	TR	108671	505002	103565	521632	42593	1
3/2010	SE 2	SE 2	TR	109726	505002	103565	521632	42593	6
3/2010	SE 2	SE 2	TR	109798	505002	103565	520033	140154	7
3/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	232
3/2010	SE 2	SE 2	TR	112145	505002	103565	520033	140154	36
3/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	16
3/2010	SE 2	SE 2	TR	112189	505002	103565	523063	742883	3
3/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	111
3/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	99
3/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	93
3/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	109
3/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	55
3/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	476
3/2010	SE 2	SE 2	TR	112302	505002	103565	521002	43613	3
3/2010	SE 2	SE 2	TR	112466	505002	103565	521632	42593	3
3/2010	SE 2	SE 2	TR	112466	505002	103565	522130	38295	183
3/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	65
3/2010	SE 2	SE 2	TR	112582	505002	103565	520004	10369	28
3/2010	SE 2	SE 2	TR	112583	505002	103565	520004	10369	40
3/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	4
3/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	6

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3/2010	SE 2	SE 2	TR	112832	505002	103565	523018	322625	1
3/2010	SE 2	SE 2	TR	113012	505002	103565	520004	10369	2
3/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	50
3/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	31
3/2010	SE 2	SE 2	TR	113097	505002	103565	520009	10111	93
3/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	6
3/2010	SE 2	SE 2	TR	113399	505002	103565	520004	10369	15
3/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	65
3/2010	SE 2	SE 2	TR	113490	505264	68285	522106	218538	15
3/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	12
3/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	6
3/2010	SE 2	SE 2	TR	113726	505002	103565	523063	742883	78
3/2010	SE 2	SE 2	TR	113727	505002	103565	520004	10369	1
3/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	52
3/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	78
3/2010	SE 2	SE 2	TR	114222	505002	103565	523050	467240	1
3/2010	SE 2	SE 2	TR	114222	513075	742882	520004	10369	2
3/2010	SE 2	SE 2	TR	114222	513075	742882	523050	467240	6
3/2010	SE 2	SE 2	TR	114386	505002	103565	520004	10369	95
3/2010	SE 2	SE 2	TR	114386	505002	103565	523018	322625	4
3/2010	SE 2	SE 2	TR	114386	505002	103565	523063	742883	6
3/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	122
3/2010	SE 2	SE 2	TR	114872	505002	103565	523018	322625	5
3/2010	SE 2	SE 2	TR	114872	505002	103565	523063	742883	75
3/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	31
3/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	1
3/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	16
3/2010	SE 2	SE 2	TR	115522	505002	103565	523018	322625	2
3/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	61
3/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	31
3/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	27
3/2010	SE 2	SE 2	TR	115726	505002	103565	523018	322625	41
3/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	96

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3/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	3
3/2010	SE 2	SE 2	TR	115727	505002	103565	523018	322625	128
3/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	16
3/2010	SE 2	SE 2	TR	115846	505002	103565	520004	10369	65
3/2010	SE 2	SE 2	TR	115846	505002	103565	520006	40317	17
3/2010	SE 2	SE 2	TR	116277	505002	103565	520004	10369	4
3/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	38
3/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	122
3/2010	SE 2	SE 2	TR	116490	505002	103565	523018	322625	55
3/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	3
3/2010	SE 2	SE 2	TR	116542	505002	103565	520004	10369	22
<b>Segment</b>									<b>4,070</b>
3/2010	SE 2	WI 7	TR	106456	505002	103565	505021	139253	282
3/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	417
3/2010	SE 2	WI 7	TR	109416	505002	103565	521316	28831	772
3/2010	SE 2	WI 7	TR	113237	505002	103565	521814	36934	434
3/2010	SE 2	WI 7	TR	116043	505002	103565	521288	28670	13
<b>Segment</b>									<b>1,918</b>
3/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	31
<b>Segment</b>									<b>31</b>
3/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	31
3/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	31
<b>Segment</b>									<b>62</b>
3/2010	SE 4	SE 1	TR	109958	512484	262432	505358	345116	1
3/2010	SE 4	SE 1	TR	110502	512566	145717	505358	345116	11
<b>Segment</b>									<b>12</b>
3/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	93
3/2010	SE 4	SE 2	TR	80285	512566	145717	520033	140154	18
3/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	22
3/2010	SE 4	SE 2	TR	104805	512232	287617	520006	40317	14
3/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	31

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3/2010	SE 4	SE 2	TR	109726	512484	262432	521632	42593	33
3/2010	SE 4	SE 2	TR	109726	512484	262432	522130	38295	4
3/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	31
	<b>Segment</b>								<b>246</b>
3/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	62
	<b>Segment</b>								<b>62</b>
3/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	1,054
3/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	1,209
3/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	1,600
3/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	11
3/2010	SW 4	ME 3	TR	110505	505003	103702	520024	21906	275
3/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	265
3/2010	SW 4	ME 3	TR	110506	505003	103702	520015	108796	63
3/2010	SW 4	ME 3	TR	110506	505003	103702	520027	295956	66
3/2010	SW 4	ME 3	TR	110506	505003	103702	521552	16265	1,488
3/2010	SW 4	ME 3	TR	110507	505003	103702	520015	108796	395
3/2010	SW 4	ME 3	TR	110507	505003	103702	520018	22986	80
3/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	744
3/2010	SW 4	ME 3	TR	110884	505003	103702	520024	21906	1,922
3/2010	SW 4	ME 3	TR	110885	505003	103702	520014	261713	2,050
3/2010	SW 4	ME 3	TR	110885	505003	103702	520018	22986	2,645
3/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	465
3/2010	SW 4	ME 3	TR	110889	505003	103702	520015	108796	714
3/2010	SW 4	ME 3	TR	110889	505003	103702	520027	295956	638
3/2010	SW 4	ME 3	TR	110889	505003	103702	521552	16265	388
3/2010	SW 4	ME 3	TR	110889	505003	103702	521620	16118	26
3/2010	SW 4	ME 3	TR	110902	505003	103702	520018	22986	1,256
3/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	961
3/2010	SW 4	ME 3	TR	112506	505003	103702	521626	40184	1,364
3/2010	SW 4	ME 3	TR	113056	505003	103702	520023	28447	3,968
3/2010	SW 4	ME 3	TR	113056	505003	103702	520024	21906	217
3/2010	SW 4	ME 3	TR	113056	505003	103702	520026	38843	3,460

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3/2010	SW 4	ME 3	TR	113056	505003	103702	520027	295956	3,450
3/2010	SW 4	ME 3	TR	113116	505003	103702	520024	21906	6
3/2010	SW 4	ME 3	TR	113116	505003	103702	520027	295956	31
3/2010	SW 4	ME 3	TR	113116	505003	103702	521010	40186	4
3/2010	SW 4	ME 3	TR	113116	505003	103702	521534	138745	12
3/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	7,502
3/2010	SW 4	ME 3	TR	114591	505003	103702	520026	38843	6,106
3/2010	SW 4	ME 3	TR	116657	505003	103702	521534	138745	93
3/2010	SW 4	ME 3	TR	116662	505003	103702	521534	138745	496
									<b>45,024</b>
	<b>Segment</b>								
3/2010	SW 4	MI 7	TR	5450	505003	103702	505038	153808	692
3/2010	SW 4	MI 7	TR	5450	505003	103702	521116	42078	1,721
3/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	10,664
3/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	6,412
3/2010	SW 4	MI 7	TR	109422	505003	103702	505018	139250	4,960
3/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	34,457
3/2010	SW 4	MI 7	TR	110185	505003	103702	505108	243097	18
3/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	11,480
3/2010	SW 4	MI 7	TR	110412	505003	103702	505108	243097	2
3/2010	SW 4	MI 7	TR	110412	505003	103702	521008	11616	1,396
3/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	7,212
3/2010	SW 4	MI 7	TR	110412	505003	103702	521116	42078	4,624
3/2010	SW 4	MI 7	TR	110412	505003	103702	521622	110850	7,130
3/2010	SW 4	MI 7	TR	110412	505003	103702	521636	22992	921
3/2010	SW 4	MI 7	TR	110505	505003	103702	521098	108641	1,757
3/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	1,920
3/2010	SW 4	MI 7	TR	110507	505003	103702	521098	108641	6,228
3/2010	SW 4	MI 7	TR	110884	505003	103702	521116	42078	15,779
3/2010	SW 4	MI 7	TR	110885	505003	103702	505038	153808	4,123
3/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	14,934
3/2010	SW 4	MI 7	TR	110885	505003	103702	521028	40478	1,077
3/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	8,432
3/2010	SW 4	MI 7	TR	110885	505003	103702	521116	42078	79

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3/2010	SW 4	MI 7	TR	110885	505003	103702	521138	11680	62
3/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	501
3/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	181
3/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	106
3/2010	SW 4	MI 7	TR	110885	505003	103702	521636	22992	11
3/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	123
3/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	713
3/2010	SW 4	MI 7	TR	110889	505003	103702	505108	243097	105
3/2010	SW 4	MI 7	TR	110889	505003	103702	521116	42078	1,345
3/2010	SW 4	MI 7	TR	110889	505003	103702	523028	360905	36
3/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	9,854
3/2010	SW 4	MI 7	TR	110902	505003	103702	505038	153808	4,389
3/2010	SW 4	MI 7	TR	110902	505003	103702	521098	108641	2,691
3/2010	SW 4	MI 7	TR	110902	505003	103702	505006	139234	1,488
3/2010	SW 4	MI 7	TR	110942	505003	103702	505028	139366	1,488
3/2010	SW 4	MI 7	TR	110949	505003	103702	521008	11616	1,436
3/2010	SW 4	MI 7	TR	110956	505003	103702	521074	40470	49
3/2010	SW 4	MI 7	TR	110956	505003	103702	521098	108641	2,616
3/2010	SW 4	MI 7	TR	110956	505003	103702	521116	42078	693
3/2010	SW 4	MI 7	TR	110956	505003	103702	521122	11751	31
3/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	225
3/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	217
3/2010	SW 4	MI 7	TR	110956	505003	103702	521144	11580	33
3/2010	SW 4	MI 7	TR	110956	505003	103702	521146	11785	20
3/2010	SW 4	MI 7	TR	110956	505003	103702	521162	11748	265
3/2010	SW 4	MI 7	TR	110956	505003	103702	521622	110850	236
3/2010	SW 4	MI 7	TR	110956	505003	103702	521670	40468	2,539
3/2010	SW 4	MI 7	TR	110956	505003	103702	505108	243097	13,057
3/2010	SW 4	MI 7	TR	110979	505003	103702	523025	338685	10,377
3/2010	SW 4	MI 7	TR	110979	505003	103702	521008	11616	6,105
3/2010	SW 4	MI 7	TR	112032	505003	103702	521118	11578	2,139
3/2010	SW 4	MI 7	TR	112032	505003	103702	521122	11751	589
3/2010	SW 4	MI 7	TR	112032	505003	103702	521124	11562	341

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3/2010	SW 4	MI 7	TR	112032	505003	103702	521138	11680	310
3/2010	SW 4	MI 7	TR	112032	505003	103702	521636	22992	684
3/2010	SW 4	MI 7	TR	112032	505003	103702	521670	40468	1,209
3/2010	SW 4	MI 7	TR	112506	505003	103702	505108	243097	2,569
3/2010	SW 4	MI 7	TR	112506	505003	103702	521008	11616	6,799
3/2010	SW 4	MI 7	TR	112506	505003	103702	521636	22992	3,496
3/2010	SW 4	MI 7	TR	113116	505003	103702	501136	104776	7,596
3/2010	SW 4	MI 7	TR	113116	505003	103702	505038	153808	34
3/2010	SW 4	MI 7	TR	113116	505003	103702	521008	11616	39
3/2010	SW 4	MI 7	TR	113116	505003	103702	521016	4196	167
3/2010	SW 4	MI 7	TR	113116	505003	103702	521116	42078	2,809
3/2010	SW 4	MI 7	TR	113116	505003	103702	521146	11785	20
3/2010	SW 4	MI 7	TR	113116	505003	103702	521932	138744	124
3/2010	SW 4	MI 7	TR	113189	505003	103702	521008	11616	2,622
3/2010	SW 4	MI 7	TR	113189	505003	103702	521080	138675	11
3/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	378
3/2010	SW 4	MI 7	TR	113189	505003	103702	521622	110850	651
3/2010	SW 4	MI 7	TR	113189	505003	103702	521636	22992	634
3/2010	SW 4	MI 7	TR	113189	505003	103702	521932	138744	250
3/2010	SW 4	MI 7	TR	113372	505003	103702	521116	42078	640
3/2010	SW 4	MI 7	TR	114497	505003	103702	505108	243097	483
3/2010	SW 4	MI 7	TR	114497	505003	103702	510005	246067	2,276
3/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	314
3/2010	SW 4	MI 7	TR	115043	505003	103702	505108	243097	151
3/2010	SW 4	MI 7	TR	115043	505003	103702	521116	42078	4,406
3/2010	SW 4	MI 7	TR	116000	505003	103702	505038	153808	1,163
3/2010	SW 4	MI 7	TR	116000	505003	103702	521008	11616	7,277
3/2010	SW 4	MI 7	TR	116000	505003	103702	521074	40470	3,800
3/2010	SW 4	MI 7	TR	116000	505003	103702	521116	42078	1,332
3/2010	SW 4	MI 7	TR	116000	505003	103702	521118	11578	408
3/2010	SW 4	MI 7	TR	116000	505003	103702	521124	11562	626
3/2010	SW 4	MI 7	TR	116000	505003	103702	521132	11563	94
3/2010	SW 4	MI 7	TR	116000	505003	103702	521138	11680	530
3/2010	SW 4	MI 7	TR	116000	505003	103702			

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3/2010	SW 4	MI 7	TR	116000	505003	103702	521142	40477	1,028
3/2010	SW 4	MI 7	TR	116000	505003	103702	521144	11580	929
3/2010	SW 4	MI 7	TR	116000	505003	103702	521146	11785	297
3/2010	SW 4	MI 7	TR	116000	505003	103702	521162	11748	1,193
3/2010	SW 4	MI 7	TR	116000	505003	103702	521636	22992	990
3/2010	SW 4	MI 7	TR	116000	505003	103702	521670	40468	1,058
3/2010	SW 4	MI 7	TR	116000	505003	103702	521962	139401	155
3/2010	SW 4	MI 7	TR	116000	505003	103702	523008	312117	5
3/2010	SW 4	MI 7	TR	116308	505003	103702	505038	153808	112
3/2010	SW 4	MI 7	TR	116308	505003	103702	505108	243097	98
3/2010	SW 4	MI 7	TR	116308	505003	103702	521008	11616	3,064
3/2010	SW 4	MI 7	TR	116308	505003	103702	521636	22992	166
3/2010	SW 4	MI 7	TR	116310	505003	103702	505017	139249	12,984
3/2010	SW 4	MI 7	TR	116310	505003	103702	521116	42078	2,852
3/2010	SW 4	MI 7	TR	116671	505003	103702	505108	243097	541
	<b>Segment</b>								<b>289,453</b>
3/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	265
3/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	341
3/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	62
3/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	32
3/2010	SW 4	MW 5	TS	109149	505003	103702	505015	139247	185
3/2010	SW 4	MW 5	TS	109149	513042	385402	505015	139247	213
	<b>Segment</b>								<b>1,098</b>
3/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	696
3/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	6,820
3/2010	SW 4	MW 6	TR	200	505003	103702	521400	13135	31
3/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	898
3/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,648
3/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	266
3/2010	SW 4	MW 6	TR	108159	505003	103702	521420	4602	106
3/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	402
3/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4857	270

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3/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	424
3/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	97
3/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	43
3/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	109
3/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	3,629
3/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	935
3/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	194
3/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	1,307
3/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	497
3/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	1,984
3/2010	SW 4	MW 6	TR	110889	505003	103702	521434	4619	186
3/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	155
3/2010	SW 4	MW 6	TR	110956	505003	103702	521432	4691	72
3/2010	SW 4	MW 6	TR	110956	505003	103702	521482	4741	217
3/2010	SW 4	MW 6	TR	110970	505003	103702	521400	13135	2
3/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	31
3/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	62
3/2010	SW 4	MW 6	TR	113155	505003	103702	521470	4738	1,693
3/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	232
3/2010	SW 4	MW 6	TR	113372	505003	103702	521506	3797	31
3/2010	SW 4	MW 6	TR	114497	505003	103702	521470	4738	1,263
3/2010	SW 4	MW 6	TR	114497	505003	103702	521646	261475	8
3/2010	SW 4	MW 6	TR	115043	505003	103702	521470	4738	249
3/2010	SW 4	MW 6	TR	115994	505003	103702	521420	4602	31
3/2010	SW 4	MW 6	TR	116310	505003	103702	521434	4619	31
3/2010	SW 4	MW 6	TR	116310	505003	103702	521470	4738	32
3/2010	SW 4	MW 6	TR	116310	505003	103702	521482	4741	931
3/2010	SW 4	MW 6	TR	116310	505003	103702	521494	4605	81
3/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	590
3/2010	SW 4	MW 6	TR	116631	505003	103702	521400	13135	52
3/2010	SW 4	MW 6	TR	116631	505003	103702	521420	4602	271
3/2010	SW 4	MW 6	TR	116671	505003	103702	521436	4561	15
3/2010	SW 4	MW 6	TR	116671	505003	103702	521482	4741	98

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3/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	391
3/2010	SW 4	MW 6	TS	109139	505003	103702	521424	13215	29
3/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	54
3/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	124
3/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	148
3/2010	SW 4	MW 6	TS	109148	505003	103702	521566	12977	163
3/2010	SW 4	MW 6	TS	109150	505003	103702	505029	139367	130
3/2010	SW 4	MW 6	TS	109150	513042	385402	505029	139367	636
3/2010	SW 4	MW 6	TS	109152	505003	103702	521524	3973	248
3/2010	SW 4	MW 6	TS	109153	505003	103702	521422	12976	62
3/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	30
3/2010	SW 4	MW 6	TS	109163	505003	103702	521502	4747	140
3/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	92
3/2010	SW 4	MW 6	TS	109170	505003	103702	521494	4605	62
3/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	99
3/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	110
3/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	195
3/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	124
									<b>29,526</b>
	<b>Segment</b>								
3/2010	SW 4	SW 1	TR	80889	505003	103702	522124	158286	4
3/2010	SW 4	SW 1	TR	106772	505003	103702	523060	736566	9
3/2010	SW 4	SW 1	TR	107793	505003	103702	523060	736566	143
3/2010	SW 4	SW 1	TR	107793	505003	103702	523062	738789	22
3/2010	SW 4	SW 1	TR	110030	505003	103702	523062	738789	8
3/2010	SW 4	SW 1	TR	112497	505003	103702	523060	736566	53
3/2010	SW 4	SW 1	TR	112497	505003	103702	523062	738789	8
3/2010	SW 4	SW 1	TR	115602	505003	103702	523060	736566	514
3/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	85
3/2010	SW 4	SW 1	TR	115622	505003	103702	523060	736566	5
3/2010	SW 4	SW 1	TR	115728	505003	103702	523060	736566	57
3/2010	SW 4	SW 1	TR	115745	505003	103702	523060	736566	102
3/2010	SW 4	SW 1	TR	115745	505003	103702	523062	738789	80
3/2010	SW 4	SW 1	TR	115760	505003	103702	523061	737783	10

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3/2010	SW 4	SW 1	TR	116041	505003	103702	523060	736566	3
3/2010	SW 4	SW 1	TR	116406	505003	103702	523060	736566	12
3/2010	SW 4	SW 1	TR	116644	505003	103702	523060	736566	12
	<b>Segment</b>								<b>1,127</b>
3/2010	SW 4	SW 3	TR	100989	505003	103702	523067	951568	49
3/2010	SW 4	SW 3	TR	102083	505003	103702	521070	221448	9
	<b>Segment</b>								<b>58</b>
3/2010	SW 4	SW 4	TR	107793	505003	103702	521020	34887	21
3/2010	SW 4	SW 4	TR	112497	505003	103702	521020	34887	38
3/2010	SW 4	SW 4	TR	115602	505003	103702	521020	34887	61
3/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	2
	<b>Segment</b>								<b>122</b>
3/2010	SW 4	SW 5	TR	80540	510034	187481	522116	278352	3
	<b>Segment</b>								<b>3</b>
3/2010	SW 4	WI 7	TR	800	505003	103702	505025	139257	8,680
3/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	45,305
3/2010	SW 4	WI 7	TR	104845	505003	103702	505025	139257	5,053
3/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	7,687
3/2010	SW 4	WI 7	TR	107873	505003	103702	505023	139255	12,741
3/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	6,820
3/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	7,099
3/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	7,099
3/2010	SW 4	WI 7	TR	108863	505003	103702	521392	28730	279
3/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	124
3/2010	SW 4	WI 7	TR	109975	505003	103702	523034	384136	7,099
3/2010	SW 4	WI 7	TR	110899	505003	103702	510041	11661	132
3/2010	SW 4	WI 7	TR	110899	505003	103702	521012	40226	28
3/2010	SW 4	WI 7	TR	110899	505003	103702	521172	28846	1,937
3/2010	SW 4	WI 7	TR	110899	505003	103702	521178	28883	158
3/2010	SW 4	WI 7	TR	110899	505003	103702	521186	42139	31
3/2010	SW 4	WI 7	TR	110899	505003	103702	521196	28771	23

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3/2010	SW 4	WI 7	TR	110899	505003	103702	521240	28759	19
3/2010	SW 4	WI 7	TR	110899	505003	103702	521246	28844	106
3/2010	SW 4	WI 7	TR	110899	505003	103702	521266	28702	253
3/2010	SW 4	WI 7	TR	110899	505003	103702	521314	28661	129
3/2010	SW 4	WI 7	TR	110899	505003	103702	521350	28660	47
3/2010	SW 4	WI 7	TR	110899	505003	103702	521676	100052	98
3/2010	SW 4	WI 7	TR	110899	505003	103702	521784	28720	150
3/2010	SW 4	WI 7	TR	110899	505003	103702	521814	36934	33
3/2010	SW 4	WI 7	TR	110899	505003	103702	523034	384136	20
3/2010	SW 4	WI 7	TR	110902	505003	103702	521266	28702	5,691
3/2010	SW 4	WI 7	TR	110902	505003	103702	523034	384136	190
3/2010	SW 4	WI 7	TR	110956	505003	103702	510041	11661	2,374
3/2010	SW 4	WI 7	TR	110956	505003	103702	521012	40226	121
3/2010	SW 4	WI 7	TR	110956	505003	103702	521168	28834	33
3/2010	SW 4	WI 7	TR	110956	505003	103702	521172	28846	187
3/2010	SW 4	WI 7	TR	110956	505003	103702	521174	28778	76
3/2010	SW 4	WI 7	TR	110956	505003	103702	521178	28883	594
3/2010	SW 4	WI 7	TR	110956	505003	103702	521186	42139	372
3/2010	SW 4	WI 7	TR	110956	505003	103702	521196	28771	271
3/2010	SW 4	WI 7	TR	110956	505003	103702	521218	28865	8
3/2010	SW 4	WI 7	TR	110956	505003	103702	521246	28844	531
3/2010	SW 4	WI 7	TR	110956	505003	103702	521266	28702	34
3/2010	SW 4	WI 7	TR	110956	505003	103702	521314	28661	105
3/2010	SW 4	WI 7	TR	110956	505003	103702	521344	28734	7
3/2010	SW 4	WI 7	TR	110956	505003	103702	521350	28660	33
3/2010	SW 4	WI 7	TR	110956	505003	103702	521676	100052	202
3/2010	SW 4	WI 7	TR	110956	505003	103702	521784	28720	389
3/2010	SW 4	WI 7	TR	110956	505003	103702	523034	384136	88
3/2010	SW 4	WI 7	TR	110970	505003	103702	521784	28720	44
3/2010	SW 4	WI 7	TR	112858	505003	103702	510041	11661	5,231
3/2010	SW 4	WI 7	TR	112883	505003	103702	505024	139256	3,968
3/2010	SW 4	WI 7	TR	112891	505003	103702	505023	139255	7,378
3/2010	SW 4	WI 7	TR	112923	505003	103702	505023	139255	10,788

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3/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	5,828
3/2010	SW 4	WI 7	TR	113116	505003	103702	510041	11661	240
3/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	672
3/2010	SW 4	WI 7	TR	113116	505003	103702	521172	28846	1,927
3/2010	SW 4	WI 7	TR	113116	505003	103702	521178	28883	24
3/2010	SW 4	WI 7	TR	113116	505003	103702	521266	28702	419
3/2010	SW 4	WI 7	TR	113238	505003	103702	521814	36934	682
3/2010	SW 4	WI 7	TR	113372	505003	103702	510041	11661	268
3/2010	SW 4	WI 7	TR	113372	505003	103702	521012	40226	383
3/2010	SW 4	WI 7	TR	113372	505003	103702	521168	28834	4
3/2010	SW 4	WI 7	TR	113372	505003	103702	521172	28846	363
3/2010	SW 4	WI 7	TR	113372	505003	103702	521174	28778	84
3/2010	SW 4	WI 7	TR	113372	505003	103702	521178	28883	133
3/2010	SW 4	WI 7	TR	113372	505003	103702	521186	42139	28
3/2010	SW 4	WI 7	TR	113372	505003	103702	521196	28771	423
3/2010	SW 4	WI 7	TR	113372	505003	103702	521240	28759	163
3/2010	SW 4	WI 7	TR	113372	505003	103702	521246	28844	27
3/2010	SW 4	WI 7	TR	113372	505003	103702	521266	28702	678
3/2010	SW 4	WI 7	TR	113372	505003	103702	521298	28736	28
3/2010	SW 4	WI 7	TR	113372	505003	103702	521314	28661	1,034
3/2010	SW 4	WI 7	TR	113372	505003	103702	521350	28660	592
3/2010	SW 4	WI 7	TR	113372	505003	103702	521374	28662	55
3/2010	SW 4	WI 7	TR	113372	505003	103702	521784	28720	246
3/2010	SW 4	WI 7	TR	113372	505003	103702	521814	36934	130
3/2010	SW 4	WI 7	TR	113372	505003	103702	523034	384136	63
3/2010	SW 4	WI 7	TR	114497	505003	103702	510033	28873	3,184
3/2010	SW 4	WI 7	TR	114497	505003	103702	510041	11661	501
3/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	2,066
3/2010	SW 4	WI 7	TR	115043	505003	103702	521266	28702	340
3/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	12,298
3/2010	SW 4	WI 7	TR	116000	505003	103702	521172	28846	87
3/2010	SW 4	WI 7	TR	116000	505003	103702	521178	28883	33
3/2010	SW 4	WI 7	TR	116000	505003	103702	521186	42139	5

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3/2010	SW 4	WI 7	TR	116000	505003	103702	521266	28702	191
3/2010	SW 4	WI 7	TR	116000	505003	103702	521288	28670	7
3/2010	SW 4	WI 7	TR	116000	505003	103702	521314	28661	27
3/2010	SW 4	WI 7	TR	116000	505003	103702	521322	28868	56
3/2010	SW 4	WI 7	TR	116625	505003	103702	521316	28831	496
3/2010	SW 4	WI 7	TS	108864	505003	103702	521392	28730	62
3/2010	SW 4	WI 7	TS	108872	505003	103702	521396	150407	251
	<b>Segment</b>								<b>183,963</b>
3/2010	WI 7	ME 3	TR	116683	510033	28873	520005	15672	3
	<b>Segment</b>								<b>3</b>
3/2010	WI 7	MI 7	TR	106450	510006	28808	505038	153808	253
3/2010	WI 7	MI 7	TR	107784	510033	28873	521008	11616	942
3/2010	WI 7	MI 7	TR	107896	510033	28873	505038	153808	57
3/2010	WI 7	MI 7	TR	107896	510033	28873	521008	11616	777
3/2010	WI 7	MI 7	TR	107896	510033	28873	521098	108641	89
3/2010	WI 7	MI 7	TR	107896	510033	28873	521116	42078	325
3/2010	WI 7	MI 7	TR	107897	510033	28873	521008	11616	67
3/2010	WI 7	MI 7	TR	107897	510033	28873	521116	42078	39
3/2010	WI 7	MI 7	TR	108014	510033	28873	501136	104776	23
3/2010	WI 7	MI 7	TR	108014	510033	28873	521008	11616	492
3/2010	WI 7	MI 7	TR	108014	510033	28873	521116	42078	17
3/2010	WI 7	MI 7	TR	108184	510033	28873	505033	139382	1,330
3/2010	WI 7	MI 7	TR	108185	510033	28873	505033	139382	1,371
3/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	954
3/2010	WI 7	MI 7	TR	109854	510033	28873	505108	243097	108
3/2010	WI 7	MI 7	TR	109854	510033	28873	521116	42078	114
3/2010	WI 7	MI 7	TR	109920	510041	11661	505038	153808	20
3/2010	WI 7	MI 7	TR	109974	510033	28873	505038	153808	491
3/2010	WI 7	MI 7	TR	110410	510033	28873	505038	153808	62
3/2010	WI 7	MI 7	TR	110410	510033	28873	521008	11616	209
3/2010	WI 7	MI 7	TR	110410	510033	28873	521074	40470	311
3/2010	WI 7	MI 7	TR	110410	510033	28873	521116	42078	18

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3/2010	WI 7	MI 7	TR	110410	510033	28873	521142	40477	280
3/2010	WI 7	MI 7	TR	110410	510033	28873	521144	11580	120
3/2010	WI 7	MI 7	TR	110410	510033	28873	521146	11785	75
3/2010	WI 7	MI 7	TR	110410	510033	28873	521162	11748	9
3/2010	WI 7	MI 7	TR	110410	510033	28873	521670	40468	189
3/2010	WI 7	MI 7	TR	110773	510033	28873	505038	153808	56
3/2010	WI 7	MI 7	TR	110773	510033	28873	521008	11616	83
3/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	743
3/2010	WI 7	MI 7	TR	111730	510033	28873	505038	153808	210
3/2010	WI 7	MI 7	TR	111910	510041	11661	505038	153808	29
3/2010	WI 7	MI 7	TR	112565	523032	384134	505038	153808	202
3/2010	WI 7	MI 7	TR	112583	510033	28873	523025	338685	21
3/2010	WI 7	MI 7	TR	112583	510041	11661	510005	246067	23
3/2010	WI 7	MI 7	TR	112583	510041	11661	523025	338685	1
3/2010	WI 7	MI 7	TR	113025	510041	11661	521008	11616	33
3/2010	WI 7	MI 7	TR	113025	510041	11661	523008	312117	4
3/2010	WI 7	MI 7	TR	113038	510033	28873	505038	153808	163
3/2010	WI 7	MI 7	TR	113038	510033	28873	521008	11616	1,113
3/2010	WI 7	MI 7	TR	113038	510033	28873	521098	108641	462
3/2010	WI 7	MI 7	TR	113038	510033	28873	521116	42078	169
3/2010	WI 7	MI 7	TR	113038	510033	28873	521942	198847	1,016
3/2010	WI 7	MI 7	TR	113040	510033	28873	521098	108641	1,008
3/2010	WI 7	MI 7	TR	113040	510033	28873	521678	140834	1,964
3/2010	WI 7	MI 7	TR	113041	510033	28873	505038	153808	45
3/2010	WI 7	MI 7	TR	113041	510033	28873	521008	11616	246
3/2010	WI 7	MI 7	TR	113041	510033	28873	521074	40470	346
3/2010	WI 7	MI 7	TR	113041	510033	28873	521098	108641	155
3/2010	WI 7	MI 7	TR	113041	510033	28873	521116	42078	2
3/2010	WI 7	MI 7	TR	113041	510033	28873	521118	11578	526
3/2010	WI 7	MI 7	TR	113041	510033	28873	521120	11795	33
3/2010	WI 7	MI 7	TR	113041	510033	28873	521122	11751	234
3/2010	WI 7	MI 7	TR	113041	510033	28873	521124	11562	179
3/2010	WI 7	MI 7	TR	113041	510033	28873	521138	11680	96

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4/2010	MI 7	MI 7	TR	116571	510005	246067	521162	11748	9
4/2010	MI 7	MI 7	TR	116571	510005	246067	521962	139401	32
4/2010	MI 7	MI 7	TR	116571	511136	277072	505038	153808	310
4/2010	MI 7	MI 7	TR	116571	511136	277072	521158	11581	6
4/2010	MI 7	MI 7	TR	116576	511136	277072	505038	153808	5
4/2010	MI 7	MI 7	TR	116580	510005	246067	521008	11616	1
4/2010	MI 7	MI 7	TR	116580	510005	246067	521074	40470	15
4/2010	MI 7	MI 7	TR	116580	510005	246067	521138	11680	21
4/2010	MI 7	MI 7	TR	116580	510005	246067	521142	40477	126
4/2010	MI 7	MI 7	TR	116580	510005	246067	521144	11580	212
4/2010	MI 7	MI 7	TR	116580	510005	246067	521146	11785	57
4/2010	MI 7	MI 7	TR	116580	510005	246067	521154	11574	55
4/2010	MI 7	MI 7	TR	116580	510005	246067	521158	11581	249
4/2010	MI 7	MI 7	TR	116580	510005	246067	521162	11748	62
4/2010	MI 7	MI 7	TR	116580	510005	246067	521962	139401	186
4/2010	MI 7	MI 7	TR	116609	510005	246067	505038	153808	4
4/2010	MI 7	MI 7	TR	116612	510005	246067	505038	153808	45
4/2010	MI 7	MI 7	TR	116612	510005	246067	521118	11578	1
4/2010	MI 7	MI 7	TR	116612	510005	246067	521124	11562	4
4/2010	MI 7	MI 7	TR	116612	510005	246067	521138	11680	3
4/2010	MI 7	MI 7	TR	116612	510005	246067	521142	40477	29
4/2010	MI 7	MI 7	TR	116612	510005	246067	521144	11580	28
4/2010	MI 7	MI 7	TR	116612	510005	246067	521146	11785	6
4/2010	MI 7	MI 7	TR	116612	510005	246067	521158	11581	75
4/2010	MI 7	MI 7	TR	116612	510005	246067	521162	11748	7
4/2010	MI 7	MI 7	TR	116612	510005	246067	521670	40468	8
4/2010	MI 7	MI 7	TR	116613	510005	246067	521144	11580	13
4/2010	MI 7	MI 7	TR	116613	510005	246067	521146	11785	10
4/2010	MI 7	MI 7	TR	116613	510005	246067	521158	11581	38
4/2010	MI 7	MI 7	TR	116613	510005	246067	521162	11748	8
4/2010	MI 7	MI 7	TR	116613	510005	246067	521962	139401	3
4/2010	MI 7	MI 7	TR	116614	511136	277072	521074	40470	1
4/2010	MI 7	MI 7	TR	116624	510005	246067	521074	40470	1
4/2010	MI 7	MI 7	TR	116624	510005	246067	521158	11581	2

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3/2010	WI 7	MI 7	TR	113041	510033	28873	521140	11749	116
3/2010	WI 7	MI 7	TR	113041	510033	28873	521142	40477	137
3/2010	WI 7	MI 7	TR	113041	510033	28873	521144	11580	339
3/2010	WI 7	MI 7	TR	113041	510033	28873	521146	11785	22
3/2010	WI 7	MI 7	TR	113041	510033	28873	521162	11748	651
3/2010	WI 7	MI 7	TR	113041	510033	28873	521670	40468	7
3/2010	WI 7	MI 7	TR	113041	510033	28873	521942	198847	7
3/2010	WI 7	MI 7	TR	113152	510033	28873	505038	153808	301
3/2010	WI 7	MI 7	TR	113152	510033	28873	521008	11616	9
3/2010	WI 7	MI 7	TR	113152	510041	11661	505038	153808	1,607
3/2010	WI 7	MI 7	TR	113152	510041	11661	521008	11616	513
3/2010	WI 7	MI 7	TR	113152	510041	11661	521622	110850	224
3/2010	WI 7	MI 7	TR	113181	510033	28873	505038	153808	179
3/2010	WI 7	MI 7	TR	113679	510041	11661	505038	153808	370
3/2010	WI 7	MI 7	TR	113679	510041	11661	521008	11616	16
3/2010	WI 7	MI 7	TR	113679	510041	11661	521098	108641	168
3/2010	WI 7	MI 7	TR	113682	510041	11661	505038	153808	58
3/2010	WI 7	MI 7	TR	114490	510033	28873	505108	243097	66
3/2010	WI 7	MI 7	TR	114490	510041	11661	521146	11785	1
3/2010	WI 7	MI 7	TR	114497	510033	28873	510005	246067	12
3/2010	WI 7	MI 7	TR	115828	510041	11661	505038	153808	383
3/2010	WI 7	MI 7	TR	115828	510041	11661	505108	243097	18
3/2010	WI 7	MI 7	TR	115828	510041	11661	521008	11616	604
3/2010	WI 7	MI 7	TR	115828	510041	11661	521636	22992	21
3/2010	WI 7	MI 7	TR	115949	510033	28873	521008	11616	1,710
3/2010	WI 7	MI 7	TR	116311	510033	28873	505038	153808	90
3/2010	WI 7	MI 7	TR	116311	510033	28873	521008	11616	2
3/2010	WI 7	MI 7	TR	116311	510033	28873	521116	42078	2
3/2010	WI 7	MI 7	TR	116595	510033	28873	510005	246067	18
3/2010	WI 7	MI 7	TR	116595	510033	28873	523025	338685	22
3/2010	WI 7	MI 7	TR	116650	510041	11661	505108	243097	183
3/2010	WI 7	MI 7	TR	116650	510041	11661	521636	22992	1,545
3/2010	WI 7	MI 7	TR	116651	510041	11661	521008	11616	782

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					510041	11661	521636	22992	954
3/2010	WI 7	MI 7	TR	116651	510041	11661	521008	11616	1,689
3/2010	WI 7	MI 7	TR	116652	510041	11661	521670	40468	2
3/2010	WI 7	MI 7	TR	116652	510041	11661	505038	153808	69
3/2010	WI 7	MI 7	TR	116653	510041	11661	521116	42078	1,529
3/2010	WI 7	MI 7	TR	116653	510041	11661	521636	22992	139
3/2010	WI 7	MI 7	TR	116653	510041	11661	505038	153808	436
3/2010	WI 7	MI 7	TR	116683	510033	28873	521142	40477	14
3/2010	WI 7	MI 7	TR	116683	510033	28873	505038	153808	8
3/2010	WI 7	MI 7	TS	106539	521172	28846	505038	153808	46
3/2010	WI 7	MI 7	TS	106539	521250	28841	505038	153808	27
3/2010	WI 7	MI 7	TS	106539	521784	28720	505038	153808	32,997
	<b>Segment</b>								15
3/2010	WI 7	MW 6	TR	112564	510033	28873	521438	4614	6
3/2010	WI 7	MW 6	TR	116291	510033	28873	521438	4614	21
	<b>Segment</b>								143
3/2010	WI 7	WI 7	TR	106450	505021	139253	523034	384136	538
3/2010	WI 7	WI 7	TR	106450	510006	28808	505021	139253	34
3/2010	WI 7	WI 7	TR	106466	510006	28808	505021	139253	23
3/2010	WI 7	WI 7	TR	106470	510006	28808	505021	139253	857
3/2010	WI 7	WI 7	TR	107784	510033	28873	505023	139255	739
3/2010	WI 7	WI 7	TR	107896	510033	28873	505024	139256	31
3/2010	WI 7	WI 7	TR	107897	510033	28873	505024	139256	1,568
3/2010	WI 7	WI 7	TR	108014	510033	28873	505023	139255	4,901
3/2010	WI 7	WI 7	TR	108184	510033	28873	505016	139248	341
3/2010	WI 7	WI 7	TR	108185	510033	28873	521314	28661	31
3/2010	WI 7	WI 7	TR	109610	510033	28873	521392	28730	49
3/2010	WI 7	WI 7	TR	109854	510033	28873	505023	139255	5
3/2010	WI 7	WI 7	TR	109893	510033	28873	521314	28661	34
3/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	32
3/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	12
3/2010	WI 7	WI 7	TR	109974	510033	28873	521172	28846	13
3/2010	WI 7	WI 7	TR	109974	510033	28873	521250	28841	

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3/2010	WI 7	WI 7	TR	109974	510033	28873	521784	28720	48
3/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	1,198
3/2010	WI 7	WI 7	TR	109974	510041	11661	523034	384136	91
3/2010	WI 7	WI 7	TR	109974	521784	28720	521250	28841	23
3/2010	WI 7	WI 7	TR	109974	521784	28720	521256	174788	16
3/2010	WI 7	WI 7	TR	109974	523034	384136	521256	174788	53
3/2010	WI 7	WI 7	TR	109974	523034	384136	521258	265372	31
3/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	58
3/2010	WI 7	WI 7	TR	109974	523034	384136	521786	28798	17
3/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	155
3/2010	WI 7	WI 7	TR	110773	510033	28873	521012	40226	39
3/2010	WI 7	WI 7	TR	110773	510033	28873	521168	28834	12
3/2010	WI 7	WI 7	TR	110773	510033	28873	521172	28846	19
3/2010	WI 7	WI 7	TR	110773	510033	28873	521176	28859	3
3/2010	WI 7	WI 7	TR	110773	510033	28873	521180	28875	61
3/2010	WI 7	WI 7	TR	110773	510033	28873	521182	28854	80
3/2010	WI 7	WI 7	TR	110773	510033	28873	521190	28825	10
3/2010	WI 7	WI 7	TR	110773	510033	28873	521200	28679	31
3/2010	WI 7	WI 7	TR	110773	510033	28873	521208	28780	31
3/2010	WI 7	WI 7	TR	110773	510033	28873	521212	28882	31
3/2010	WI 7	WI 7	TR	110773	510033	28873	521214	40197	44
3/2010	WI 7	WI 7	TR	110773	510033	28873	521218	28865	75
3/2010	WI 7	WI 7	TR	110773	510033	28873	521220	28766	55
3/2010	WI 7	WI 7	TR	110773	510033	28873	521230	28819	17
3/2010	WI 7	WI 7	TR	110773	510033	28873	521240	28759	43
3/2010	WI 7	WI 7	TR	110773	510033	28873	521246	28844	155
3/2010	WI 7	WI 7	TR	110773	510033	28873	521250	28841	93
3/2010	WI 7	WI 7	TR	110773	510033	28873	521266	28702	62
3/2010	WI 7	WI 7	TR	110773	510033	28873	521314	28661	806
3/2010	WI 7	WI 7	TR	110773	510033	28873	521322	28868	341
3/2010	WI 7	WI 7	TR	110773	510033	28873	521330	28761	46
3/2010	WI 7	WI 7	TR	110773	510033	28873	521350	28660	22
3/2010	WI 7	WI 7	TR	110773	510033	28873	521356	28774	13

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3/2010	WI 7	WI 7	TR	110773	510033	28873	521786	28798	12
3/2010	WI 7	WI 7	TR	110773	510033	28873	521812	40304	31
3/2010	WI 7	WI 7	TR	110773	510033	28873	521814	36934	17
3/2010	WI 7	WI 7	TR	110899	510041	11661	521172	28846	23
3/2010	WI 7	WI 7	TR	110905	510041	11661	505025	139257	23
3/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	62
3/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	62
3/2010	WI 7	WI 7	TR	111061	510033	28873	521330	28761	341
3/2010	WI 7	WI 7	TR	111067	510033	28873	521172	28846	93
3/2010	WI 7	WI 7	TR	111297	510033	28873	505023	139255	683
3/2010	WI 7	WI 7	TR	111730	510033	28873	521250	28841	3
3/2010	WI 7	WI 7	TR	111730	510033	28873	521256	174788	1
3/2010	WI 7	WI 7	TR	111730	510033	28873	521784	28720	7
3/2010	WI 7	WI 7	TR	111730	510033	28873	521786	28798	60
3/2010	WI 7	WI 7	TR	111730	510033	28873	523034	384136	2,080
3/2010	WI 7	WI 7	TR	111730	521172	28846	521784	28720	2
3/2010	WI 7	WI 7	TR	111730	523034	384136	521172	28846	6
3/2010	WI 7	WI 7	TR	111730	523034	384136	521784	28720	4
3/2010	WI 7	WI 7	TR	111730	523034	384136	521786	28798	17
3/2010	WI 7	WI 7	TR	112565	523032	384134	521650	269472	164
3/2010	WI 7	WI 7	TR	112583	510033	28873	523034	384136	3
3/2010	WI 7	WI 7	TR	112583	510041	11661	523034	384136	41
3/2010	WI 7	WI 7	TR	112612	510033	28873	505025	139257	58
3/2010	WI 7	WI 7	TR	112846	510033	28873	521266	28702	93
3/2010	WI 7	WI 7	TR	112958	510033	28873	523047	444972	186
3/2010	WI 7	WI 7	TR	113152	510041	11661	523034	384136	51
3/2010	WI 7	WI 7	TR	113181	510033	28873	521314	28661	20
3/2010	WI 7	WI 7	TR	113181	510041	11661	521654	284917	19
3/2010	WI 7	WI 7	TR	113679	510041	11661	521266	28702	40
3/2010	WI 7	WI 7	TR	113880	510041	11661	521266	28702	12
3/2010	WI 7	WI 7	TR	113897	510041	11661	521676	100052	21
3/2010	WI 7	WI 7	TR	113919	510041	11661	521266	28702	10
3/2010	WI 7	WI 7	TR	113919	510041	11661	521314	28661	3

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3/2010	WI 7	WI 7	TR	113922	510041	11661	521172	28846	27
3/2010	WI 7	WI 7	TR	113923	510041	11661	521246	28844	12
3/2010	WI 7	WI 7	TR	113945	510041	11661	521784	28720	32
3/2010	WI 7	WI 7	TR	113957	510041	11661	521246	28844	25
3/2010	WI 7	WI 7	TR	113969	510041	11661	521172	28846	25
3/2010	WI 7	WI 7	TR	113969	510041	11661	521190	28825	4
3/2010	WI 7	WI 7	TR	113969	510041	11661	521202	28682	35
3/2010	WI 7	WI 7	TR	113969	510041	11661	521222	28765	4
3/2010	WI 7	WI 7	TR	113969	510041	11661	521230	28819	4
3/2010	WI 7	WI 7	TR	113969	510041	11661	521242	139405	18
3/2010	WI 7	WI 7	TR	113969	510041	11661	521270	28676	46
3/2010	WI 7	WI 7	TR	113969	510041	11661	521286	28853	30
3/2010	WI 7	WI 7	TR	113969	510041	11661	521302	28747	5
3/2010	WI 7	WI 7	TR	113969	510041	11661	521314	28661	10
3/2010	WI 7	WI 7	TR	113969	510041	11661	521336	28738	1
3/2010	WI 7	WI 7	TR	113975	510041	11661	521370	28788	31
3/2010	WI 7	WI 7	TR	113985	510041	11661	521300	28739	44
3/2010	WI 7	WI 7	TR	113987	510041	11661	521172	28846	25
3/2010	WI 7	WI 7	TR	113987	510041	11661	521178	28883	5
3/2010	WI 7	WI 7	TR	113987	510041	11661	521214	40197	23
3/2010	WI 7	WI 7	TR	113987	510041	11661	521226	28881	29
3/2010	WI 7	WI 7	TR	113987	510041	11661	521230	28819	11
3/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	73
3/2010	WI 7	WI 7	TR	113987	510041	11661	521314	28661	10
3/2010	WI 7	WI 7	TR	113987	510041	11661	521320	28740	13
3/2010	WI 7	WI 7	TR	113987	510041	11661	521324	28794	8
3/2010	WI 7	WI 7	TR	113987	510041	11661	523047	444972	1
3/2010	WI 7	WI 7	TR	113988	510041	11661	521298	28736	56
3/2010	WI 7	WI 7	TR	113992	510041	11661	521386	174791	22
3/2010	WI 7	WI 7	TR	113994	510041	11661	521784	28720	49
3/2010	WI 7	WI 7	TR	113998	510041	11661	521200	28679	31
3/2010	WI 7	WI 7	TR	113999	510041	11661	521230	28819	31
3/2010	WI 7	WI 7	TR	114000	510041	11661	521172	28846	5

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3/2010	WI 7	WI 7	TR	114000	510041	11661	521174	28778	121
3/2010	WI 7	WI 7	TR	114002	510041	11661	521248	28811	31
3/2010	WI 7	WI 7	TR	114003	510041	11661	521238	28836	31
3/2010	WI 7	WI 7	TR	114004	510041	11661	521012	40226	62
3/2010	WI 7	WI 7	TR	114005	510041	11661	521676	100052	118
3/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	420
3/2010	WI 7	WI 7	TR	114008	510033	28873	521324	28794	31
3/2010	WI 7	WI 7	TR	114009	510033	28873	521178	28883	31
3/2010	WI 7	WI 7	TR	114013	510033	28873	523047	444972	124
3/2010	WI 7	WI 7	TR	114015	510033	28873	521266	28702	186
3/2010	WI 7	WI 7	TR	114490	510033	28873	510041	11661	34
3/2010	WI 7	WI 7	TR	114490	510033	28873	523034	384136	406
3/2010	WI 7	WI 7	TR	114490	510041	11661	510033	28873	43
3/2010	WI 7	WI 7	TR	114490	510041	11661	523034	384136	135
3/2010	WI 7	WI 7	TR	114497	510033	28873	523034	384136	311
3/2010	WI 7	WI 7	TR	114497	510041	11661	510033	28873	1
3/2010	WI 7	WI 7	TR	114497	510041	11661	523034	384136	61
3/2010	WI 7	WI 7	TR	115064	510041	11661	521172	28846	2
3/2010	WI 7	WI 7	TR	115064	510041	11661	521198	28782	62
3/2010	WI 7	WI 7	TR	115064	510041	11661	521210	28828	93
3/2010	WI 7	WI 7	TR	115064	510041	11661	521240	28759	60
3/2010	WI 7	WI 7	TR	115064	510041	11661	521250	28841	93
3/2010	WI 7	WI 7	TR	115064	510041	11661	521310	28743	372
3/2010	WI 7	WI 7	TR	115064	510041	11661	521314	28661	217
3/2010	WI 7	WI 7	TR	115064	510041	11661	521676	100052	372
3/2010	WI 7	WI 7	TR	115225	510041	11661	521314	28661	9
3/2010	WI 7	WI 7	TR	115828	510041	11661	521288	28670	25
3/2010	WI 7	WI 7	TR	115828	510041	11661	521314	28661	30
3/2010	WI 7	WI 7	TR	116275	510041	11661	521172	28846	147
3/2010	WI 7	WI 7	TR	116275	510041	11661	521186	42139	20
3/2010	WI 7	WI 7	TR	116275	510041	11661	521204	28672	35
3/2010	WI 7	WI 7	TR	116275	510041	11661	521210	28828	12
3/2010	WI 7	WI 7	TR	116275	510041	11661	521218	28865	90

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3/2010	WI 7	WI 7	TR	116275	510041	11661	521240	28759	34
3/2010	WI 7	WI 7	TR	116275	510041	11661	521266	28702	28
3/2010	WI 7	WI 7	TR	116275	510041	11661	521268	40497	50
3/2010	WI 7	WI 7	TR	116275	510041	11661	521298	28736	9
3/2010	WI 7	WI 7	TR	116275	510041	11661	521314	28661	12
3/2010	WI 7	WI 7	TR	116275	510041	11661	521344	28734	42
3/2010	WI 7	WI 7	TR	116275	510041	11661	521350	28660	4
3/2010	WI 7	WI 7	TR	116275	510041	11661	521374	28662	59
3/2010	WI 7	WI 7	TR	116275	510041	11661	521676	100052	29
3/2010	WI 7	WI 7	TR	116275	510041	11661	521814	36934	112
3/2010	WI 7	WI 7	TR	116275	510041	11661	523034	384136	30
3/2010	WI 7	WI 7	TR	116571	510033	28873	521178	28883	263
3/2010	WI 7	WI 7	TR	116571	510033	28873	521180	28875	7
3/2010	WI 7	WI 7	TR	116571	510033	28873	521302	28747	37
3/2010	WI 7	WI 7	TR	116571	510033	28873	521324	28794	1,785
3/2010	WI 7	WI 7	TR	116580	510041	11661	521188	28862	69
3/2010	WI 7	WI 7	TR	116580	510041	11661	521190	28825	344
3/2010	WI 7	WI 7	TR	116580	510041	11661	521196	28771	9
3/2010	WI 7	WI 7	TR	116580	510041	11661	521230	28819	30
3/2010	WI 7	WI 7	TR	116580	510041	11661	521370	28788	518
3/2010	WI 7	WI 7	TR	116580	510041	11661	521372	11703	287
3/2010	WI 7	WI 7	TR	116580	510041	11661	523034	384136	40
3/2010	WI 7	WI 7	TR	116595	510033	28873	523034	384136	72
3/2010	WI 7	WI 7	TR	116595	510041	11661	523034	384136	72
3/2010	WI 7	WI 7	TR	116652	510041	11661	521172	28846	2
3/2010	WI 7	WI 7	TR	116652	510041	11661	523034	384136	43
3/2010	WI 7	WI 7	TR	116674	510033	28873	521164	28842	11
3/2010	WI 7	WI 7	TR	116674	510033	28873	521174	28778	12
3/2010	WI 7	WI 7	TR	116674	510033	28873	521178	28883	308
3/2010	WI 7	WI 7	TR	116674	510033	28873	521180	28875	80
3/2010	WI 7	WI 7	TR	116674	510033	28873	521302	28747	599
3/2010	WI 7	WI 7	TR	116683	510033	28873	521266	28702	201
3/2010	WI 7	WI 7	TR	116683	510033	28873	521314	28661	57
3/2010	WI 7	WI 7	TR	116683	510041	11661	510033	28873	57

**ANR Pipeline Company  
Transportation Services  
Fuel By Route Analysis**

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Reporting Year: *January - December 2010*  
Production Period: 03/2010

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
3/2010	WI 7	WI 7	TR	116683	510041	11661	521654	284917	23
3/2010	WI 7	WI 7	TR	116683	510041	11661	523032	384134	51
	<b>Segment</b>								<b>27,222</b>
	<b>Total for 03/2010</b>								<b>1,595,337</b>

**ANR Pipeline Company  
Transportation Services  
Fuel By Route Analysis**

**VASCR351**

Reporting Year: *January - December 2010*  
Production Period: **04/2010**

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	ME 2	ME 2	TR	115455	513083	803183	523009	312115	7
4/2010	ME 2	ME 2	TR	116080	513066	702777	521668	22975	281
	<b>Segment</b>								<b>288</b>
4/2010	ME 2	ME 3	TR	106966	513066	702777	520005	15672	19
4/2010	ME 2	ME 3	TR	113528	513066	702777	520024	21906	4,140
4/2010	ME 2	ME 3	TR	113528	513066	702777	521010	40186	1
4/2010	ME 2	ME 3	TR	113528	513083	803183	520024	21906	8,366
4/2010	ME 2	ME 3	TR	113528	513087	924935	520024	21906	176
4/2010	ME 2	ME 3	TR	116689	513066	702777	521620	16118	600
4/2010	ME 2	ME 3	TR	116689	513087	924935	521620	16118	36
	<b>Segment</b>								<b>13,338</b>
4/2010	ME 2	MI 7	TR	80287	513066	702777	521116	42078	1,239
4/2010	ME 2	MI 7	TR	106174	513087	924935	521116	42078	448
4/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	238
4/2010	ME 2	MI 7	TR	106966	513066	702777	521622	110850	948
4/2010	ME 2	MI 7	TR	106966	513083	803183	505038	153808	318
4/2010	ME 2	MI 7	TR	107297	513054	467676	521116	42078	1,740
4/2010	ME 2	MI 7	TR	112425	513054	467676	521116	42078	3,300
4/2010	ME 2	MI 7	TR	112506	513066	702777	521116	42078	3,589
4/2010	ME 2	MI 7	TR	112560	513054	467676	521008	11616	1,218
4/2010	ME 2	MI 7	TR	112560	513066	702777	521008	11616	4,603
4/2010	ME 2	MI 7	TR	112560	513083	803183	521008	11616	306
4/2010	ME 2	MI 7	TR	112586	513066	702777	505038	153808	3,917
4/2010	ME 2	MI 7	TR	112586	513083	803183	505038	153808	8
4/2010	ME 2	MI 7	TR	113460	513083	803183	521116	42078	1,272
4/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	47,034
4/2010	ME 2	MI 7	TR	114781	513066	702777	521116	42078	636
4/2010	ME 2	MI 7	TR	116043	513066	702777	505038	153808	154
4/2010	ME 2	MI 7	TR	116043	513066	702777	521008	11616	246
4/2010	ME 2	MI 7	TR	116043	513066	702777	521116	42078	616
4/2010	ME 2	MI 7	TR	116428	513066	702777	521588	40481	2,061
4/2010	ME 2	MI 7	TR	116428	513083	803183	521588	40481	630

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 Reporting Year: *January - December 2010*  
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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	ME 2	MI 7	TR	116428	513087	924935	521588	40481	102
4/2010	ME 2	MI 7	TR	116689	513054	467676	521116	42078	1,252
4/2010	ME 2	MI 7	TR	116689	513054	467676	521678	140834	3,682
4/2010	ME 2	MI 7	TR	116689	513066	702777	521098	108641	522
4/2010	ME 2	MI 7	TR	116689	513066	702777	521116	42078	1,697
4/2010	ME 2	MI 7	TR	116689	513066	702777	521678	140834	2,310
4/2010	ME 2	MI 7	TR	116689	513083	803183	521098	108641	280
4/2010	ME 2	MI 7	TR	116689	513083	803183	521116	42078	1,152
4/2010	ME 2	MI 7	TR	116689	513087	924935	521116	42078	735
4/2010	ME 2	MI 7	TR	116689	513087	924935	521678	140834	1,193
4/2010	ME 2	MI 7	TR	116693	513054	467676	521116	42078	308
4/2010	ME 2	MI 7	TR	116693	513066	702777	521116	42078	1,182
4/2010	ME 2	MI 7	TR	116693	513083	803183	521008	11616	126
4/2010	ME 2	MI 7	TR	116694	513066	702777	521116	42078	795
4/2010	ME 2	MI 7	TR	116695	513066	702777	521116	42078	1,590
4/2010	ME 2	MI 7	TR	116697	513066	702777	521008	11616	2,851
4/2010	ME 2	MI 7	TR	116697	513066	702777	521116	42078	375
4/2010	ME 2	MI 7	TR	116697	513066	702777	521634	11566	392
4/2010	ME 2	MI 7	TR	116697	513087	924935	521008	11616	770
4/2010	ME 2	MI 7	TR	116697	513087	924935	521116	42078	695
4/2010	ME 2	MI 7	TR	116697	513087	924935	521634	11566	367
4/2010	ME 2	MI 7	TR	116699	513066	702777	521008	11616	167
4/2010	ME 2	MI 7	TR	116699	513066	702777	521116	42078	275
4/2010	ME 2	MI 7	TR	116699	513066	702777	521634	11566	482
4/2010	ME 2	MI 7	TR	116737	513054	467676	521116	42078	117
4/2010	ME 2	MI 7	TR	116737	513066	702777	505038	153808	95
4/2010	ME 2	MI 7	TR	116737	513066	702777	505415	384818	19
4/2010	ME 2	MI 7	TR	116737	513066	702777	521116	42078	170
4/2010	ME 2	MI 7	TR	116737	513083	803183	505415	384818	636
4/2010	ME 2	MI 7	TR	116737	513083	803183	521008	11616	64
4/2010	ME 2	MI 7	TR	116738	513066	702777	521008	11616	8,610
4/2010	ME 2	MI 7	TR	116738	513087	924935	521008	11616	9,240
4/2010	ME 2	MI 7	TR	116760	513054	467676	521116	42078	471

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	ME 2	MI 7	TR	116760	513083	803183	521116	42078	25,506
4/2010	ME 2	MI 7	TR	116760	513083	803183	521634	11566	1
4/2010	ME 2	MI 7	TR	116764	513066	702777	521116	42078	14,809
4/2010	ME 2	MI 7	TR	116776	513087	924935	521098	108641	933
4/2010	ME 2	MI 7	TR	116807	513066	702777	521138	11680	1,776
4/2010	ME 2	MI 7	TR	116807	513083	803183	521138	11680	49
4/2010	ME 2	MI 7	TR	116807	513087	924935	521138	11680	148
	<b>Segment</b>								<b>160,465</b>
4/2010	ME 2	WI 7	TR	115270	513066	702777	505437	395744	311
	<b>Segment</b>								<b>311</b>
4/2010	ME 3	ME 3	TR	107275	505227	153721	523006	314730	3
4/2010	ME 3	ME 3	TR	109952	505227	153721	521638	153767	56
4/2010	ME 3	ME 3	TR	110885	510008	38224	520015	108796	2
4/2010	ME 3	ME 3	TR	110885	510008	38224	520027	295956	283
4/2010	ME 3	ME 3	TR	110885	510008	38224	521010	40186	23
4/2010	ME 3	ME 3	TR	110885	510008	38224	521528	4351	101
4/2010	ME 3	ME 3	TR	110885	510008	38224	521530	4274	6
4/2010	ME 3	ME 3	TR	110885	510008	38224	521534	138745	434
4/2010	ME 3	ME 3	TR	110885	510008	38224	521572	40455	21
4/2010	ME 3	ME 3	TR	110885	510008	38224	521576	40189	21
4/2010	ME 3	ME 3	TR	112085	510008	38224	521010	40186	23
4/2010	ME 3	ME 3	TR	112085	510008	38224	521092	4475	30
4/2010	ME 3	ME 3	TR	112085	510008	38224	521986	277052	176
4/2010	ME 3	ME 3	TR	113025	513085	742252	520014	261713	963
4/2010	ME 3	ME 3	TR	113120	510009	138660	520023	28447	97
4/2010	ME 3	ME 3	TR	113120	510009	138660	520024	21906	33
4/2010	ME 3	ME 3	TR	113120	510009	138660	520026	38843	121
4/2010	ME 3	ME 3	TR	116816	505227	153721	521986	277052	115
4/2010	ME 3	ME 3	TR	116816	510008	38224	521986	277052	7
4/2010	ME 3	ME 3	TS	109138	510008	38224	505011	139239	627
	<b>Segment</b>								<b>3,142</b>
4/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	150

## ANR Pipeline Company Transportation Services Fuel By Route Analysis

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 Reporting Year: *January - December 2010*  
 Production Period: **04/2010**

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	185
4/2010	ME 3	MI 7	TR	80287	513085	742252	521634	11566	62
4/2010	ME 3	MI 7	TR	109718	510008	38224	505038	153808	8,900
4/2010	ME 3	MI 7	TR	110885	510008	38224	505038	153808	31
4/2010	ME 3	MI 7	TR	110885	510008	38224	521098	108641	379
4/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	178
4/2010	ME 3	MI 7	TR	111481	513085	742252	521116	42078	1,231
4/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	284
4/2010	ME 3	MI 7	TR	112085	510008	38224	505038	153808	8,827
4/2010	ME 3	MI 7	TR	112117	510008	38224	505038	153808	136
4/2010	ME 3	MI 7	TR	112835	513085	742252	521116	42078	395
4/2010	ME 3	MI 7	TR	113025	513085	742252	505038	153808	1
4/2010	ME 3	MI 7	TR	113025	513085	742252	521116	42078	248
4/2010	ME 3	MI 7	TR	113120	513085	742252	521116	42078	2,854
4/2010	ME 3	MI 7	TR	113120	513085	742252	521138	11680	4
4/2010	ME 3	MI 7	TR	114222	513085	742252	521116	42078	509
4/2010	ME 3	MI 7	TR	115607	513085	742252	521622	110850	38
4/2010	ME 3	MI 7	TR	116743	510008	38224	521116	42078	340
4/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	98
4/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	317
									<b>25,167</b>
	<b>Segment</b>								
4/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	360
4/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	22
4/2010	MI 7	ME 3	TR	111411	505038	153808	521626	40184	31
4/2010	MI 7	ME 3	TR	111481	505108	243097	520023	28447	31
4/2010	MI 7	ME 3	TR	111481	505108	243097	520026	38843	17
4/2010	MI 7	ME 3	TR	111481	511136	277072	520024	21906	60
4/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	32
4/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	180
4/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	741
4/2010	MI 7	ME 3	TR	111921	511136	277072	521528	4351	21
4/2010	MI 7	ME 3	TR	111921	511136	277072	521530	4274	21
4/2010	MI 7	ME 3	TR	111921	511136	277072	521534	138745	21

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 Reporting Year: *January - December 2010*  
 Production Period: **04/2010**

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	MI 7	ME 3	TR	111921	511136	277072	521620	16118	213
4/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	145
4/2010	MI 7	ME 3	TR	112085	505038	153808	505012	139240	198
4/2010	MI 7	ME 3	TR	112835	511136	277072	520023	28447	51
4/2010	MI 7	ME 3	TR	112835	511136	277072	520024	21906	6
4/2010	MI 7	ME 3	TR	113025	511136	277072	520014	261713	2,877
4/2010	MI 7	ME 3	TR	113025	511136	277072	520023	28447	63
4/2010	MI 7	ME 3	TR	113025	511136	277072	520024	21906	4
4/2010	MI 7	ME 3	TR	113025	511136	277072	521626	40184	153
4/2010	MI 7	ME 3	TR	113650	505038	153808	520015	108796	105
4/2010	MI 7	ME 3	TR	114237	505038	153808	520015	108796	23
4/2010	MI 7	ME 3	TR	116725	510005	246067	520027	295956	157
4/2010	MI 7	ME 3	TR	116725	510005	246067	521010	40186	53
4/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	8
4/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	170
4/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	5,763
4/2010	MI 7	MI 7	TR	80287	511136	277072	521634	11566	61
4/2010	MI 7	MI 7	TR	106170	505108	243097	521116	42078	1
4/2010	MI 7	MI 7	TR	106170	505108	243097	521118	11578	787
4/2010	MI 7	MI 7	TR	106170	505108	243097	521122	11751	210
4/2010	MI 7	MI 7	TR	106170	505108	243097	521124	11562	120
4/2010	MI 7	MI 7	TR	106170	505108	243097	521138	11680	180
4/2010	MI 7	MI 7	TR	106170	505108	243097	521156	11572	150
4/2010	MI 7	MI 7	TR	106170	505108	243097	521634	11566	45
4/2010	MI 7	MI 7	TR	106450	505038	153808	521116	42078	183
4/2010	MI 7	MI 7	TR	106450	505108	243097	505038	153808	42
4/2010	MI 7	MI 7	TR	106450	505108	243097	521116	42078	30
4/2010	MI 7	MI 7	TR	106450	511136	277072	505038	153808	61
4/2010	MI 7	MI 7	TR	106458	505038	153808	521116	42078	161
4/2010	MI 7	MI 7	TR	106458	505108	243097	505038	153808	545
4/2010	MI 7	MI 7	TR	106458	505108	243097	521116	42078	350
4/2010	MI 7	MI 7	TR	106458	505108	243097	505038	153808	156
4/2010	MI 7	MI 7	TR	106458	511136	277072	521116	42078	134
4/2010	MI 7	MI 7	TR	106458	511136	277072	521116	42078	134

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	MI 7	MI 7	TR	106460	505038	153808	521116	42078	470
4/2010	MI 7	MI 7	TR	106460	505108	243097	505038	153808	106
4/2010	MI 7	MI 7	TR	106460	505108	243097	521116	42078	30
4/2010	MI 7	MI 7	TR	106966	510035	142182	521074	40470	30
4/2010	MI 7	MI 7	TR	106966	511176	44783	521074	40470	120
4/2010	MI 7	MI 7	TR	106966	511178	40476	521074	40470	61
4/2010	MI 7	MI 7	TR	106966	513023	120743	521074	40470	30
4/2010	MI 7	MI 7	TR	106966	513050	463539	521074	40470	120
4/2010	MI 7	MI 7	TR	107873	513022	338686	505038	153808	102
4/2010	MI 7	MI 7	TR	107879	511136	277072	505038	153808	1,022
4/2010	MI 7	MI 7	TR	107879	511136	277072	521008	11616	309
4/2010	MI 7	MI 7	TR	107879	513022	338686	505038	153808	429
4/2010	MI 7	MI 7	TR	107894	513022	338686	505038	153808	6
4/2010	MI 7	MI 7	TR	107895	510005	246067	505038	153808	32
4/2010	MI 7	MI 7	TR	107895	510005	246067	521008	11616	93
4/2010	MI 7	MI 7	TR	107895	510029	2610	521008	11616	9
4/2010	MI 7	MI 7	TR	107895	513022	338686	521008	11616	23
4/2010	MI 7	MI 7	TR	107899	513022	338686	505038	153808	1,002
4/2010	MI 7	MI 7	TR	107899	513022	338686	521008	11616	164
4/2010	MI 7	MI 7	TR	107899	513022	338686	521116	42078	30
4/2010	MI 7	MI 7	TR	108246	505038	153808	521116	42078	31
4/2010	MI 7	MI 7	TR	108246	505108	243097	505038	153808	15
4/2010	MI 7	MI 7	TR	108993	505038	153808	521016	4196	120
4/2010	MI 7	MI 7	TR	108993	505038	153808	521985	278172	212
4/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	125
4/2010	MI 7	MI 7	TR	108993	511136	277072	505038	153808	274
4/2010	MI 7	MI 7	TR	109014	505038	153808	505131	295958	277
4/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	4,265
4/2010	MI 7	MI 7	TR	109024	510005	246067	505038	153808	2,730
4/2010	MI 7	MI 7	TR	109212	511136	277072	505038	153808	741
4/2010	MI 7	MI 7	TR	109223	510005	246067	505038	153808	31
4/2010	MI 7	MI 7	TR	109223	510005	246067	521118	11578	360
4/2010	MI 7	MI 7	TR	109223	513022	338686	505038	153808	418

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	MI 7	MI 7	TR	109223	513022	338686	521008	11616	49
4/2010	MI 7	MI 7	TR	109223	513022	338686	521116	42078	70
4/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	225
4/2010	MI 7	MI 7	TR	109974	510005	246067	505038	153808	61
4/2010	MI 7	MI 7	TR	109974	511136	277072	505038	153808	119
4/2010	MI 7	MI 7	TR	110016	511136	277072	505038	153808	335
4/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	343
4/2010	MI 7	MI 7	TR	110410	510005	246067	505038	153808	2
4/2010	MI 7	MI 7	TR	110410	510005	246067	521074	40470	26
4/2010	MI 7	MI 7	TR	110410	511136	277072	521074	40470	3
4/2010	MI 7	MI 7	TR	110410	511180	139232	505038	153808	54
4/2010	MI 7	MI 7	TR	110889	505123	261474	521118	11578	90
4/2010	MI 7	MI 7	TR	110889	511136	277072	521690	40892	1
4/2010	MI 7	MI 7	TR	110899	505108	243097	505038	153808	5
4/2010	MI 7	MI 7	TR	110899	505108	243097	521008	11616	3
4/2010	MI 7	MI 7	TR	110899	511136	277072	505038	153808	87
4/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	19
4/2010	MI 7	MI 7	TR	110902	505135	318732	505137	320550	322
4/2010	MI 7	MI 7	TR	110903	505108	243097	505038	153808	65
4/2010	MI 7	MI 7	TR	110903	511136	277072	505038	153808	53
4/2010	MI 7	MI 7	TR	110905	505108	243097	505038	153808	30
4/2010	MI 7	MI 7	TR	111284	513022	338686	505038	153808	35
4/2010	MI 7	MI 7	TR	111284	513022	338686	521008	11616	73
4/2010	MI 7	MI 7	TR	111284	513022	338686	521116	42078	36
4/2010	MI 7	MI 7	TR	111285	511136	277072	505038	153808	212
4/2010	MI 7	MI 7	TR	111297	513022	338686	505038	153808	84
4/2010	MI 7	MI 7	TR	111297	513022	338686	521116	42078	396
4/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	234
4/2010	MI 7	MI 7	TR	111481	505108	243097	505038	153808	115
4/2010	MI 7	MI 7	TR	111481	505108	243097	521116	42078	338
4/2010	MI 7	MI 7	TR	111481	510029	2610	505038	153808	417
4/2010	MI 7	MI 7	TR	111481	510029	2610	521116	42078	22
4/2010	MI 7	MI 7	TR	111481	511136	277072	505038	153808	97

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	MI 7	MI 7	TR	111481	511136	277072	521116	42078	303
4/2010	MI 7	MI 7	TR	111813	505108	243097	505038	153808	155
4/2010	MI 7	MI 7	TR	111813	511136	277072	505038	153808	61
4/2010	MI 7	MI 7	TR	111910	505108	243097	521116	42078	3
4/2010	MI 7	MI 7	TR	111910	510005	246067	521008	11616	32
4/2010	MI 7	MI 7	TR	111910	510005	246067	521116	42078	6
4/2010	MI 7	MI 7	TR	111910	511136	277072	505038	153808	173
4/2010	MI 7	MI 7	TR	111910	511136	277072	521008	11616	137
4/2010	MI 7	MI 7	TR	111910	511136	277072	521622	110850	7
4/2010	MI 7	MI 7	TR	111910	511136	277072	521634	11566	37
4/2010	MI 7	MI 7	TR	111910	511136	277072	521678	140834	29
4/2010	MI 7	MI 7	TR	111910	511174	3026	521008	11616	15
4/2010	MI 7	MI 7	TR	111921	511136	277072	521116	42078	434
4/2010	MI 7	MI 7	TR	111921	511136	277072	521118	11578	21
4/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	360
4/2010	MI 7	MI 7	TR	112059	505108	243097	521008	11616	2
4/2010	MI 7	MI 7	TR	112059	511136	277072	505038	153808	122
4/2010	MI 7	MI 7	TR	112059	511136	277072	521008	11616	168
4/2010	MI 7	MI 7	TR	112059	511136	277072	521116	42078	39
4/2010	MI 7	MI 7	TR	112059	511136	277072	521622	110850	31
4/2010	MI 7	MI 7	TR	112059	511136	277072	521634	11566	31
4/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	741
4/2010	MI 7	MI 7	TR	112059	505108	243097	505038	153808	12
4/2010	MI 7	MI 7	TR	112117	505108	243097	521116	42078	317
4/2010	MI 7	MI 7	TR	112117	505108	243097	521118	11578	30
4/2010	MI 7	MI 7	TR	112117	505108	243097	521142	40477	82
4/2010	MI 7	MI 7	TR	112117	505108	243097	521144	11580	132
4/2010	MI 7	MI 7	TR	112117	505108	243097	521146	11785	22
4/2010	MI 7	MI 7	TR	112117	505108	243097	521152	11589	282
4/2010	MI 7	MI 7	TR	112117	505108	243097	521162	11748	30
4/2010	MI 7	MI 7	TR	112117	505108	243097	521604	150409	18
4/2010	MI 7	MI 7	TR	112117	505108	243097	505038	153808	8
4/2010	MI 7	MI 7	TR	112117	511136	277072	521116	42078	204
4/2010	MI 7	MI 7	TR	112117	511136	277072	521116	42078	204

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4/2010	MI 7	MI 7	TR	112117	511136	277072	521604	150409	769
4/2010	MI 7	MI 7	TR	112117	511136	277072	521690	40892	867
4/2010	MI 7	MI 7	TR	112560	505230	153728	521008	11616	1
4/2010	MI 7	MI 7	TR	112817	505017	139249	505038	153808	71
4/2010	MI 7	MI 7	TR	112817	505038	153808	505017	139249	111
4/2010	MI 7	MI 7	TR	112835	505108	243097	505038	153808	298
4/2010	MI 7	MI 7	TR	112835	505108	243097	521116	42078	70
4/2010	MI 7	MI 7	TR	112835	510029	2610	505038	153808	573
4/2010	MI 7	MI 7	TR	112835	510029	2610	521116	42078	65
4/2010	MI 7	MI 7	TR	112835	511136	277072	505038	153808	469
4/2010	MI 7	MI 7	TR	112835	511136	277072	521116	42078	672
4/2010	MI 7	MI 7	TR	112835	513022	338686	505038	153808	25
4/2010	MI 7	MI 7	TR	112923	513022	338686	505038	153808	94
4/2010	MI 7	MI 7	TR	113025	510005	246067	521008	11616	189
4/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	31
4/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	202
4/2010	MI 7	MI 7	TR	113025	511136	277072	521116	42078	590
4/2010	MI 7	MI 7	TR	113025	511136	277072	521634	11566	18
4/2010	MI 7	MI 7	TR	113026	510005	246067	505038	153808	1,104
4/2010	MI 7	MI 7	TR	113026	510005	246067	521008	11616	354
4/2010	MI 7	MI 7	TR	113026	510005	246067	521014	153852	257
4/2010	MI 7	MI 7	TR	113026	510005	246067	521074	40470	230
4/2010	MI 7	MI 7	TR	113026	510005	246067	521098	108641	36
4/2010	MI 7	MI 7	TR	113026	510005	246067	521116	42078	68
4/2010	MI 7	MI 7	TR	113026	510005	246067	521118	11578	450
4/2010	MI 7	MI 7	TR	113026	510005	246067	521162	11748	2
4/2010	MI 7	MI 7	TR	113026	510005	246067	521678	140834	1,903
4/2010	MI 7	MI 7	TR	113026	511136	277072	505038	153808	361
4/2010	MI 7	MI 7	TR	113026	511136	277072	521008	11616	116
4/2010	MI 7	MI 7	TR	113026	511136	277072	521014	153852	102
4/2010	MI 7	MI 7	TR	113026	511136	277072	521074	40470	35
4/2010	MI 7	MI 7	TR	113026	511136	277072	521116	42078	30
4/2010	MI 7	MI 7	TR	113026	511136	277072	521118	11578	125

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4/2010	MI 7	MI 7	TR	113026	511136	277072	521634	11566	14
4/2010	MI 7	MI 7	TR	113026	511136	277072	521678	140834	435
4/2010	MI 7	MI 7	TR	113029	510005	246067	521008	11616	60
4/2010	MI 7	MI 7	TR	113029	510005	246067	521098	108641	1,774
4/2010	MI 7	MI 7	TR	113029	510005	246067	521634	11566	25
4/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	840
4/2010	MI 7	MI 7	TR	113029	511136	277072	521098	108641	61
4/2010	MI 7	MI 7	TR	113120	505108	243097	505038	153808	285
4/2010	MI 7	MI 7	TR	113120	510029	2610	505038	153808	262
4/2010	MI 7	MI 7	TR	113120	511136	277072	505038	153808	184
4/2010	MI 7	MI 7	TR	113176	505108	243097	521634	11566	129
4/2010	MI 7	MI 7	TR	113185	510005	246067	505038	153808	1,002
4/2010	MI 7	MI 7	TR	113185	510005	246067	521116	42078	2,028
4/2010	MI 7	MI 7	TR	113192	505108	243097	505038	153808	30
4/2010	MI 7	MI 7	TR	113192	505108	243097	521116	42078	12
4/2010	MI 7	MI 7	TR	113192	511136	277072	505038	153808	340
4/2010	MI 7	MI 7	TR	113192	511136	277072	521116	42078	508
4/2010	MI 7	MI 7	TR	113192	511136	277072	521634	11566	1
4/2010	MI 7	MI 7	TR	113192	513022	338686	521116	42078	90
4/2010	MI 7	MI 7	TR	113357	505108	243097	505038	153808	682
4/2010	MI 7	MI 7	TR	113498	511158	48644	505038	153808	120
4/2010	MI 7	MI 7	TR	113532	505038	153808	521008	11616	30
4/2010	MI 7	MI 7	TR	113709	505108	243097	505038	153808	600
4/2010	MI 7	MI 7	TR	113709	510005	246067	505038	153808	1,191
4/2010	MI 7	MI 7	TR	114122	511158	48644	521124	11562	150
4/2010	MI 7	MI 7	TR	114132	505108	243097	505038	153808	30
4/2010	MI 7	MI 7	TR	114132	510029	2610	505038	153808	592
4/2010	MI 7	MI 7	TR	114132	510029	2610	521008	11616	3
4/2010	MI 7	MI 7	TR	114132	511136	277072	505038	153808	1,618
4/2010	MI 7	MI 7	TR	114132	511136	277072	521008	11616	89
4/2010	MI 7	MI 7	TR	114132	511136	277072	521116	42078	221
4/2010	MI 7	MI 7	TR	114320	505038	153808	521030	282436	3,211
4/2010	MI 7	MI 7	TR	114320	505230	153728	521030	282436	31

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4/2010	MI 7	MI 7	TR	114497	505108	243097	521116	42078	41
4/2010	MI 7	MI 7	TR	114497	505108	243097	521622	110850	1
4/2010	MI 7	MI 7	TR	114497	510005	246067	521074	40470	20
4/2010	MI 7	MI 7	TR	114497	510005	246067	521116	42078	93
4/2010	MI 7	MI 7	TR	114497	510005	246067	521138	11680	8
4/2010	MI 7	MI 7	TR	114497	510005	246067	521622	110850	15
4/2010	MI 7	MI 7	TR	114497	510005	246067	521634	11566	4
4/2010	MI 7	MI 7	TR	114497	511136	277072	521138	11680	16
4/2010	MI 7	MI 7	TR	114497	511136	277072	521158	11581	10
4/2010	MI 7	MI 7	TR	114497	511136	277072	521622	110850	140
4/2010	MI 7	MI 7	TR	114497	511136	277072	521634	11566	5
4/2010	MI 7	MI 7	TR	114497	511158	48644	505038	153808	153
4/2010	MI 7	MI 7	TR	114497	511158	48644	521690	40892	55
4/2010	MI 7	MI 7	TR	114532	505108	243097	505038	153808	147
4/2010	MI 7	MI 7	TR	114532	511136	277072	505038	153808	1,153
4/2010	MI 7	MI 7	TR	114532	511136	277072	521116	42078	55
4/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	27
4/2010	MI 7	MI 7	TR	114548	505230	153728	523014	318733	48
4/2010	MI 7	MI 7	TR	114567	505135	318732	505137	320550	105
4/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	155
4/2010	MI 7	MI 7	TR	114677	505108	243097	521008	11616	2
4/2010	MI 7	MI 7	TR	114810	510005	246067	505038	153808	435
4/2010	MI 7	MI 7	TR	114810	510029	2610	505038	153808	1,019
4/2010	MI 7	MI 7	TR	115064	505108	243097	505038	153808	74
4/2010	MI 7	MI 7	TR	115064	505108	243097	521118	11578	1,036
4/2010	MI 7	MI 7	TR	115064	505108	243097	521690	40892	150
4/2010	MI 7	MI 7	TR	115066	513022	338686	505038	153808	264
4/2010	MI 7	MI 7	TR	115066	513022	338686	521008	11616	46
4/2010	MI 7	MI 7	TR	115066	513022	338686	521116	42078	53
4/2010	MI 7	MI 7	TR	115070	513022	338686	501136	104776	30
4/2010	MI 7	MI 7	TR	115070	513022	338686	505038	153808	61
4/2010	MI 7	MI 7	TR	115070	513022	338686	521008	11616	52
4/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	85

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4/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	94
4/2010	MI 7	MI 7	TR	115823	510005	246067	505038	153808	748
4/2010	MI 7	MI 7	TR	115823	510005	246067	521008	11616	2,152
4/2010	MI 7	MI 7	TR	115823	510005	246067	521622	110850	255
4/2010	MI 7	MI 7	TR	115823	511136	277072	505038	153808	48
4/2010	MI 7	MI 7	TR	115823	511136	277072	521116	42078	16
4/2010	MI 7	MI 7	TR	115828	505108	243097	505038	153808	8
4/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	2,246
4/2010	MI 7	MI 7	TR	115828	505108	243097	521116	42078	30
4/2010	MI 7	MI 7	TR	115828	505108	243097	521622	110850	551
4/2010	MI 7	MI 7	TR	115828	510005	246067	521008	11616	4
4/2010	MI 7	MI 7	TR	115828	510005	246067	521622	110850	48
4/2010	MI 7	MI 7	TR	115828	511136	277072	505038	153808	111
4/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	277
4/2010	MI 7	MI 7	TR	115828	511136	277072	521622	110850	107
4/2010	MI 7	MI 7	TR	115828	511136	277072	521634	11566	57
4/2010	MI 7	MI 7	TR	116043	505108	243097	521008	11616	14
4/2010	MI 7	MI 7	TR	116064	505108	243097	505038	153808	130
4/2010	MI 7	MI 7	TR	116074	505108	243097	505038	153808	77
4/2010	MI 7	MI 7	TR	116074	505135	318732	505137	320550	18
4/2010	MI 7	MI 7	TR	116074	510029	2610	505038	153808	21
4/2010	MI 7	MI 7	TR	116074	510029	2610	521008	11616	84
4/2010	MI 7	MI 7	TR	116074	511158	48644	505038	153808	42
4/2010	MI 7	MI 7	TR	116108	505108	243097	521116	42078	6
4/2010	MI 7	MI 7	TR	116170	511158	48644	505038	153808	720
4/2010	MI 7	MI 7	TR	116282	511158	48644	505038	153808	180
4/2010	MI 7	MI 7	TR	116296	513022	338686	505038	153808	4
4/2010	MI 7	MI 7	TR	116297	513022	338686	505038	153808	11
4/2010	MI 7	MI 7	TR	116571	510005	246067	521074	40470	1
4/2010	MI 7	MI 7	TR	116571	510005	246067	521142	40477	34
4/2010	MI 7	MI 7	TR	116571	510005	246067	521144	11580	63
4/2010	MI 7	MI 7	TR	116571	510005	246067	521154	11574	19
4/2010	MI 7	MI 7	TR	116571	510005	246067	521158	11581	103

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4/2010	MI 7	MI 7	TR	116689	505108	243097	521008	11616	88
4/2010	MI 7	MI 7	TR	116689	505108	243097	521116	42078	30
4/2010	MI 7	MI 7	TR	116697	505108	243097	505038	153808	9
4/2010	MI 7	MI 7	TR	116697	505108	243097	521008	11616	480
4/2010	MI 7	MI 7	TR	116697	505108	243097	521634	11566	1,209
4/2010	MI 7	MI 7	TR	116699	505038	153808	521634	11566	42
4/2010	MI 7	MI 7	TR	116699	505108	243097	505038	153808	237
4/2010	MI 7	MI 7	TR	116699	505108	243097	521008	11616	75
4/2010	MI 7	MI 7	TR	116699	505108	243097	521634	11566	2,114
4/2010	MI 7	MI 7	TR	116699	511136	277072	521634	11566	79
4/2010	MI 7	MI 7	TR	116703	505108	243097	521116	42078	25
4/2010	MI 7	MI 7	TR	116703	505108	243097	521118	11578	12
4/2010	MI 7	MI 7	TR	116703	505108	243097	521622	110850	71
4/2010	MI 7	MI 7	TR	116703	510005	246067	505038	153808	33
4/2010	MI 7	MI 7	TR	116703	510005	246067	521116	42078	48
4/2010	MI 7	MI 7	TR	116703	510005	246067	521118	11578	21
4/2010	MI 7	MI 7	TR	116703	510005	246067	521622	110850	18
4/2010	MI 7	MI 7	TR	116703	511136	277072	521074	40470	40
4/2010	MI 7	MI 7	TR	116703	511136	277072	521116	42078	18
4/2010	MI 7	MI 7	TR	116703	511136	277072	521118	11578	108
4/2010	MI 7	MI 7	TR	116703	511136	277072	521138	11680	8
4/2010	MI 7	MI 7	TR	116703	511136	277072	521158	11581	16
4/2010	MI 7	MI 7	TR	116703	511136	277072	521622	110850	371
4/2010	MI 7	MI 7	TR	116703	511136	277072	521634	11566	10
4/2010	MI 7	MI 7	TR	116703	511136	277072	521670	40468	8
4/2010	MI 7	MI 7	TR	116703	511158	48644	521118	11578	9
4/2010	MI 7	MI 7	TR	116704	505108	243097	521116	42078	18
4/2010	MI 7	MI 7	TR	116704	505108	243097	521622	110850	18
4/2010	MI 7	MI 7	TR	116704	510005	246067	505038	153808	18
4/2010	MI 7	MI 7	TR	116704	510005	246067	521116	42078	48
4/2010	MI 7	MI 7	TR	116704	510005	246067	521622	110850	18
4/2010	MI 7	MI 7	TR	116704	511136	277072	521116	42078	15
4/2010	MI 7	MI 7	TR	116704	511136	277072	521622	110850	108

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4/2010	MI 7	MI 7	TR	116724	511136	277072	505038	153808	62
4/2010	MI 7	MI 7	TR	116724	511136	277072	521116	42078	726
4/2010	MI 7	MI 7	TR	116724	513022	338686	521116	42078	93
4/2010	MI 7	MI 7	TR	116725	510005	246067	521074	40470	184
4/2010	MI 7	MI 7	TR	116725	510005	246067	521116	42078	39
4/2010	MI 7	MI 7	TR	116725	510005	246067	521118	11578	181
4/2010	MI 7	MI 7	TR	116725	510005	246067	521144	11580	47
4/2010	MI 7	MI 7	TR	116725	510005	246067	521146	11785	4
4/2010	MI 7	MI 7	TR	116725	510005	246067	521670	40468	279
4/2010	MI 7	MI 7	TR	116725	510005	246067	521962	139401	4
4/2010	MI 7	MI 7	TR	116737	505108	243097	505038	153808	23
4/2010	MI 7	MI 7	TR	116737	505108	243097	505415	384818	140
4/2010	MI 7	MI 7	TR	116737	505135	318732	505137	320550	34
4/2010	MI 7	MI 7	TR	116750	510029	2610	521116	42078	1
4/2010	MI 7	MI 7	TR	116767	511136	277072	505017	139249	734
4/2010	MI 7	MI 7	TR	116767	511136	277072	521014	153852	2,567
4/2010	MI 7	MI 7	TR	116768	511136	277072	521670	40468	120
4/2010	MI 7	MI 7	TR	116782	510005	246067	505017	139249	130
4/2010	MI 7	MI 7	TR	116782	511136	277072	505017	139249	35
4/2010	MI 7	MI 7	TR	116801	511136	277072	505038	153808	21
4/2010	MI 7	MI 7	TR	116801	511136	277072	521118	11578	270
4/2010	MI 7	MI 7	TR	116801	511136	277072	521122	11751	120
4/2010	MI 7	MI 7	TR	116801	511136	277072	521124	11562	90
4/2010	MI 7	MI 7	TR	116801	511136	277072	521162	11748	150
4/2010	MI 7	MI 7	TR	116801	511136	277072	521690	40892	9
4/2010	MI 7	MI 7	TR	116801	511136	277072	523052	467243	150
4/2010	MI 7	MI 7	TR	116802	511136	277072	505038	153808	930
4/2010	MI 7	MI 7	TR	116803	510029	2610	505415	384818	23
4/2010	MI 7	MI 7	TR	116804	505108	243097	505038	153808	102
4/2010	MI 7	MI 7	TR	116804	505135	318732	505137	320550	37
4/2010	MI 7	MI 7	TR	116804	510029	2610	505038	153808	37
4/2010	MI 7	MI 7	TR	116805	505108	243097	505038	153808	16
4/2010	MI 7	MI 7	TR	116805	505108	243097	505415	384818	93

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4/2010	MI 7	MI 7	TR	116805	505108	243097	521116	42078	61
4/2010	MI 7	MI 7	TR	116805	505135	318732	505137	320550	31
4/2010	MI 7	MI 7	TR	116805	510029	2610	505038	153808	31
4/2010	MI 7	MI 7	TR	116805	510029	2610	505415	384818	124
4/2010	MI 7	MI 7	TR	116806	511136	277072	505038	153808	1,201
4/2010	MI 7	MI 7	TR	116806	511136	277072	521138	11680	21
4/2010	MI 7	MI 7	TR	116806	511136	277072	521156	11572	59
4/2010	MI 7	MI 7	TR	116817	511136	277072	505038	153808	538
4/2010	MI 7	MI 7	TR	116832	505108	243097	521008	11616	506
4/2010	MI 7	MI 7	TR	116832	510005	246067	521008	11616	184
4/2010	MI 7	MI 7	TR	116832	511136	277072	521008	11616	265
4/2010	MI 7	MI 7	TR	116832	513022	338686	521008	11616	46
4/2010	MI 7	MI 7	TR	116833	505108	243097	521116	42078	29
4/2010	MI 7	MI 7	TR	116833	505108	243097	521622	110850	64
4/2010	MI 7	MI 7	TR	116833	510005	246067	521116	42078	96
4/2010	MI 7	MI 7	TR	116833	510005	246067	521622	110850	1
4/2010	MI 7	MI 7	TR	116833	511136	277072	521116	42078	119
4/2010	MI 7	MI 7	TR	116833	511136	277072	521622	110850	71
4/2010	MI 7	MI 7	TR	116834	511136	277072	505038	153808	734
4/2010	MI 7	MI 7	TR	116834	511136	277072	521116	42078	210
4/2010	MI 7	MI 7	TR	116835	511136	277072	505038	153808	651
4/2010	MI 7	MI 7	TR	116836	505108	243097	521116	42078	38
4/2010	MI 7	MI 7	TR	116836	505108	243097	521622	110850	16
4/2010	MI 7	MI 7	TR	116836	510005	246067	505038	153808	18
4/2010	MI 7	MI 7	TR	116836	510005	246067	521008	11616	32
4/2010	MI 7	MI 7	TR	116836	510005	246067	521116	42078	54
4/2010	MI 7	MI 7	TR	116836	510005	246067	521634	11566	2
4/2010	MI 7	MI 7	TR	116836	511136	277072	521116	42078	31
4/2010	MI 7	MI 7	TR	116836	511136	277072	521622	110850	30
4/2010	MI 7	MI 7	TR	116839	505108	243097	505038	153808	142
4/2010	MI 7	MI 7	TR	116839	505135	318732	505137	320550	61
4/2010	MI 7	MI 7	TR	116840	510029	2610	505038	153808	434
4/2010	MI 7	MI 7	TR	116841	511136	277072	505038	153808	83

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4/2010	MI 7	MI 7	TR	116841	511136	277072	521116	42078	415
4/2010	MI 7	MI 7	TR	116843	511136	277072	505038	153808	83
4/2010	MI 7	MI 7	TS	109138	505038	153808	505038	153808	3
4/2010	MI 7	MI 7	TS	109155	505038	153808	505038	153808	6
4/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	14
4/2010	MI 7	MI 7	TS	109197	505038	153808	505038	153808	27
4/2010	MI 7	MI 7	TS	110863	505038	153808	505038	153808	15
<b>Segment</b>									<b>86,891</b>
4/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	13
4/2010	MI 7	MW 6	TR	107111	510029	2610	521420	4602	12
4/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	2
4/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	194
4/2010	MI 7	MW 6	TR	116421	505038	153808	521482	4741	4
4/2010	MI 7	MW 6	TS	109139	505038	153808	521424	13215	1
4/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	23
4/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	46
4/2010	MI 7	MW 6	TS	109153	505038	153808	521422	12976	4
4/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	13
4/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	29
4/2010	MI 7	MW 6	TS	109170	505038	153808	521494	4605	2
4/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	38
<b>Segment</b>									<b>381</b>
4/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	133
4/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	1,597
4/2010	MI 7	WI 7	TR	104403	505038	153808	505026	139258	68
4/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	453
4/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	60
4/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	750
4/2010	MI 7	WI 7	TR	106322	505038	153808	505026	139258	84
4/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	353
4/2010	MI 7	WI 7	TR	106458	505038	153808	521262	36868	62
4/2010	MI 7	WI 7	TR	106458	505038	153808	523034	384136	31

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4/2010	MI 7	WI 7	TR	106458	511136	277072	521262	36868	8
4/2010	MI 7	WI 7	TR	106470	505038	153808	523034	384136	31
4/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	160
4/2010	MI 7	WI 7	TR	106470	505108	243097	523034	384136	89
4/2010	MI 7	WI 7	TR	106470	511136	277072	505021	139253	160
4/2010	MI 7	WI 7	TR	106470	511136	277072	523034	384136	24
4/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	90
4/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	300
4/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	147
4/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	56
4/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	630
4/2010	MI 7	WI 7	TR	107879	505038	153808	505023	139255	491
4/2010	MI 7	WI 7	TR	107879	511136	277072	505023	139255	289
4/2010	MI 7	WI 7	TR	107894	505038	153808	505024	139256	12
4/2010	MI 7	WI 7	TR	107895	505038	153808	505024	139256	30
4/2010	MI 7	WI 7	TR	107895	510005	246067	505024	139256	85
4/2010	MI 7	WI 7	TR	107895	513022	338686	523034	384136	10
4/2010	MI 7	WI 7	TR	107899	505038	153808	505024	139256	765
4/2010	MI 7	WI 7	TR	108246	505038	153808	521262	36868	40
4/2010	MI 7	WI 7	TR	108246	505038	153808	523034	384136	62
4/2010	MI 7	WI 7	TR	108251	505038	153808	523034	384136	31
4/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	81
4/2010	MI 7	WI 7	TR	108281	511136	277072	521188	28862	11
4/2010	MI 7	WI 7	TR	108281	511136	277072	521198	28782	57
4/2010	MI 7	WI 7	TR	108281	511136	277072	521202	28682	16
4/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	129
4/2010	MI 7	WI 7	TR	108281	511136	277072	521250	28841	21
4/2010	MI 7	WI 7	TR	108281	511136	277072	521310	28743	46
4/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	676
4/2010	MI 7	WI 7	TR	108281	511136	277072	521316	28831	1
4/2010	MI 7	WI 7	TR	108281	511136	277072	521322	28868	21
4/2010	MI 7	WI 7	TR	108281	511136	277072	521324	28794	214
4/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	286

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4/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	218
4/2010	MI 7	WI 7	TR	108282	511136	277072	521324	28794	80
4/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	937
4/2010	MI 7	WI 7	TR	108284	511136	277072	521266	28702	14
4/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	281
4/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	60
4/2010	MI 7	WI 7	TR	108286	511136	277072	521810	36869	1
4/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	89
4/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	150
4/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	89
4/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	706
4/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	120
4/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	180
4/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	540
4/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	90
4/2010	MI 7	WI 7	TR	109022	505038	153808	521610	261574	330
4/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	2,869
4/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	450
4/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	30
4/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	26
4/2010	MI 7	WI 7	TR	109181	511136	277072	521250	28841	5
4/2010	MI 7	WI 7	TR	109181	511136	277072	521676	100052	13
4/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	120
4/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	360
4/2010	MI 7	WI 7	TR	109184	511136	277072	521314	28661	180
4/2010	MI 7	WI 7	TR	109184	511136	277072	521316	28831	142
4/2010	MI 7	WI 7	TR	109185	511136	277072	521188	28862	151
4/2010	MI 7	WI 7	TR	109185	511136	277072	521246	28844	10
4/2010	MI 7	WI 7	TR	109185	511136	277072	521310	28743	4
4/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	269
4/2010	MI 7	WI 7	TR	109212	511136	277072	521172	28846	399
4/2010	MI 7	WI 7	TR	109223	505038	153808	521250	28841	21
4/2010	MI 7	WI 7	TR	109223	510005	246067	521250	28841	30

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4/2010	MI 7	WI 7	TR	109223	513022	338686	521250	28841	11
4/2010	MI 7	WI 7	TR	109415	511136	277072	521314	28661	11
4/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	621
4/2010	MI 7	WI 7	TR	109854	505038	153808	505023	139255	524
4/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	150
4/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	210
4/2010	MI 7	WI 7	TR	109974	505038	153808	521250	28841	6
4/2010	MI 7	WI 7	TR	109974	505038	153808	521256	174788	6
4/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	6
4/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	34
4/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	252
4/2010	MI 7	WI 7	TR	109974	505108	243097	521784	28720	22
4/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	49
4/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	9
4/2010	MI 7	WI 7	TR	109974	511136	277072	521250	28841	1
4/2010	MI 7	WI 7	TR	109974	511136	277072	521258	265372	8
4/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	455
4/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	1,075
4/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	182
4/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	503
4/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	112
4/2010	MI 7	WI 7	TR	110016	511136	277072	523035	387791	133
4/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	60
4/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	150
4/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	150
4/2010	MI 7	WI 7	TR	110410	510005	246067	521012	40226	27
4/2010	MI 7	WI 7	TR	110410	510005	246067	521168	28834	3
4/2010	MI 7	WI 7	TR	110410	510005	246067	521180	28875	31
4/2010	MI 7	WI 7	TR	110410	510005	246067	521182	28854	11
4/2010	MI 7	WI 7	TR	110410	510005	246067	521200	28679	22
4/2010	MI 7	WI 7	TR	110410	510005	246067	521208	28780	25
4/2010	MI 7	WI 7	TR	110410	510005	246067	521212	28882	23
4/2010	MI 7	WI 7	TR	110410	510005	246067	521214	40197	16

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	MI 7	WI 7	TR	110410	510005	246067	521218	28865	19
4/2010	MI 7	WI 7	TR	110410	510005	246067	521220	28766	6
4/2010	MI 7	WI 7	TR	110410	510005	246067	521230	28819	10
4/2010	MI 7	WI 7	TR	110410	510005	246067	521240	28759	14
4/2010	MI 7	WI 7	TR	110410	510005	246067	521314	28661	650
4/2010	MI 7	WI 7	TR	110410	510005	246067	521330	28761	26
4/2010	MI 7	WI 7	TR	110410	510005	246067	521350	28660	9
4/2010	MI 7	WI 7	TR	110410	510005	246067	521356	28774	1
4/2010	MI 7	WI 7	TR	110410	510005	246067	521786	28798	11
4/2010	MI 7	WI 7	TR	110410	510005	246067	521812	40304	26
4/2010	MI 7	WI 7	TR	110410	511136	277072	521012	40226	5
4/2010	MI 7	WI 7	TR	110410	511136	277072	521180	28875	4
4/2010	MI 7	WI 7	TR	110410	511136	277072	521182	28854	2
4/2010	MI 7	WI 7	TR	110410	511136	277072	521200	28679	3
4/2010	MI 7	WI 7	TR	110410	511136	277072	521208	28780	3
4/2010	MI 7	WI 7	TR	110410	511136	277072	521212	28882	3
4/2010	MI 7	WI 7	TR	110410	511136	277072	521214	40197	1
4/2010	MI 7	WI 7	TR	110410	511136	277072	521218	28865	2
4/2010	MI 7	WI 7	TR	110410	511136	277072	521240	28759	1
4/2010	MI 7	WI 7	TR	110410	511136	277072	521314	28661	75
4/2010	MI 7	WI 7	TR	110410	511136	277072	521330	28761	3
4/2010	MI 7	WI 7	TR	110410	511136	277072	521786	28798	2
4/2010	MI 7	WI 7	TR	110410	511136	277072	521812	40304	3
4/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	630
4/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	60
4/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	30
4/2010	MI 7	WI 7	TR	110905	505108	243097	505025	139257	148
4/2010	MI 7	WI 7	TR	110905	511136	277072	505025	139257	217
4/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	59
4/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	72
4/2010	MI 7	WI 7	TR	110998	511136	277072	521188	28862	17
4/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	101
4/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	30

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4/2010	MI 7	WI 7	TR	111201	505038	153808	521250	28841	23
4/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	150
4/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	116
4/2010	MI 7	WI 7	TR	111284	505038	153808	505024	139256	72
4/2010	MI 7	WI 7	TR	111284	513022	338686	523034	384136	36
4/2010	MI 7	WI 7	TR	111297	505038	153808	505023	139255	159
4/2010	MI 7	WI 7	TR	111297	513022	338686	523034	384136	120
4/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	90
4/2010	MI 7	WI 7	TR	111403	511136	277072	505025	139257	18
4/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	750
4/2010	MI 7	WI 7	TR	111730	505038	153808	521256	174788	10
4/2010	MI 7	WI 7	TR	111730	505038	153808	521786	28798	10
4/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	77
4/2010	MI 7	WI 7	TR	111776	505038	153808	523035	387791	86
4/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	194
4/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	129
4/2010	MI 7	WI 7	TR	112545	511136	277072	521314	28661	32
4/2010	MI 7	WI 7	TR	112565	505038	153808	523042	439345	50
4/2010	MI 7	WI 7	TR	112847	511136	277072	521240	28759	2
4/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	86
4/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	30
4/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	30
4/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	60
4/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	20
4/2010	MI 7	WI 7	TR	113240	505038	153808	521814	36934	9
4/2010	MI 7	WI 7	TR	113240	510005	246067	521814	36934	21
4/2010	MI 7	WI 7	TR	113240	511136	277072	521814	36934	29
4/2010	MI 7	WI 7	TR	113406	511136	277072	505025	139257	9
4/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	22
4/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	77
4/2010	MI 7	WI 7	TR	113877	511136	277072	521196	28771	6
4/2010	MI 7	WI 7	TR	113877	511136	277072	521240	28759	19
4/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	29

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4/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	60
4/2010	MI 7	WI 7	TR	113880	511136	277072	521172	28846	4
4/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	65
4/2010	MI 7	WI 7	TR	113881	511136	277072	521198	28782	3
4/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	30
4/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	72
4/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	90
4/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	23
4/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	60
4/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	21
4/2010	MI 7	WI 7	TR	113895	511136	277072	521172	28846	13
4/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	50
4/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	145
4/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	29
4/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	93
4/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	30
4/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	30
4/2010	MI 7	WI 7	TR	113910	511136	277072	521310	28743	1
4/2010	MI 7	WI 7	TR	113916	511136	277072	521172	28846	4
4/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	30
4/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	292
4/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	30
4/2010	MI 7	WI 7	TR	113922	511136	277072	521172	28846	4
4/2010	MI 7	WI 7	TR	113922	511136	277072	521314	28661	6
4/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	94
4/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	120
4/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	29
4/2010	MI 7	WI 7	TR	113925	511136	277072	521248	28811	30
4/2010	MI 7	WI 7	TR	113927	511136	277072	510041	11661	9
4/2010	MI 7	WI 7	TR	113927	511136	277072	521172	28846	9
4/2010	MI 7	WI 7	TR	113927	511136	277072	521350	28660	2
4/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	154
4/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	30

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4/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	53
4/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	52
4/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	59
4/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	30
4/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	52
4/2010	MI 7	WI 7	TR	113937	511136	277072	521266	28702	3
4/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	158
4/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	139
4/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	77
4/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	176
4/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	16
4/2010	MI 7	WI 7	TR	113957	511136	277072	510041	11661	5
4/2010	MI 7	WI 7	TR	113957	511136	277072	521172	28846	7
4/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	120
4/2010	MI 7	WI 7	TR	113957	511136	277072	521314	28661	2
4/2010	MI 7	WI 7	TR	113957	511136	277072	521262	36868	30
4/2010	MI 7	WI 7	TR	113958	511136	277072	521322	28868	42
4/2010	MI 7	WI 7	TR	113959	511136	277072	521322	28868	120
4/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	57
4/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	5
4/2010	MI 7	WI 7	TR	113966	511136	277072	521172	28846	9
4/2010	MI 7	WI 7	TR	113966	511136	277072	521196	28771	16
4/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	83
4/2010	MI 7	WI 7	TR	113966	511136	277072	521314	28661	456
4/2010	MI 7	WI 7	TR	113968	511136	277072	521172	28846	1
4/2010	MI 7	WI 7	TR	113969	511136	277072	521314	28661	2
4/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	53
4/2010	MI 7	WI 7	TR	113971	511136	277072	521246	28844	30
4/2010	MI 7	WI 7	TR	113971	511136	277072	521370	28788	30
4/2010	MI 7	WI 7	TR	113974	511136	277072	521012	40226	189
4/2010	MI 7	WI 7	TR	113976	511136	277072	521266	28702	57
4/2010	MI 7	WI 7	TR	113977	511136	277072	521374	28662	2
4/2010	MI 7	WI 7	TR	113981	511136	277072	521172	28846	2
4/2010	MI 7	WI 7	TR	113985	511136	277072	521172	28846	2
4/2010	MI 7	WI 7	TR	113987	511136	277072	521172	28846	2

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4/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	687
4/2010	MI 7	WI 7	TR	113988	511136	277072	521172	28846	2
4/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	30
4/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	30
4/2010	MI 7	WI 7	TR	113994	511136	277072	521784	28720	2
4/2010	MI 7	WI 7	TR	114000	511136	277072	521172	28846	23
4/2010	MI 7	WI 7	TR	114000	511136	277072	521174	28778	10
4/2010	MI 7	WI 7	TR	114000	511136	277072	521266	28702	1
4/2010	MI 7	WI 7	TR	114000	511136	277072	521314	28661	16
4/2010	MI 7	WI 7	TR	114004	511136	277072	521012	40226	30
4/2010	MI 7	WI 7	TR	114005	511136	277072	510041	11661	3
4/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	36
4/2010	MI 7	WI 7	TR	114005	511136	277072	521266	28702	6
4/2010	MI 7	WI 7	TR	114007	511136	277072	521012	40226	1
4/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	158
4/2010	MI 7	WI 7	TR	114007	511136	277072	521266	28702	29
4/2010	MI 7	WI 7	TR	114007	511136	277072	521676	100052	14
4/2010	MI 7	WI 7	TR	114007	511136	277072	521784	28720	5
4/2010	MI 7	WI 7	TR	114007	511136	277072	521814	36934	5
4/2010	MI 7	WI 7	TR	114013	511136	277072	521012	40226	1
4/2010	MI 7	WI 7	TR	114013	511136	277072	521266	28702	44
4/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	45
4/2010	MI 7	WI 7	TR	114015	511136	277072	521266	28702	6
4/2010	MI 7	WI 7	TR	114015	511136	277072	521350	28660	26
4/2010	MI 7	WI 7	TR	114489	511136	277072	521288	28670	30
4/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	23
4/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	87
4/2010	MI 7	WI 7	TR	114509	511136	277072	521324	28794	1
4/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	29
4/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	27
4/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	109
4/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	43
4/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	4

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4/2010	MI 7	WI 7	TR	114668	505038	153808	521258	265372	2
4/2010	MI 7	WI 7	TR	114668	505038	153808	521786	28798	10
4/2010	MI 7	WI 7	TR	114677	505108	243097	521288	28670	746
4/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	210
4/2010	MI 7	WI 7	TR	115066	505038	153808	505024	139256	73
4/2010	MI 7	WI 7	TR	115070	505038	153808	505023	139255	116
4/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	26
4/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	30
4/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	75
4/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	80
4/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	59
4/2010	MI 7	WI 7	TR	115931	511136	277072	521350	28660	4
4/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	39
4/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	182
4/2010	MI 7	WI 7	TR	116064	505108	243097	505025	139257	84
4/2010	MI 7	WI 7	TR	116064	511136	277072	505025	139257	22
4/2010	MI 7	WI 7	TR	116074	505108	243097	523035	387791	22
4/2010	MI 7	WI 7	TR	116074	511158	48644	523035	387791	12
4/2010	MI 7	WI 7	TR	116106	505108	243097	521164	28842	180
4/2010	MI 7	WI 7	TR	116108	505038	153808	521164	28842	87
4/2010	MI 7	WI 7	TR	116296	505038	153808	505024	139256	8
4/2010	MI 7	WI 7	TR	116297	505038	153808	505024	139256	11
4/2010	MI 7	WI 7	TR	116297	513022	338686	523034	384136	9
4/2010	MI 7	WI 7	TR	116561	511136	277072	521814	36934	92
4/2010	MI 7	WI 7	TR	116565	511136	277072	521204	28672	20
4/2010	MI 7	WI 7	TR	116565	511136	277072	521262	36868	70
4/2010	MI 7	WI 7	TR	116566	510005	246067	521250	28841	79
4/2010	MI 7	WI 7	TR	116566	510005	246067	521318	28829	103
4/2010	MI 7	WI 7	TR	116567	511136	277072	521012	40226	260
4/2010	MI 7	WI 7	TR	116567	511136	277072	521246	28844	287
4/2010	MI 7	WI 7	TR	116567	511136	277072	521336	28738	6
4/2010	MI 7	WI 7	TR	116568	505038	153808	521316	28831	9
4/2010	MI 7	WI 7	TR	116568	511136	277072	521322	28868	9

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4/2010	MI 7	WI 7	TR	116569	505038	153808	521172	28846	2
4/2010	MI 7	WI 7	TR	116569	505038	153808	521250	28841	5
4/2010	MI 7	WI 7	TR	116569	505038	153808	521266	28702	2
4/2010	MI 7	WI 7	TR	116569	505038	153808	521316	28831	4
4/2010	MI 7	WI 7	TR	116570	510005	246067	521168	28834	32
4/2010	MI 7	WI 7	TR	116570	510005	246067	521198	28782	2
4/2010	MI 7	WI 7	TR	116570	510005	246067	521210	28828	16
4/2010	MI 7	WI 7	TR	116570	510005	246067	521238	28836	90
4/2010	MI 7	WI 7	TR	116570	510005	246067	521298	28736	119
4/2010	MI 7	WI 7	TR	116570	510005	246067	521784	28720	32
4/2010	MI 7	WI 7	TR	116570	510005	246067	523034	384136	171
4/2010	MI 7	WI 7	TR	116571	505038	153808	521164	28842	62
4/2010	MI 7	WI 7	TR	116571	505038	153808	521174	28778	11
4/2010	MI 7	WI 7	TR	116571	505038	153808	521316	28831	8
4/2010	MI 7	WI 7	TR	116571	510005	246067	521322	28868	1
4/2010	MI 7	WI 7	TR	116571	511136	277072	521164	28842	481
4/2010	MI 7	WI 7	TR	116571	511136	277072	521172	28846	95
4/2010	MI 7	WI 7	TR	116571	511136	277072	521174	28778	414
4/2010	MI 7	WI 7	TR	116571	511136	277072	521246	28844	133
4/2010	MI 7	WI 7	TR	116571	511136	277072	521250	28841	1
4/2010	MI 7	WI 7	TR	116571	511136	277072	521262	36868	26
4/2010	MI 7	WI 7	TR	116571	511136	277072	521316	28831	87
4/2010	MI 7	WI 7	TR	116571	511136	277072	521322	28868	517
4/2010	MI 7	WI 7	TR	116571	511136	277072	521676	100052	43
4/2010	MI 7	WI 7	TR	116573	505038	153808	521316	28831	34
4/2010	MI 7	WI 7	TR	116573	510005	246067	521164	28842	16
4/2010	MI 7	WI 7	TR	116573	510005	246067	521316	28831	11
4/2010	MI 7	WI 7	TR	116573	511136	277072	521316	28831	6
4/2010	MI 7	WI 7	TR	116573	511136	277072	521322	28868	7
4/2010	MI 7	WI 7	TR	116574	511136	277072	521344	28734	90
4/2010	MI 7	WI 7	TR	116575	511136	277072	523034	384136	90
4/2010	MI 7	WI 7	TR	116576	505038	153808	521178	28883	53
4/2010	MI 7	WI 7	TR	116576	505038	153808	521246	28844	4

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4/2010	MI 7	WI 7	TR	116576	505038	153808	521266	28702	10
4/2010	MI 7	WI 7	TR	116576	505038	153808	521316	28831	72
4/2010	MI 7	WI 7	TR	116576	510005	246067	521164	28842	43
4/2010	MI 7	WI 7	TR	116576	510005	246067	521174	28778	7
4/2010	MI 7	WI 7	TR	116576	510005	246067	521316	28831	25
4/2010	MI 7	WI 7	TR	116576	511136	277072	521316	28831	32
4/2010	MI 7	WI 7	TR	116579	510005	246067	521250	28841	90
4/2010	MI 7	WI 7	TR	116580	510005	246067	521164	28842	296
4/2010	MI 7	WI 7	TR	116580	510005	246067	521316	28831	26
4/2010	MI 7	WI 7	TR	116580	510005	246067	521322	28868	2
4/2010	MI 7	WI 7	TR	116582	511136	277072	521288	28670	90
4/2010	MI 7	WI 7	TR	116584	511136	277072	521188	28862	1
4/2010	MI 7	WI 7	TR	116584	511136	277072	521322	28868	59
4/2010	MI 7	WI 7	TR	116586	511136	277072	521370	28788	30
4/2010	MI 7	WI 7	TR	116587	511136	277072	521356	28774	60
4/2010	MI 7	WI 7	TR	116588	511136	277072	521814	36934	90
4/2010	MI 7	WI 7	TR	116609	505038	153808	521172	28846	14
4/2010	MI 7	WI 7	TR	116609	505038	153808	521250	28841	4
4/2010	MI 7	WI 7	TR	116609	505038	153808	521316	28831	1
4/2010	MI 7	WI 7	TR	116609	510005	246067	521316	28831	4
4/2010	MI 7	WI 7	TR	116609	511136	277072	521322	28868	5
4/2010	MI 7	WI 7	TR	116610	511136	277072	521246	28844	425
4/2010	MI 7	WI 7	TR	116610	511136	277072	521266	28702	176
4/2010	MI 7	WI 7	TR	116610	511136	277072	521324	28794	24
4/2010	MI 7	WI 7	TR	116611	510005	246067	521266	28702	114
4/2010	MI 7	WI 7	TR	116611	510005	246067	521322	28868	5
4/2010	MI 7	WI 7	TR	116612	510005	246067	521164	28842	31
4/2010	MI 7	WI 7	TR	116612	510005	246067	521246	28844	126
4/2010	MI 7	WI 7	TR	116612	510005	246067	521250	28841	7
4/2010	MI 7	WI 7	TR	116612	510005	246067	521370	28788	180
4/2010	MI 7	WI 7	TR	116613	510005	246067	521322	28868	2
4/2010	MI 7	WI 7	TR	116613	510005	246067	521676	100052	292
4/2010	MI 7	WI 7	TR	116614	511136	277072	521172	28846	11

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4/2010	MI 7	WI 7	TR	116614	511136	277072	521196	28771	3
4/2010	MI 7	WI 7	TR	116614	511136	277072	521370	28788	163
4/2010	MI 7	WI 7	TR	116615	511136	277072	521246	28844	381
4/2010	MI 7	WI 7	TR	116615	511136	277072	521374	28662	9
4/2010	MI 7	WI 7	TR	116616	511136	277072	521250	28841	261
4/2010	MI 7	WI 7	TR	116616	511136	277072	521316	28831	9
4/2010	MI 7	WI 7	TR	116617	510005	246067	523047	444972	90
4/2010	MI 7	WI 7	TR	116618	511136	277072	521250	28841	90
4/2010	MI 7	WI 7	TR	116619	511136	277072	521250	28841	90
4/2010	MI 7	WI 7	TR	116620	511136	277072	521250	28841	90
4/2010	MI 7	WI 7	TR	116622	510005	246067	521794	28870	30
4/2010	MI 7	WI 7	TR	116623	511136	277072	521190	28825	60
4/2010	MI 7	WI 7	TR	116624	510005	246067	521374	28662	176
4/2010	MI 7	WI 7	TR	116626	511136	277072	521316	28831	240
4/2010	MI 7	WI 7	TR	116703	505108	243097	523034	384136	64
4/2010	MI 7	WI 7	TR	116703	510005	246067	510041	11661	12
4/2010	MI 7	WI 7	TR	116703	510005	246067	523034	384136	24
4/2010	MI 7	WI 7	TR	116704	505108	243097	523034	384136	16
4/2010	MI 7	WI 7	TR	116704	510005	246067	510041	11661	2
4/2010	MI 7	WI 7	TR	116704	510005	246067	523034	384136	4
4/2010	MI 7	WI 7	TR	116705	505108	243097	521330	28761	105
4/2010	MI 7	WI 7	TR	116736	505108	243097	523034	384136	30
4/2010	MI 7	WI 7	TR	116737	505108	243097	523034	384136	34
4/2010	MI 7	WI 7	TR	116737	505108	243097	523035	387791	7
4/2010	MI 7	WI 7	TR	116741	505108	243097	521172	28846	59
4/2010	MI 7	WI 7	TR	116741	505108	243097	521180	28875	80
4/2010	MI 7	WI 7	TR	116741	505108	243097	521182	28854	39
4/2010	MI 7	WI 7	TR	116741	505108	243097	521214	40197	29
4/2010	MI 7	WI 7	TR	116741	505108	243097	521218	28865	41
4/2010	MI 7	WI 7	TR	116741	505108	243097	521220	28766	82
4/2010	MI 7	WI 7	TR	116741	505108	243097	521230	28819	23
4/2010	MI 7	WI 7	TR	116741	505108	243097	521240	28759	49
4/2010	MI 7	WI 7	TR	116741	505108	243097	521246	28844	62

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4/2010	MI 7	WI 7	TR	116741	505108	243097	521250	28841	434
4/2010	MI 7	WI 7	TR	116741	505108	243097	521266	28702	34
4/2010	MI 7	WI 7	TR	116741	505108	243097	521336	28738	16
4/2010	MI 7	WI 7	TR	116741	505108	243097	521392	28730	56
4/2010	MI 7	WI 7	TR	116741	505108	243097	523047	444972	292
4/2010	MI 7	WI 7	TR	116741	511136	277072	521172	28846	134
4/2010	MI 7	WI 7	TR	116741	511136	277072	521180	28875	7
4/2010	MI 7	WI 7	TR	116741	511136	277072	521182	28854	19
4/2010	MI 7	WI 7	TR	116741	511136	277072	521214	40197	3
4/2010	MI 7	WI 7	TR	116741	511136	277072	521218	28865	2
4/2010	MI 7	WI 7	TR	116741	511136	277072	521220	28766	29
4/2010	MI 7	WI 7	TR	116741	511136	277072	521240	28759	18
4/2010	MI 7	WI 7	TR	116741	511136	277072	521246	28844	15
4/2010	MI 7	WI 7	TR	116741	511136	277072	521250	28841	187
4/2010	MI 7	WI 7	TR	116741	511136	277072	521266	28702	1
4/2010	MI 7	WI 7	TR	116741	511136	277072	521336	28738	4
4/2010	MI 7	WI 7	TR	116741	511136	277072	521392	28730	19
4/2010	MI 7	WI 7	TR	116741	511136	277072	523047	444972	83
4/2010	MI 7	WI 7	TR	116759	505038	153808	521250	28841	72
4/2010	MI 7	WI 7	TR	116759	505108	243097	521250	28841	6
4/2010	MI 7	WI 7	TR	116759	505108	243097	523047	444972	308
4/2010	MI 7	WI 7	TR	116759	511136	277072	523047	444972	13
4/2010	MI 7	WI 7	TR	116802	511136	277072	521164	28842	150
4/2010	MI 7	WI 7	TR	116804	505108	243097	523035	387791	30
4/2010	MI 7	WI 7	TR	116805	505108	243097	523035	387791	16
4/2010	MI 7	WI 7	TR	116817	505108	243097	521266	28702	31
4/2010	MI 7	WI 7	TR	116817	510005	246067	521266	28702	120
4/2010	MI 7	WI 7	TR	116817	511136	277072	521266	28702	31
4/2010	MI 7	WI 7	TR	116819	505038	153808	521164	28842	19
4/2010	MI 7	WI 7	TR	116833	505108	243097	523034	384136	61
4/2010	MI 7	WI 7	TR	116835	505108	243097	521266	28702	124
4/2010	MI 7	WI 7	TR	116835	505108	243097	521314	28661	217
4/2010	MI 7	WI 7	TR	116835	505108	243097	523035	387791	31

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4/2010	MI 7	WI 7	TR	116839	505108	243097	523035	387791	41
4/2010	MI 7	WI 7	TS	106539	505038	153808	521172	28846	3
4/2010	MI 7	WI 7	TS	106539	505038	153808	521250	28841	12
4/2010	MI 7	WI 7	TS	106539	505038	153808	521784	28720	161
4/2010	MI 7	WI 7	TS	106539	505038	153808	523034	384136	19
4/2010	MI 7	WI 7	TS	108864	505038	153808	521392	28730	12
4/2010	MI 7	WI 7	TS	108872	505038	153808	521396	150407	1
	<b>Segment</b>								<b>46,020</b>
4/2010	ML 0	ML 0	TR	27100	501120	206051	505058	216158	2,275
	<b>Segment</b>								<b>2,275</b>
4/2010	MW 5	MW 6	TR	107111	510016	5751	521420	4602	36
4/2010	MW 5	MW 6	TR	114767	513067	696539	521608	171759	210
	<b>Segment</b>								<b>246</b>
4/2010	MW 6	MI 7	TR	50	521420	4602	505038	153808	265
4/2010	MW 6	MI 7	TR	750	505014	139246	505038	153808	69
4/2010	MW 6	MI 7	TR	1800	505013	139241	505038	153808	485
4/2010	MW 6	MI 7	TR	108985	505005	139233	505038	153808	13
4/2010	MW 6	MI 7	TR	116421	521482	4741	505038	153808	222
	<b>Segment</b>								<b>1,054</b>
4/2010	SE 1	ME 2	TR	112842	511164	186900	521044	261572	106
	<b>Segment</b>								<b>106</b>
4/2010	SE 1	SE 2	TR	106391	511164	186900	521632	42593	31
4/2010	SE 1	SE 2	TR	112191	510003	135819	523063	742883	12
4/2010	SE 1	SE 2	TR	113017	512438	40674	505240	217760	28
4/2010	SE 1	SE 2	TR	113490	513078	766184	523017	322045	278
4/2010	SE 1	SE 2	TR	116432	513078	766184	523017	322045	20
	<b>Segment</b>								<b>369</b>
4/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	60
4/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	940
4/2010	SE 2	ME 2	TR	107782	505002	103565	521660	153751	2,758

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4/2010	SE 2	ME 2	TR	107782	505264	68285	521660	153751	1
4/2010	SE 2	ME 2	TR	113726	505002	103565	523009	312115	298
4/2010	SE 2	ME 2	TR	115455	505002	103565	523009	312115	177
4/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	429
4/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	802
4/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	101
<b>Segment</b>									<b>5,566</b>
4/2010	SE 2	ME 3	TR	106116	505002	103565	505007	139235	1,800
4/2010	SE 2	ME 3	TR	106966	505002	103565	520005	15672	325
4/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	956
4/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	3,388
4/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	647
4/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	790
4/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	5,710
4/2010	SE 2	ME 3	TR	110899	505002	103565	520015	108796	563
4/2010	SE 2	ME 3	TR	110899	505002	103565	520018	22986	4,230
4/2010	SE 2	ME 3	TR	110899	505002	103565	520023	28447	378
4/2010	SE 2	ME 3	TR	110899	505002	103565	520024	21906	81
4/2010	SE 2	ME 3	TR	110899	505002	103565	520026	38843	1
4/2010	SE 2	ME 3	TR	110899	505002	103565	520027	295956	1,214
4/2010	SE 2	ME 3	TR	110899	505002	103565	521010	40186	103
4/2010	SE 2	ME 3	TR	110899	505002	103565	521534	138745	68
4/2010	SE 2	ME 3	TR	110899	505002	103565	521552	16265	2,550
4/2010	SE 2	ME 3	TR	110899	505002	103565	521620	16118	1,494
4/2010	SE 2	ME 3	TR	110899	505002	103565	521626	40184	2,458
4/2010	SE 2	ME 3	TR	111411	505002	103565	521626	40184	776
4/2010	SE 2	ME 3	TR	113357	505002	103565	521620	16118	3,252
4/2010	SE 2	ME 3	TR	113528	505002	103565	520005	15672	37
4/2010	SE 2	ME 3	TR	113528	505002	103565	520024	21906	1,344
4/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	4,172
4/2010	SE 2	ME 3	TR	114586	505002	103565	520024	21906	445
4/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	5,155
4/2010	SE 2	ME 3	TR	114588	505002	103565	505238	174721	55

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4/2010	SE 2	ME 3	TR	116043	505002	103565	520023	28447	2,050
4/2010	SE 2	ME 3	TR	116043	505002	103565	520024	21906	420
4/2010	SE 2	ME 3	TR	116043	505002	103565	520026	38843	121
4/2010	SE 2	ME 3	TR	116043	505002	103565	520027	295956	60
4/2010	SE 2	ME 3	TR	116043	505002	103565	521626	40184	9
4/2010	SE 2	ME 3	TR	116277	505002	103565	520015	108796	77
4/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	2,419
4/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	249
4/2010	SE 2	ME 3	TR	116577	505002	103565	521638	153767	533
4/2010	SE 2	ME 3	TR	116629	505002	103565	521534	138745	1,820
4/2010	SE 2	ME 3	TR	116689	505002	103565	521620	16118	927
4/2010	SE 2	ME 3	TR	116699	505002	103565	520023	28447	141
4/2010	SE 2	ME 3	TR	116722	505002	103565	521552	16265	840
4/2010	SE 2	ME 3	TR	116737	505002	103565	521620	16118	620
4/2010	SE 2	ME 3	TR	116738	505002	103565	521534	138745	20
4/2010	SE 2	ME 3	TR	116743	505002	103565	520015	108796	11
4/2010	SE 2	ME 3	TR	116743	505002	103565	520027	295956	1,101
4/2010	SE 2	ME 3	TR	116743	505002	103565	521092	4475	73
4/2010	SE 2	ME 3	TR	116743	505002	103565	521528	4351	257
4/2010	SE 2	ME 3	TR	116743	505002	103565	521534	138745	777
4/2010	SE 2	ME 3	TR	116743	505002	103565	521572	40455	2,569
4/2010	SE 2	ME 3	TR	116743	505002	103565	521626	40184	809
4/2010	SE 2	ME 3	TR	116743	505002	103565	521986	277052	28
4/2010	SE 2	ME 3	TR	116750	505002	103565	521620	16118	2
4/2010	SE 2	ME 3	TR	116752	505002	103565	521010	40186	4
4/2010	SE 2	ME 3	TR	116752	505002	103565	521534	138745	3
4/2010	SE 2	ME 3	TR	116752	505002	103565	521552	16265	826
4/2010	SE 2	ME 3	TR	116752	505002	103565	521620	16118	7
4/2010	SE 2	ME 3	TR	116809	505002	103565	520027	295956	48
4/2010	SE 2	ME 3	TS	109145	505002	103565	521560	4481	18
4/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	205
4/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	557

**Segment**
**59,593**

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Reporting Year: *January - December 2010*  
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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	SE 2	MI 7	TR	80287	505002	103565	521008	11616	501
4/2010	SE 2	MI 7	TR	80816	505002	103565	521116	42078	32
4/2010	SE 2	MI 7	TR	106118	505002	103565	505028	139366	720
4/2010	SE 2	MI 7	TR	106174	505002	103565	521116	42078	249
4/2010	SE 2	MI 7	TR	106194	505002	103565	521116	42078	744
4/2010	SE 2	MI 7	TR	106310	505002	103565	505038	153808	530
4/2010	SE 2	MI 7	TR	106966	505002	103565	505108	243097	449
4/2010	SE 2	MI 7	TR	106966	505002	103565	521634	11566	67
4/2010	SE 2	MI 7	TR	107297	505002	103565	521116	42078	388
4/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	390
4/2010	SE 2	MI 7	TR	109608	505002	103565	521106	11747	25,020
4/2010	SE 2	MI 7	TR	110024	505002	103565	505038	153808	11,852
4/2010	SE 2	MI 7	TR	110024	505002	103565	521118	11578	3,178
4/2010	SE 2	MI 7	TR	110899	505002	103565	521098	108641	134
4/2010	SE 2	MI 7	TR	110899	505002	103565	521116	42078	2,990
4/2010	SE 2	MI 7	TR	110899	505002	103565	521622	110850	1,330
4/2010	SE 2	MI 7	TR	111012	505002	103565	521102	11674	25,016
4/2010	SE 2	MI 7	TR	111285	505002	103565	505038	153808	1,065
4/2010	SE 2	MI 7	TR	111308	505002	103565	505006	139234	510
4/2010	SE 2	MI 7	TR	111313	505002	103565	505038	153808	5,670
4/2010	SE 2	MI 7	TR	111411	505002	103565	505038	153808	10,718
4/2010	SE 2	MI 7	TR	111411	505002	103565	521116	42078	300
4/2010	SE 2	MI 7	TR	112425	505002	103565	521116	42078	541
4/2010	SE 2	MI 7	TR	112425	505002	103565	521634	11566	1
4/2010	SE 2	MI 7	TR	112506	505002	103565	521116	42078	13,978
4/2010	SE 2	MI 7	TR	112560	505002	103565	521008	11616	5,729
4/2010	SE 2	MI 7	TR	112586	505002	103565	505038	153808	1,838
4/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	9,660
4/2010	SE 2	MI 7	TR	113082	505002	103565	505038	153808	6,270
4/2010	SE 2	MI 7	TR	113176	505002	103565	521008	11616	1,272
4/2010	SE 2	MI 7	TR	113176	505002	103565	521116	42078	2,185
4/2010	SE 2	MI 7	TR	113176	505002	103565	521634	11566	689
4/2010	SE 2	MI 7	TR	113176	505002	103565	521962	139401	277

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Reporting Year: *January - December 2010*  
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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	SE 2	MI 7	TR	113194	505002	103565	505038	153808	1,351
4/2010	SE 2	MI 7	TR	113194	505002	103565	521116	42078	1,478
4/2010	SE 2	MI 7	TR	113357	505002	103565	505038	153808	1,101
4/2010	SE 2	MI 7	TR	113357	505002	103565	521098	108641	74
4/2010	SE 2	MI 7	TR	113450	505002	103565	505038	153808	9,597
4/2010	SE 2	MI 7	TR	113450	505002	103565	521116	42078	938
4/2010	SE 2	MI 7	TR	114021	505002	103565	521116	42078	20,002
4/2010	SE 2	MI 7	TR	114301	505002	103565	521116	42078	1,670
4/2010	SE 2	MI 7	TR	114746	505002	103565	505038	153808	855
4/2010	SE 2	MI 7	TR	115717	505002	103565	505495	766313	12
4/2010	SE 2	MI 7	TR	115824	505002	103565	505038	153808	15,090
4/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	4,770
4/2010	SE 2	MI 7	TR	115942	505002	103565	521106	11747	852
4/2010	SE 2	MI 7	TR	115942	505002	103565	521116	42078	19,179
4/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	9,513
4/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	2,555
4/2010	SE 2	MI 7	TR	116043	505002	103565	521116	42078	3,203
4/2010	SE 2	MI 7	TR	116277	505002	103565	521014	153852	4,179
4/2010	SE 2	MI 7	TR	116277	505002	103565	521932	138744	45
4/2010	SE 2	MI 7	TR	116428	505002	103565	521588	40481	661
4/2010	SE 2	MI 7	TR	116689	505002	103565	521098	108641	1,298
4/2010	SE 2	MI 7	TR	116689	505002	103565	521116	42078	1,345
4/2010	SE 2	MI 7	TR	116689	505002	103565	521678	140834	7,036
4/2010	SE 2	MI 7	TR	116691	505002	103565	521008	11616	1,515
4/2010	SE 2	MI 7	TR	116691	505002	103565	521116	42078	21,846
4/2010	SE 2	MI 7	TR	116693	505002	103565	505038	153808	20
4/2010	SE 2	MI 7	TR	116693	505002	103565	521008	11616	4,908
4/2010	SE 2	MI 7	TR	116693	505002	103565	521116	42078	1,592
4/2010	SE 2	MI 7	TR	116694	505002	103565	521008	11616	3,577
4/2010	SE 2	MI 7	TR	116695	505002	103565	521008	11616	7,003
4/2010	SE 2	MI 7	TR	116697	505002	103565	521008	11616	5,077
4/2010	SE 2	MI 7	TR	116697	505002	103565	521116	42078	11,450
4/2010	SE 2	MI 7	TR	116697	505002	103565	521634	11566	2,516

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	SE 2	MI 7	TR	116697	505002	103565	521962	139401	267
4/2010	SE 2	MI 7	TR	116699	505002	103565	521008	11616	1,037
4/2010	SE 2	MI 7	TR	116699	505002	103565	521116	42078	18,047
4/2010	SE 2	MI 7	TR	116699	505002	103565	521634	11566	4,139
4/2010	SE 2	MI 7	TR	116706	505002	103565	505038	153808	271
4/2010	SE 2	MI 7	TR	116707	505002	103565	505020	139252	2,970
4/2010	SE 2	MI 7	TR	116712	505002	103565	505020	139252	2,160
4/2010	SE 2	MI 7	TR	116718	505002	103565	505020	139252	1,830
4/2010	SE 2	MI 7	TR	116722	505002	103565	521098	108641	1,170
4/2010	SE 2	MI 7	TR	116730	505002	103565	505020	139252	480
4/2010	SE 2	MI 7	TR	116736	505002	103565	505038	153808	4,837
4/2010	SE 2	MI 7	TR	116737	505002	103565	505415	384818	600
4/2010	SE 2	MI 7	TR	116737	505002	103565	521008	11616	17
4/2010	SE 2	MI 7	TR	116737	505002	103565	521116	42078	2,821
4/2010	SE 2	MI 7	TR	116737	505002	103565	521678	140834	184
4/2010	SE 2	MI 7	TR	116738	505002	103565	521008	11616	25,321
4/2010	SE 2	MI 7	TR	116738	505002	103565	521116	42078	222
4/2010	SE 2	MI 7	TR	116738	505002	103565	521942	198847	5,735
4/2010	SE 2	MI 7	TR	116743	505002	103565	505038	153808	13,244
4/2010	SE 2	MI 7	TR	116743	505002	103565	521008	11616	785
4/2010	SE 2	MI 7	TR	116743	505002	103565	521116	42078	477
4/2010	SE 2	MI 7	TR	116743	505002	103565	521118	11578	30
4/2010	SE 2	MI 7	TR	116743	505002	103565	521116	42078	1,797
4/2010	SE 2	MI 7	TR	116750	505002	103565	521634	11566	30
4/2010	SE 2	MI 7	TR	116751	505002	103565	505038	153808	1,018
4/2010	SE 2	MI 7	TR	116753	505002	103565	521098	108641	2,490
4/2010	SE 2	MI 7	TR	116756	505002	103565	521116	42078	8,350
4/2010	SE 2	MI 7	TR	116760	505002	103565	521116	42078	1,122
4/2010	SE 2	MI 7	TR	116762	505002	103565	521116	42078	17,560
4/2010	SE 2	MI 7	TR	116762	505002	103565	521634	11566	2,196
4/2010	SE 2	MI 7	TR	116764	505002	103565	521116	42078	1,903
4/2010	SE 2	MI 7	TR	116764	505002	103565	521634	11566	67
4/2010	SE 2	MI 7	TR	116766	505002	103565	505017	139249	12,873

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4/2010	SE 2	MI 7	TR	116766	505002	103565	505038	153808	5,088
4/2010	SE 2	MI 7	TR	116766	505002	103565	521014	153852	1,449
4/2010	SE 2	MI 7	TR	116766	505002	103565	521116	42078	2,764
4/2010	SE 2	MI 7	TR	116766	505002	103565	521634	11566	100
4/2010	SE 2	MI 7	TR	116769	505002	103565	521116	42078	20,038
4/2010	SE 2	MI 7	TR	116771	505002	103565	521116	42078	10,017
4/2010	SE 2	MI 7	TR	116773	505002	103565	521116	42078	10,015
4/2010	SE 2	MI 7	TR	116776	505002	103565	521098	108641	2,528
4/2010	SE 2	MI 7	TR	116778	505002	103565	521014	153852	10,019
4/2010	SE 2	MI 7	TR	116780	505002	103565	521116	42078	9,786
4/2010	SE 2	MI 7	TR	116783	505002	103565	521116	42078	8,537
4/2010	SE 2	MI 7	TR	116807	505002	103565	521138	11680	261
									<b>517,253</b>
	<b>Segment</b>								
4/2010	SE 2	SE 1	TR	80139	505002	103565	521036	186899	8
4/2010	SE 2	SE 1	TR	80287	505002	103565	505042	158587	3
4/2010	SE 2	SE 1	TR	80287	505002	103565	505358	345116	8
4/2010	SE 2	SE 1	TR	80686	505002	103565	505358	345116	1
4/2010	SE 2	SE 1	TR	106772	505002	103565	523064	766185	5
4/2010	SE 2	SE 1	TR	106966	505002	103565	523064	766185	36
4/2010	SE 2	SE 1	TR	107782	505002	103565	521036	186899	45
4/2010	SE 2	SE 1	TR	111285	505002	103565	523064	766185	29
4/2010	SE 2	SE 1	TR	112189	505002	103565	523064	766185	6
4/2010	SE 2	SE 1	TR	112191	505002	103565	505358	345116	22
4/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	285
4/2010	SE 2	SE 1	TR	112191	505002	103565	523064	766185	45
4/2010	SE 2	SE 1	TR	112296	505002	103565	523064	766185	70
4/2010	SE 2	SE 1	TR	112506	505002	103565	521036	186899	446
4/2010	SE 2	SE 1	TR	112506	505002	103565	523064	766185	48
4/2010	SE 2	SE 1	TR	113399	505002	103565	521036	186899	1
4/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	309
4/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	87
4/2010	SE 2	SE 1	TR	114872	505002	103565	521036	186899	44
4/2010	SE 2	SE 1	TR	114946	505002	103565	523064	766185	35

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4/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	606
4/2010	SE 2	SE 1	TR	115602	505002	103565	523064	766185	493
4/2010	SE 2	SE 1	TR	115602	505396	360185	505358	345116	9
4/2010	SE 2	SE 1	TR	115622	505002	103565	523064	766185	62
4/2010	SE 2	SE 1	TR	115726	505002	103565	523064	766185	901
4/2010	SE 2	SE 1	TR	115727	505002	103565	523064	766185	96
4/2010	SE 2	SE 1	TR	116315	505002	103565	521036	186899	3
4/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	248
4/2010	SE 2	SE 1	TR	116490	505002	103565	523064	766185	60
4/2010	SE 2	SE 1	TR	116508	505002	103565	521036	186899	702
4/2010	SE 2	SE 1	TR	116508	505002	103565	523064	766185	54
4/2010	SE 2	SE 1	TR	116547	505002	103565	523064	766185	132
	<b>Segment</b>								<b>4,899</b>
4/2010	SE 2	SE 2	TR	80287	505002	103565	520004	10369	46
4/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	134
4/2010	SE 2	SE 2	TR	80287	505002	103565	522110	10410	46
4/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	41
4/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	270
4/2010	SE 2	SE 2	TR	105508	505002	103565	523063	742883	156
4/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	3,850
4/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	2,239
4/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	540
4/2010	SE 2	SE 2	TR	106966	505002	103565	523063	742883	31
4/2010	SE 2	SE 2	TR	107782	505002	103565	523063	742883	40
4/2010	SE 2	SE 2	TR	108671	505002	103565	521632	42593	14
4/2010	SE 2	SE 2	TR	109607	505002	103565	520034	140153	60
4/2010	SE 2	SE 2	TR	110399	505002	103565	521662	233620	67
4/2010	SE 2	SE 2	TR	111285	505002	103565	520004	10369	2
4/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	117
4/2010	SE 2	SE 2	TR	112145	505002	103565	520033	140154	181
4/2010	SE 2	SE 2	TR	112145	505002	103565	520034	140153	30
4/2010	SE 2	SE 2	TR	112145	505396	360185	520033	140154	30
4/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	30

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4/2010	SE 2	SE 2	TR	112189	505002	103565	523018	322625	5
4/2010	SE 2	SE 2	TR	112189	505002	103565	523063	742883	542
4/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	493
4/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	2,310
4/2010	SE 2	SE 2	TR	112268	505002	103565	522130	38295	60
4/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	615
4/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	1,176
4/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	447
4/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	4,040
4/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	474
4/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	1,312
4/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	714
4/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	600
4/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	293
4/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	685
4/2010	SE 2	SE 2	TR	113399	505002	103565	520004	10369	2
4/2010	SE 2	SE 2	TR	113399	505002	103565	523018	322625	2
4/2010	SE 2	SE 2	TR	113399	505002	103565	523063	742883	12
4/2010	SE 2	SE 2	TR	113480	505002	103565	523017	322045	36
4/2010	SE 2	SE 2	TR	113490	505002	103565	522106	218538	66
4/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	898
4/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	231
4/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	204
4/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	810
4/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	552
4/2010	SE 2	SE 2	TR	114051	505002	103565	505240	217760	30
4/2010	SE 2	SE 2	TR	114222	505002	103565	523063	742883	103
4/2010	SE 2	SE 2	TR	114301	505002	103565	523063	742883	450
4/2010	SE 2	SE 2	TR	114386	505002	103565	520004	10369	567
4/2010	SE 2	SE 2	TR	114386	505002	103565	523018	322625	290
4/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	449
4/2010	SE 2	SE 2	TR	114872	505002	103565	523018	322625	880
4/2010	SE 2	SE 2	TR	114872	505002	103565	523063	742883	398

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4/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	330
4/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	24
4/2010	SE 2	SE 2	TR	115455	505002	103565	523018	322625	144
4/2010	SE 2	SE 2	TR	115455	505002	103565	523063	742883	78
4/2010	SE 2	SE 2	TR	115456	505002	103565	523063	742883	138
4/2010	SE 2	SE 2	TR	115457	505002	103565	520004	10369	16
4/2010	SE 2	SE 2	TR	115457	505002	103565	523063	742883	221
4/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	476
4/2010	SE 2	SE 2	TR	115534	505002	103565	520034	140153	30
4/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	450
4/2010	SE 2	SE 2	TR	115602	505002	103565	523050	467240	59
4/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	401
4/2010	SE 2	SE 2	TR	115726	505002	103565	523018	322625	11
4/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	181
4/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	164
4/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	902
4/2010	SE 2	SE 2	TR	115846	505002	103565	520004	10369	173
4/2010	SE 2	SE 2	TR	115846	505002	103565	522130	38295	1,754
4/2010	SE 2	SE 2	TR	116030	505002	103565	521662	233620	96
4/2010	SE 2	SE 2	TR	116277	505002	103565	520004	10369	360
4/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	296
4/2010	SE 2	SE 2	TR	116277	505002	103565	522114	10110	81
4/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	278
4/2010	SE 2	SE 2	TR	116490	505002	103565	520004	10369	54
4/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	98
4/2010	SE 2	SE 2	TR	116542	505002	103565	520004	10369	11
	<b>Segment</b>								<b>34,496</b>
4/2010	SE 2	SE 4	TR	115656	505002	103565	505422	388015	13
4/2010	SE 2	SE 4	TR	115656	505002	103565	505461	467812	1
	<b>Segment</b>								<b>14</b>
4/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	510
4/2010	SE 2	WI 7	TR	113042	505002	103565	505437	395744	3,335

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4/2010	SE 2	WI 7	TR	115270	505002	103565	505437	395744	
4/2010	SE 2	WI 7	TR	116043	505002	103565	521012	40226	3,332
4/2010	SE 2	WI 7	TR	116043	505002	103565	521172	28846	17
4/2010	SE 2	WI 7	TR	116043	505002	103565	521178	28883	20
4/2010	SE 2	WI 7	TR	116043	505002	103565	521186	42139	60
4/2010	SE 2	WI 7	TR	116043	505002	103565	521196	28771	46
4/2010	SE 2	WI 7	TR	116043	505002	103565	521240	28759	33
4/2010	SE 2	WI 7	TR	116043	505002	103565	521246	28844	23
4/2010	SE 2	WI 7	TR	116043	505002	103565	521266	28702	64
4/2010	SE 2	WI 7	TR	116043	505002	103565	521298	28736	61
4/2010	SE 2	WI 7	TR	116043	505002	103565	521314	28661	14
4/2010	SE 2	WI 7	TR	116043	505002	103565	521350	28660	60
4/2010	SE 2	WI 7	TR	116043	505002	103565	521374	28662	53
4/2010	SE 2	WI 7	TR	116043	505002	103565	521676	100052	15
4/2010	SE 2	WI 7	TR	116043	505002	103565	521784	28720	23
4/2010	SE 2	WI 7	TR	116043	505002	103565	521784	28720	25
4/2010	SE 2	WI 7	TR	116043	505002	103565	523034	384136	20
4/2010	SE 2	WI 7	TR	116736	505002	103565	523035	387791	20
	<b>Segment</b>								<b>110</b>
4/2010	SE 3	SE 1	TR	105776	510022	29636	505276	325427	<b>7,821</b>
4/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	30
4/2010	SE 3	SE 1	TR	106409	510022	29636	505276	325427	180
4/2010	SE 3	SE 1	TR	109160	510022	29636	505276	325427	135
4/2010	SE 3	SE 1	TR	112714	501122	263952	505276	325427	90
4/2010	SE 3	SE 1	TR	112714	510022	29636	505276	325427	30
4/2010	SE 3	SE 1	TR	115354	511126	186211	505276	325427	90
4/2010	SE 3	SE 1	TR	115504	510022	29636	505276	325427	40
4/2010	SE 3	SE 1	TR	115821	510022	29636	505276	325427	60
	<b>Segment</b>						505358	345116	78
4/2010	SE 3	SE 2	TR	106409	510022	29636	505240	217760	<b>733</b>
4/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	44
4/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	180
4/2010	SE 3	SE 2	TR	115495	510022	29636	505240	217760	271
							505240	217760	60

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									<b>555</b>
	<b>Segment</b>								
4/2010	SE 4	SE 1	TR	109958	512484	262432	505358	345116	83
4/2010	SE 4	SE 1	TR	112425	512484	262432	505358	345116	12
									<b>95</b>
	<b>Segment</b>								
4/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	810
4/2010	SE 4	SE 2	TR	80285	512544	184272	520033	140154	14
4/2010	SE 4	SE 2	TR	80285	513055	473055	520033	140154	8
4/2010	SE 4	SE 2	TR	80725	512122	31156	520033	140154	31
4/2010	SE 4	SE 2	TR	103874	512202	100016	520033	140154	10
4/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	215
4/2010	SE 4	SE 2	TR	105063	512184	105431	520033	140154	30
4/2010	SE 4	SE 2	TR	105771	505421	388014	520034	140153	18
4/2010	SE 4	SE 2	TR	105787	505421	388014	523011	314576	14
4/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	90
4/2010	SE 4	SE 2	TR	107291	510012	225035	520033	140154	90
4/2010	SE 4	SE 2	TR	107291	512484	262432	520033	140154	31
4/2010	SE 4	SE 2	TR	108257	505460	467811	523011	314576	18
4/2010	SE 4	SE 2	TR	108649	510012	225035	520033	140154	90
4/2010	SE 4	SE 2	TR	108649	513073	321545	520034	140153	150
4/2010	SE 4	SE 2	TR	109158	512544	184272	520033	140154	30
4/2010	SE 4	SE 2	TR	109238	512544	184272	520033	140154	10
4/2010	SE 4	SE 2	TR	109726	512484	262432	520004	10369	37
4/2010	SE 4	SE 2	TR	109726	512484	262432	523050	467240	23
4/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	180
4/2010	SE 4	SE 2	TR	110501	512484	262432	520033	140154	2
4/2010	SE 4	SE 2	TR	111570	505421	388014	520034	140153	17
4/2010	SE 4	SE 2	TR	112313	505460	467811	520033	140154	24
4/2010	SE 4	SE 2	TR	112313	512544	184272	520033	140154	1
4/2010	SE 4	SE 2	TR	112428	513026	362771	520033	140154	46
4/2010	SE 4	SE 2	TR	114051	513055	473055	520033	140154	36
4/2010	SE 4	SE 2	TR	114260	513055	473055	523011	314576	29
4/2010	SE 4	SE 2	TR	114366	510002	30707	520033	140154	52

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4/2010	SE 4	SE 2	TR	115354	512484	262432	520033	140154	90
4/2010	SE 4	SE 2	TR	115477	512484	262432	520033	140154	2
4/2010	SE 4	SE 2	TR	115489	512232	287617	520033	140154	30
4/2010	SE 4	SE 2	TR	115489	513026	362771	520033	140154	30
4/2010	SE 4	SE 2	TR	115489	513070	734750	520033	140154	60
4/2010	SE 4	SE 2	TR	115503	512112	150702	520033	140154	15
4/2010	SE 4	SE 2	TR	115503	512166	36984	520033	140154	7
4/2010	SE 4	SE 2	TR	115503	512176	29473	520033	140154	22
4/2010	SE 4	SE 2	TR	116025	513026	362771	520033	140154	29
<b>Segment</b>									<b>2,391</b>
4/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	346
<b>Segment</b>									<b>346</b>
4/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	1,470
4/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	2,160
4/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	2,330
4/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	526
4/2010	SW 4	ME 3	TR	110505	505003	103702	520024	21906	440
4/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	1,287
4/2010	SW 4	ME 3	TR	110505	505003	103702	521620	16118	42
4/2010	SW 4	ME 3	TR	110506	505003	103702	520015	108796	659
4/2010	SW 4	ME 3	TR	110506	505003	103702	520027	295956	290
4/2010	SW 4	ME 3	TR	110506	505003	103702	521620	16118	161
4/2010	SW 4	ME 3	TR	110507	505003	103702	520015	108796	1,057
4/2010	SW 4	ME 3	TR	110507	505003	103702	520018	22986	811
4/2010	SW 4	ME 3	TR	110507	505003	103702	520024	21906	1,649
4/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	1,965
4/2010	SW 4	ME 3	TR	110507	505003	103702	521620	16118	868
4/2010	SW 4	ME 3	TR	110885	505003	103702	520024	21906	150
4/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	1,142
4/2010	SW 4	ME 3	TR	110885	505003	103702	521010	40186	55
4/2010	SW 4	ME 3	TR	110885	505003	103702	521528	4351	1,023
4/2010	SW 4	ME 3	TR	110885	505003	103702	521530	4274	33

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4/2010	SW 4	ME 3	TR	110885	505003	103702	521534	138745	652
4/2010	SW 4	ME 3	TR	110885	505003	103702	521572	40455	27
4/2010	SW 4	ME 3	TR	110885	505003	103702	521576	40189	27
4/2010	SW 4	ME 3	TR	110902	505003	103702	520018	22986	392
4/2010	SW 4	ME 3	TR	110902	505003	103702	520024	21906	131
4/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	720
4/2010	SW 4	ME 3	TR	110979	505003	103702	520023	28447	724
4/2010	SW 4	ME 3	TR	110979	505003	103702	520024	21906	589
4/2010	SW 4	ME 3	TR	113056	505003	103702	520024	21906	9,780
4/2010	SW 4	ME 3	TR	113056	505003	103702	520026	38843	2,961
4/2010	SW 4	ME 3	TR	113056	505003	103702	521010	40186	42
4/2010	SW 4	ME 3	TR	113056	505003	103702	521534	138745	2,311
4/2010	SW 4	ME 3	TR	113116	505003	103702	520023	28447	326
4/2010	SW 4	ME 3	TR	113116	505003	103702	520024	21906	1,128
4/2010	SW 4	ME 3	TR	113116	505003	103702	520026	38843	206
4/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	6,712
4/2010	SW 4	ME 3	TR	114590	505003	103702	520024	21906	3,248
4/2010	SW 4	ME 3	TR	116288	505003	103702	520026	38843	8,400
4/2010	SW 4	ME 3	TR	116799	505003	103702	521010	40186	10
4/2010	SW 4	ME 3	TR	116799	505003	103702	521534	138745	139
4/2010	SW 4	ME 3	TR	116814	505003	103702	521010	40186	17
4/2010	SW 4	ME 3	TR	116814	505003	103702	521528	4351	2
4/2010	SW 4	ME 3	TR	116814	505003	103702	521534	138745	191
	<b>Segment</b>								<b>56,853</b>
4/2010	SW 4	MI 7	TR	18450	505003	103702	505038	153808	720
4/2010	SW 4	MI 7	TR	104404	505003	103702	505038	153808	12,973
4/2010	SW 4	MI 7	TR	104404	505003	103702	521116	42078	948
4/2010	SW 4	MI 7	TR	107893	505003	103702	505038	153808	402
4/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	14,670
4/2010	SW 4	MI 7	TR	109304	505003	103702	505038	153808	8,910
4/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	9,782
4/2010	SW 4	MI 7	TR	109422	505003	103702	521118	11578	3,930
4/2010	SW 4	MI 7	TR	109511	505003	103702	505038	153808	3,759

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4/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	45,171
4/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	16,805
4/2010	SW 4	MI 7	TR	110412	505003	103702	505038	153808	11,917
4/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	12,304
4/2010	SW 4	MI 7	TR	110412	505003	103702	521116	42078	4,732
4/2010	SW 4	MI 7	TR	110412	505003	103702	521634	11566	419
4/2010	SW 4	MI 7	TR	110505	505003	103702	505038	153808	156
4/2010	SW 4	MI 7	TR	110505	505003	103702	521080	138675	262
4/2010	SW 4	MI 7	TR	110505	505003	103702	521098	108641	243
4/2010	SW 4	MI 7	TR	110505	505003	103702	521622	110850	37
4/2010	SW 4	MI 7	TR	110505	505003	103702	521932	138744	58
4/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	3,780
4/2010	SW 4	MI 7	TR	110507	505003	103702	505038	153808	410
4/2010	SW 4	MI 7	TR	110507	505003	103702	521098	108641	3,520
4/2010	SW 4	MI 7	TR	110884	505003	103702	521116	42078	24,390
4/2010	SW 4	MI 7	TR	110885	505003	103702	505038	153808	33,112
4/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	519
4/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	6,777
4/2010	SW 4	MI 7	TR	110885	505003	103702	521116	42078	952
4/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	988
4/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	446
4/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	260
4/2010	SW 4	MI 7	TR	110885	505003	103702	521160	11590	2,050
4/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	106
4/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	630
4/2010	SW 4	MI 7	TR	110889	505003	103702	505038	153808	48
4/2010	SW 4	MI 7	TR	110889	505003	103702	521074	40470	1,531
4/2010	SW 4	MI 7	TR	110889	505003	103702	521098	108641	870
4/2010	SW 4	MI 7	TR	110889	505003	103702	521116	42078	8
4/2010	SW 4	MI 7	TR	110889	505003	103702	521138	11680	333
4/2010	SW 4	MI 7	TR	110889	505003	103702	521142	40477	480
4/2010	SW 4	MI 7	TR	110889	505003	103702	521670	40468	1,320
4/2010	SW 4	MI 7	TR	110889	505003	103702	523052	467243	120

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4/2010	SW 4	MI 7	TR	110899	505003	103702	505038	153808	
4/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	8,165
4/2010	SW 4	MI 7	TR	110899	505003	103702	521008	11616	6,559
4/2010	SW 4	MI 7	TR	110899	505003	103702	521116	42078	3,305
4/2010	SW 4	MI 7	TR	110899	505003	103702	521622	110850	293
4/2010	SW 4	MI 7	TR	110902	505003	103702	505038	153808	7
4/2010	SW 4	MI 7	TR	110902	505003	103702	505415	384818	12,141
4/2010	SW 4	MI 7	TR	110902	505003	103702	521008	11616	326
4/2010	SW 4	MI 7	TR	110902	505003	103702	521622	110850	2,945
4/2010	SW 4	MI 7	TR	110902	505003	103702	521678	140834	904
4/2010	SW 4	MI 7	TR	110902	505003	103702	521690	40892	653
4/2010	SW 4	MI 7	TR	110942	505003	103702	505006	139234	903
4/2010	SW 4	MI 7	TR	110943	505003	103702	505038	153808	1,228
4/2010	SW 4	MI 7	TR	110949	505003	103702	505028	139366	809
4/2010	SW 4	MI 7	TR	110956	505003	103702	505038	153808	1,290
4/2010	SW 4	MI 7	TR	110956	505003	103702	521008	11616	4,816
4/2010	SW 4	MI 7	TR	110956	505003	103702	521116	42078	12,875
4/2010	SW 4	MI 7	TR	110956	505003	103702	521122	11751	1,198
4/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	30
4/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	414
4/2010	SW 4	MI 7	TR	110979	505003	103702	505038	153808	230
4/2010	SW 4	MI 7	TR	110979	505003	103702	521008	11616	13,734
4/2010	SW 4	MI 7	TR	110979	505003	103702	521116	42078	11,691
4/2010	SW 4	MI 7	TR	112506	505003	103702	505038	153808	5,565
4/2010	SW 4	MI 7	TR	112506	505003	103702	521690	40892	11,790
4/2010	SW 4	MI 7	TR	112924	505003	103702	505038	153808	7,800
4/2010	SW 4	MI 7	TR	113056	505003	103702	505038	153808	610
4/2010	SW 4	MI 7	TR	113116	505003	103702	501136	104776	138
4/2010	SW 4	MI 7	TR	113116	505003	103702	505038	153808	1,326
4/2010	SW 4	MI 7	TR	113116	505003	103702	521016	4196	2,179
4/2010	SW 4	MI 7	TR	113116	505003	103702	521116	42078	86
4/2010	SW 4	MI 7	TR	113116	505003	103702	521144	11580	8,807
4/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	3
4/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	5,416

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	SW 4	MI 7	TR	113116	505003	103702	521932	138744	1
4/2010	SW 4	MI 7	TR	113189	505003	103702	505038	153808	756
4/2010	SW 4	MI 7	TR	113189	505003	103702	521008	11616	1,033
4/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	3,634
4/2010	SW 4	MI 7	TR	113189	505003	103702	521634	11566	866
4/2010	SW 4	MI 7	TR	113189	505003	103702	521962	139401	163
4/2010	SW 4	MI 7	TR	113193	505003	103702	505038	153808	771
4/2010	SW 4	MI 7	TR	113193	505003	103702	521116	42078	4,871
4/2010	SW 4	MI 7	TR	113372	505003	103702	505038	153808	3,257
4/2010	SW 4	MI 7	TR	113372	505003	103702	521008	11616	61
4/2010	SW 4	MI 7	TR	113372	505003	103702	521116	42078	4,092
4/2010	SW 4	MI 7	TR	114497	505003	103702	505038	153808	1,025
4/2010	SW 4	MI 7	TR	114497	505003	103702	510005	246067	10
4/2010	SW 4	MI 7	TR	114497	505003	103702	521008	11616	155
4/2010	SW 4	MI 7	TR	114497	505003	103702	521016	4196	25
4/2010	SW 4	MI 7	TR	114497	505003	103702	521074	40470	232
4/2010	SW 4	MI 7	TR	114497	505003	103702	521116	42078	3,468
4/2010	SW 4	MI 7	TR	114497	505003	103702	521138	11680	1,118
4/2010	SW 4	MI 7	TR	114497	505003	103702	521144	11580	12
4/2010	SW 4	MI 7	TR	114497	505003	103702	521146	11785	36
4/2010	SW 4	MI 7	TR	114497	505003	103702	521158	11581	53
4/2010	SW 4	MI 7	TR	114497	505003	103702	521160	11590	733
4/2010	SW 4	MI 7	TR	114497	505003	103702	521622	110850	3,995
4/2010	SW 4	MI 7	TR	114497	505003	103702	521634	11566	411
4/2010	SW 4	MI 7	TR	114497	505003	103702	521962	139401	195
4/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	476
4/2010	SW 4	MI 7	TR	114532	505003	103702	505108	243097	7,009
4/2010	SW 4	MI 7	TR	116001	505003	103702	505038	153808	3,504
4/2010	SW 4	MI 7	TR	116001	505003	103702	521008	11616	4,151
4/2010	SW 4	MI 7	TR	116001	505003	103702	521074	40470	2,566
4/2010	SW 4	MI 7	TR	116001	505003	103702	521116	42078	3,375
4/2010	SW 4	MI 7	TR	116001	505003	103702	521118	11578	2,158
4/2010	SW 4	MI 7	TR	116001	505003	103702	521122	11751	80

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4/2010	SW 4	MI 7	TR	116001	505003	103702	521124	11562	657
4/2010	SW 4	MI 7	TR	116001	505003	103702	521132	11563	58
4/2010	SW 4	MI 7	TR	116001	505003	103702	521138	11680	569
4/2010	SW 4	MI 7	TR	116001	505003	103702	521142	40477	914
4/2010	SW 4	MI 7	TR	116001	505003	103702	521144	11580	1,121
4/2010	SW 4	MI 7	TR	116001	505003	103702	521146	11785	688
4/2010	SW 4	MI 7	TR	116001	505003	103702	521154	11574	407
4/2010	SW 4	MI 7	TR	116001	505003	103702	521156	11572	7
4/2010	SW 4	MI 7	TR	116001	505003	103702	521158	11581	835
4/2010	SW 4	MI 7	TR	116001	505003	103702	521160	11590	979
4/2010	SW 4	MI 7	TR	116001	505003	103702	521162	11748	1,983
4/2010	SW 4	MI 7	TR	116001	505003	103702	521634	11566	1,578
4/2010	SW 4	MI 7	TR	116001	505003	103702	521670	40468	1,749
4/2010	SW 4	MI 7	TR	116001	505003	103702	521962	139401	818
4/2010	SW 4	MI 7	TR	116001	505003	103702	523052	467243	766
4/2010	SW 4	MI 7	TR	116286	505003	103702	505038	153808	13,650
4/2010	SW 4	MI 7	TR	116701	505003	103702	505108	243097	24
4/2010	SW 4	MI 7	TR	116701	505003	103702	521116	42078	336
4/2010	SW 4	MI 7	TR	116742	505003	103702	505038	153808	6,309
4/2010	SW 4	MI 7	TR	116742	505003	103702	521008	11616	981
4/2010	SW 4	MI 7	TR	116749	505003	103702	523025	338685	9,780
4/2010	SW 4	MI 7	TR	116782	505003	103702	505017	139249	19,957
4/2010	SW 4	MI 7	TR	116782	505003	103702	521014	153852	291
4/2010	SW 4	MI 7	TR	116782	505003	103702	521634	11566	652
4/2010	SW 4	MI 7	TR	116800	505003	103702	505108	243097	590
4/2010	SW 4	MI 7	TR	116803	505003	103702	505038	153808	4,775
	<b>Segment</b>								<b>483,850</b>
4/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	373
4/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	620
4/2010	SW 4	MW 5	TR	114532	505003	103702	521656	284918	14
4/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	87
4/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	73
4/2010	SW 4	MW 5	TS	109149	513042	385402	505015	139247	592

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4/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	1,759
4/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	2,160
4/2010	SW 4	MW 6	TR	200	505003	103702	521400	13135	6,360
4/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	60
4/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,530
4/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	1,395
4/2010	SW 4	MW 6	TR	108159	505003	103702	521420	4602	280
4/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	30
4/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4741	704
4/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	430
4/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	400
4/2010	SW 4	MW 6	TR	109576	505003	103702	521482	4741	118
4/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	9
4/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	35
4/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	191
4/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	6,826
4/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	1,005
4/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	409
4/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	1,225
4/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	728
4/2010	SW 4	MW 6	TR	110889	505003	103702	521434	4619	3,217
4/2010	SW 4	MW 6	TR	110889	505003	103702	521482	4741	120
4/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	30
4/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	239
4/2010	SW 4	MW 6	TR	110970	505003	103702	521482	4741	59
4/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	16
4/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	60
4/2010	SW 4	MW 6	TR	114497	505003	103702	521470	4738	219
4/2010	SW 4	MW 6	TR	114532	505003	103702	521432	4691	55
4/2010	SW 4	MW 6	TR	114532	505003	103702	521482	4741	89
4/2010	SW 4	MW 6	TR	114532	505003	103702	521506	3797	210
4/2010	SW 4	MW 6	TR	115815	505003	103702	521438	4614	30

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4/2010	SW 4	MW 6	TR	115994	505003	103702	521420	4602	30
4/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	1,519
4/2010	SW 4	MW 6	TR	116744	505003	103702	521400	13135	105
4/2010	SW 4	MW 6	TR	116744	505003	103702	521420	4602	366
4/2010	SW 4	MW 6	TR	116782	505003	103702	521434	4619	60
4/2010	SW 4	MW 6	TR	116782	505003	103702	521470	4738	16
4/2010	SW 4	MW 6	TR	116782	505003	103702	521482	4741	659
4/2010	SW 4	MW 6	TR	116782	505003	103702	521494	4605	45
4/2010	SW 4	MW 6	TR	116800	505003	103702	521436	4561	1
4/2010	SW 4	MW 6	TR	116800	505003	103702	521482	4741	83
4/2010	SW 4	MW 6	TR	116845	505003	103702	521482	4741	8
4/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	872
4/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	61
4/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	264
4/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	369
4/2010	SW 4	MW 6	TS	109148	505003	103702	521566	12977	613
4/2010	SW 4	MW 6	TS	109150	513042	385402	505029	139367	1,324
4/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	45
4/2010	SW 4	MW 6	TS	109162	505003	103702	521504	4856	32
4/2010	SW 4	MW 6	TS	109163	505003	103702	521502	4747	254
4/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	128
4/2010	SW 4	MW 6	TS	109170	505003	103702	521494	4605	234
4/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	89
4/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	124
4/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	327
4/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	838
									<b>40,325</b>
	<b>Segment</b>								
4/2010	SW 4	SW 1	TR	100989	505003	103702	523061	737783	23
4/2010	SW 4	SW 1	TR	106772	505003	103702	523060	736566	322
4/2010	SW 4	SW 1	TR	107793	505003	103702	523060	736566	316
4/2010	SW 4	SW 1	TR	107793	505003	103702	523062	738789	118
4/2010	SW 4	SW 1	TR	110030	505003	103702	523062	738789	500
4/2010	SW 4	SW 1	TR	112497	505003	103702	523062	738789	4

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4/2010	SW 4	SW 1	TR	115602	505003	103702	523060	736566	816
4/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	5,078
4/2010	SW 4	SW 1	TR	115728	505003	103702	523060	736566	180
	<b>Segment</b>								<b>7,357</b>
4/2010	SW 4	SW 3	TR	100989	505003	103702	523067	951568	1,012
4/2010	SW 4	SW 3	TR	102083	505003	103702	521070	221448	37
4/2010	SW 4	SW 3	TR	107793	505003	103702	523067	951568	368
4/2010	SW 4	SW 3	TR	110028	505003	103702	523036	387748	30
	<b>Segment</b>								<b>1,447</b>
4/2010	SW 4	SW 4	TR	108545	505003	103702	521664	174769	4
4/2010	SW 4	SW 4	TR	115602	505003	103702	520007	16454	219
4/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	119
4/2010	SW 4	SW 4	TR	115728	505003	103702	521020	34887	55
	<b>Segment</b>								<b>397</b>
4/2010	SW 4	SW 5	TR	80540	510034	187481	522116	278352	78
	<b>Segment</b>								<b>78</b>
4/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	7,128
4/2010	SW 4	WI 7	TR	104404	505003	103702	521314	28661	31,148
4/2010	SW 4	WI 7	TR	106209	505003	103702	510033	28873	4,057
4/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	10,590
4/2010	SW 4	WI 7	TR	107873	505003	103702	505023	139255	2,220
4/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	767
4/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	9,780
4/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	9,780
4/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	150
4/2010	SW 4	WI 7	TR	110320	505003	103702	521034	183670	715
4/2010	SW 4	WI 7	TR	110902	505003	103702	523034	384136	435
4/2010	SW 4	WI 7	TR	110902	505003	103702	523035	387791	752
4/2010	SW 4	WI 7	TR	110970	505003	103702	521784	28720	66
4/2010	SW 4	WI 7	TR	112923	505003	103702	505023	139255	3,330
4/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	1,160

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4/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	63
4/2010	SW 4	WI 7	TR	114497	505003	103702	510041	11661	174
4/2010	SW 4	WI 7	TR	114497	505003	103702	521172	28846	514
4/2010	SW 4	WI 7	TR	114497	505003	103702	521178	28883	78
4/2010	SW 4	WI 7	TR	114497	505003	103702	521266	28702	36
4/2010	SW 4	WI 7	TR	114497	505003	103702	521314	28661	72
4/2010	SW 4	WI 7	TR	114497	505003	103702	521784	28720	36
4/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	1,740
4/2010	SW 4	WI 7	TR	114532	505003	103702	510033	28873	262
4/2010	SW 4	WI 7	TR	114532	505003	103702	521012	40226	199
4/2010	SW 4	WI 7	TR	114532	505003	103702	521034	183670	1,710
4/2010	SW 4	WI 7	TR	114532	505003	103702	521172	28846	869
4/2010	SW 4	WI 7	TR	114532	505003	103702	521178	28883	800
4/2010	SW 4	WI 7	TR	114532	505003	103702	521186	42139	432
4/2010	SW 4	WI 7	TR	114532	505003	103702	521196	28771	637
4/2010	SW 4	WI 7	TR	114532	505003	103702	521240	28759	306
4/2010	SW 4	WI 7	TR	114532	505003	103702	521246	28844	134
4/2010	SW 4	WI 7	TR	114532	505003	103702	521266	28702	744
4/2010	SW 4	WI 7	TR	114532	505003	103702	521314	28661	791
4/2010	SW 4	WI 7	TR	114532	505003	103702	521322	28868	13
4/2010	SW 4	WI 7	TR	114532	505003	103702	521350	28660	660
4/2010	SW 4	WI 7	TR	114532	505003	103702	521374	28662	104
4/2010	SW 4	WI 7	TR	114532	505003	103702	521676	100052	64
4/2010	SW 4	WI 7	TR	114532	505003	103702	521784	28720	206
4/2010	SW 4	WI 7	TR	114532	505003	103702	521814	36934	59
4/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	20,049
4/2010	SW 4	WI 7	TR	116001	505003	103702	521012	40226	30
4/2010	SW 4	WI 7	TR	116001	505003	103702	521174	28778	15
4/2010	SW 4	WI 7	TR	116001	505003	103702	521178	28883	40
4/2010	SW 4	WI 7	TR	116001	505003	103702	521186	42139	25
4/2010	SW 4	WI 7	TR	116001	505003	103702	521196	28771	12
4/2010	SW 4	WI 7	TR	116001	505003	103702	521240	28759	18
4/2010	SW 4	WI 7	TR	116001	505003	103702	521246	28844	8

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4/2010	SW 4	WI 7	TR	116001	505003	103702	521248	28811	
4/2010	SW 4	WI 7	TR	116001	505003	103702	521266	28702	22
4/2010	SW 4	WI 7	TR	116001	505003	103702	521298	28736	32
4/2010	SW 4	WI 7	TR	116001	505003	103702	521314	28661	10
4/2010	SW 4	WI 7	TR	116001	505003	103702	521322	28868	91
4/2010	SW 4	WI 7	TR	116001	505003	103702	521676	100052	9
4/2010	SW 4	WI 7	TR	116001	505003	103702	521784	28720	9
4/2010	SW 4	WI 7	TR	116001	505003	103702	521814	36934	23
4/2010	SW 4	WI 7	TR	116001	505003	103702	521814	36934	28
4/2010	SW 4	WI 7	TR	116625	505003	103702	523034	384136	30
4/2010	SW 4	WI 7	TR	116803	505003	103702	521316	28831	686
4/2010	SW 4	WI 7	TR	116803	505003	103702	521266	28702	796
4/2010	SW 4	WI 7	TR	116803	505003	103702	523034	384136	133
4/2010	SW 4	WI 7	TR	116844	505003	103702	523035	387791	266
4/2010	SW 4	WI 7	TS	108864	505003	103702	521172	28846	91
4/2010	SW 4	WI 7	TS	108872	505003	103702	521392	28730	937
	<b>Segment</b>						521396	150407	252
4/2010	WI 7	ME 3	TR	111481	510006	28808	520023	28447	<b>116,393</b>
4/2010	WI 7	ME 3	TR	111481	510006	28808	520024	21906	12
4/2010	WI 7	ME 3	TR	111481	510006	28808	520026	38843	41
4/2010	WI 7	ME 3	TR	113025	510041	11661	520014	261713	5
4/2010	WI 7	ME 3	TR	113025	510041	11661	520015	108796	147
4/2010	WI 7	ME 3	TR	113025	510041	11661	520023	28447	255
4/2010	WI 7	ME 3	TR	113025	510041	11661	520024	21906	244
4/2010	WI 7	ME 3	TR	113025	510041	11661	520026	38843	61
4/2010	WI 7	ME 3	TR	113120	510006	28808	520015	108796	89
4/2010	WI 7	ME 3	TR	113120	510006	28808	520023	28447	15
4/2010	WI 7	ME 3	TR	113120	510006	28808	520024	21906	83
4/2010	WI 7	ME 3	TR	113120	510006	28808	520026	38843	203
4/2010	WI 7	ME 3	TR	113120	510006	28808	520027	295956	32
4/2010	WI 7	ME 3	TR	113120	510006	28808	521620	16118	103
	<b>Segment</b>								1

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	WI 7	MI 7	TR	104403	505026	139258	505038	153808	61
4/2010	WI 7	MI 7	TR	106211	510033	28873	505038	153808	769
4/2010	WI 7	MI 7	TR	106450	505021	139253	521116	42078	229
4/2010	WI 7	MI 7	TR	106458	510006	28808	505038	153808	6
4/2010	WI 7	MI 7	TR	106458	521262	36868	505038	153808	292
4/2010	WI 7	MI 7	TR	106458	521262	36868	521116	42078	144
4/2010	WI 7	MI 7	TR	106470	505021	139253	505038	153808	187
4/2010	WI 7	MI 7	TR	106966	510033	28873	521008	11616	3
4/2010	WI 7	MI 7	TR	106966	510033	28873	521116	42078	11
4/2010	WI 7	MI 7	TR	106966	510033	28873	521622	110850	34
4/2010	WI 7	MI 7	TR	107879	510033	28873	505038	153808	721
4/2010	WI 7	MI 7	TR	107879	510033	28873	521008	11616	598
4/2010	WI 7	MI 7	TR	107895	510033	28873	505038	153808	43
4/2010	WI 7	MI 7	TR	107895	510033	28873	521008	11616	10
4/2010	WI 7	MI 7	TR	107899	510033	28873	505038	153808	641
4/2010	WI 7	MI 7	TR	107899	510033	28873	521008	11616	190
4/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	5,520
4/2010	WI 7	MI 7	TR	108246	521262	36868	505038	153808	242
4/2010	WI 7	MI 7	TR	108251	521810	36869	505038	153808	18
4/2010	WI 7	MI 7	TR	109223	510033	28873	505038	153808	21
4/2010	WI 7	MI 7	TR	109223	510033	28873	521008	11616	21
4/2010	WI 7	MI 7	TR	109713	510041	11661	505038	153808	7,730
4/2010	WI 7	MI 7	TR	109854	505023	139255	505038	153808	329
4/2010	WI 7	MI 7	TR	109974	510033	28873	505038	153808	3
4/2010	WI 7	MI 7	TR	109974	523034	384136	505038	153808	24
4/2010	WI 7	MI 7	TR	110410	510033	28873	505038	153808	4
4/2010	WI 7	MI 7	TR	110410	510033	28873	521074	40470	1
4/2010	WI 7	MI 7	TR	110899	510041	11661	505038	153808	9
4/2010	WI 7	MI 7	TR	110899	510041	11661	505415	384818	5
4/2010	WI 7	MI 7	TR	110899	510041	11661	521116	42078	13
4/2010	WI 7	MI 7	TR	110903	505025	139257	505038	153808	143
4/2010	WI 7	MI 7	TR	110903	510006	28808	505038	153808	120
4/2010	WI 7	MI 7	TR	111284	510033	28873	505038	153808	124

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4/2010	WI 7	MI 7	TR	111284	510033	28873	521008	11616	
4/2010	WI 7	MI 7	TR	111297	510033	28873	501136	104776	93
4/2010	WI 7	MI 7	TR	111297	510033	28873	505038	153808	17
4/2010	WI 7	MI 7	TR	111297	510033	28873	521116	42078	5
4/2010	WI 7	MI 7	TR	111456	510033	28873	505038	153808	49
4/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	75
4/2010	WI 7	MI 7	TR	111481	510006	28808	505038	153808	675
4/2010	WI 7	MI 7	TR	111481	510006	28808	521116	42078	766
4/2010	WI 7	MI 7	TR	111481	510006	28808	521985	278172	169
4/2010	WI 7	MI 7	TR	111730	521784	28720	505038	153808	4
4/2010	WI 7	MI 7	TR	111813	505025	139257	505038	153808	46
4/2010	WI 7	MI 7	TR	111910	510006	28808	521008	11616	452
4/2010	WI 7	MI 7	TR	111910	510006	28808	521116	42078	448
4/2010	WI 7	MI 7	TR	111910	510006	28808	521622	110850	32
4/2010	WI 7	MI 7	TR	111910	510041	11661	521008	11616	128
4/2010	WI 7	MI 7	TR	111910	510041	11661	521116	42078	54
4/2010	WI 7	MI 7	TR	111910	510041	11661	521622	110850	41
4/2010	WI 7	MI 7	TR	111910	510041	11661	521678	140834	38
4/2010	WI 7	MI 7	TR	112059	510041	11661	521008	11616	1
4/2010	WI 7	MI 7	TR	112059	510041	11661	521116	42078	23
4/2010	WI 7	MI 7	TR	112059	510041	11661	521622	110850	215
4/2010	WI 7	MI 7	TR	112059	510041	11661	521634	11566	259
4/2010	WI 7	MI 7	TR	112165	510041	11661	521634	11566	15
4/2010	WI 7	MI 7	TR	112565	523032	384134	505038	153808	150
4/2010	WI 7	MI 7	TR	113025	510041	11661	505038	153808	8
4/2010	WI 7	MI 7	TR	113025	510041	11661	521008	11616	43
4/2010	WI 7	MI 7	TR	113025	510041	11661	521116	42078	293
4/2010	WI 7	MI 7	TR	113025	510041	11661	521622	110850	45
4/2010	WI 7	MI 7	TR	113025	510041	11661	521634	11566	272
4/2010	WI 7	MI 7	TR	113026	510006	28808	521014	153852	4
4/2010	WI 7	MI 7	TR	113026	510033	28873	505038	153808	348
4/2010	WI 7	MI 7	TR	113026	510033	28873	521008	11616	1,172
4/2010	WI 7	MI 7	TR	113026	510033	28873	521014	153852	434
4/2010	WI 7	MI 7	TR	113026	510033	28873	521014	153852	224

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4/2010	WI 7	MI 7	TR	113026	510033	28873	521074	40470	827
4/2010	WI 7	MI 7	TR	113026	510033	28873	521098	108641	397
4/2010	WI 7	MI 7	TR	113026	510033	28873	521116	42078	157
4/2010	WI 7	MI 7	TR	113026	510033	28873	521118	11578	96
4/2010	WI 7	MI 7	TR	113026	510033	28873	521120	11795	30
4/2010	WI 7	MI 7	TR	113026	510033	28873	521122	11751	210
4/2010	WI 7	MI 7	TR	113026	510033	28873	521124	11562	122
4/2010	WI 7	MI 7	TR	113026	510033	28873	521138	11680	30
4/2010	WI 7	MI 7	TR	113026	510033	28873	521140	11749	90
4/2010	WI 7	MI 7	TR	113026	510033	28873	521142	40477	232
4/2010	WI 7	MI 7	TR	113026	510033	28873	521144	11580	233
4/2010	WI 7	MI 7	TR	113026	510033	28873	521146	11785	104
4/2010	WI 7	MI 7	TR	113026	510033	28873	521156	11572	31
4/2010	WI 7	MI 7	TR	113026	510033	28873	521162	11748	218
4/2010	WI 7	MI 7	TR	113026	510033	28873	521670	40468	230
4/2010	WI 7	MI 7	TR	113026	510033	28873	521678	140834	2
4/2010	WI 7	MI 7	TR	113026	510033	28873	523052	467243	60
4/2010	WI 7	MI 7	TR	113029	510041	11661	521008	11616	30
4/2010	WI 7	MI 7	TR	113120	510006	28808	505038	153808	1,520
4/2010	WI 7	MI 7	TR	113120	510006	28808	505108	243097	78
4/2010	WI 7	MI 7	TR	113120	510006	28808	521116	42078	1,524
4/2010	WI 7	MI 7	TR	113120	510006	28808	521985	278172	78
4/2010	WI 7	MI 7	TR	113120	510033	28873	505038	153808	48
4/2010	WI 7	MI 7	TR	113186	523032	384134	505038	153808	425
4/2010	WI 7	MI 7	TR	113239	510006	28808	505038	153808	240
4/2010	WI 7	MI 7	TR	113406	505025	139257	505038	153808	18
4/2010	WI 7	MI 7	TR	114132	510006	28808	505038	153808	38
4/2010	WI 7	MI 7	TR	114497	510033	28873	521116	42078	5
4/2010	WI 7	MI 7	TR	115066	510033	28873	505038	153808	13
4/2010	WI 7	MI 7	TR	115066	510033	28873	521008	11616	15
4/2010	WI 7	MI 7	TR	115070	510033	28873	501136	104776	165
4/2010	WI 7	MI 7	TR	115070	510033	28873	505038	153808	75
4/2010	WI 7	MI 7	TR	115070	510033	28873	521008	11616	47

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4/2010	WI 7	MI 7	TR	115823	510006	28808			
4/2010	WI 7	MI 7	TR	115828	510033	28873	521008	11616	149
4/2010	WI 7	MI 7	TR	115828	510033	28873	521008	11616	253
4/2010	WI 7	MI 7	TR	115828	510033	28873	521116	42078	13
4/2010	WI 7	MI 7	TR	115828	510033	28873	521622	110850	259
4/2010	WI 7	MI 7	TR	115828	510033	28873	521634	11566	15
4/2010	WI 7	MI 7	TR	115828	510041	11661	505038	153808	8
4/2010	WI 7	MI 7	TR	115828	510041	11661	521008	11616	532
4/2010	WI 7	MI 7	TR	115828	510041	11661	521116	42078	18
4/2010	WI 7	MI 7	TR	115828	510041	11661	521622	110850	387
4/2010	WI 7	MI 7	TR	116064	505025	139257	521634	11566	16
4/2010	WI 7	MI 7	TR	116064	510033	28873	505038	153808	228
4/2010	WI 7	MI 7	TR	116074	510006	28808	505038	153808	490
4/2010	WI 7	MI 7	TR	116074	510033	28873	521008	11616	21
4/2010	WI 7	MI 7	TR	116074	510033	28873	505038	153808	301
4/2010	WI 7	MI 7	TR	116074	510033	28873	521622	110850	42
4/2010	WI 7	MI 7	TR	116108	510041	11661	521116	42078	55
4/2010	WI 7	MI 7	TR	116297	505024	139256	505038	153808	11
4/2010	WI 7	MI 7	TR	116568	510006	28808	505038	153808	6
4/2010	WI 7	MI 7	TR	116576	510006	28808	505038	153808	43
4/2010	WI 7	MI 7	TR	116689	510033	28873	521008	11616	1,093
4/2010	WI 7	MI 7	TR	116689	510033	28873	521116	42078	2,461
4/2010	WI 7	MI 7	TR	116689	510033	28873	521622	110850	17
4/2010	WI 7	MI 7	TR	116689	510041	11661	521008	11616	60
4/2010	WI 7	MI 7	TR	116689	510041	11661	521116	42078	42
4/2010	WI 7	MI 7	TR	116703	510033	28873	505038	153808	23
4/2010	WI 7	MI 7	TR	116703	510033	28873	505108	243097	14
4/2010	WI 7	MI 7	TR	116703	510033	28873	521016	4196	1
4/2010	WI 7	MI 7	TR	116703	510033	28873	521118	11578	33
4/2010	WI 7	MI 7	TR	116703	510033	28873	521622	110850	224
4/2010	WI 7	MI 7	TR	116703	510033	28873	521634	11566	1
4/2010	WI 7	MI 7	TR	116703	510033	28873	523025	338685	8
4/2010	WI 7	MI 7	TR	116704	510033	28873	505038	153808	45
4/2010	WI 7	MI 7	TR	116704	510033	28873	521622	110850	104

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4/2010	WI 7	MI 7	TR	116704	510033	28873	521634	11566	2
4/2010	WI 7	MI 7	TR	116726	510033	28873	505038	153808	541
4/2010	WI 7	MI 7	TR	116726	510033	28873	521008	11616	1,316
4/2010	WI 7	MI 7	TR	116737	510033	28873	505038	153808	390
4/2010	WI 7	MI 7	TR	116737	510033	28873	505108	243097	33
4/2010	WI 7	MI 7	TR	116737	510033	28873	505415	384818	121
4/2010	WI 7	MI 7	TR	116737	510033	28873	521690	40892	51
4/2010	WI 7	MI 7	TR	116745	510041	11661	505038	153808	1,437
4/2010	WI 7	MI 7	TR	116745	510041	11661	521008	11616	270
4/2010	WI 7	MI 7	TR	116745	510041	11661	521116	42078	895
4/2010	WI 7	MI 7	TR	116745	510041	11661	521634	11566	86
4/2010	WI 7	MI 7	TR	116745	510041	11661	521985	278172	11
4/2010	WI 7	MI 7	TR	116746	510041	11661	521116	42078	1,722
4/2010	WI 7	MI 7	TR	116746	510041	11661	521634	11566	78
4/2010	WI 7	MI 7	TR	116747	510041	11661	505108	243097	20
4/2010	WI 7	MI 7	TR	116747	510041	11661	521634	11566	880
4/2010	WI 7	MI 7	TR	116755	510041	11661	521116	42078	232
4/2010	WI 7	MI 7	TR	116755	510041	11661	521634	11566	668
4/2010	WI 7	MI 7	TR	116794	510033	28873	521008	11616	2,600
4/2010	WI 7	MI 7	TR	116794	510033	28873	521634	11566	80
4/2010	WI 7	MI 7	TR	116804	510006	28808	505038	153808	73
4/2010	WI 7	MI 7	TR	116804	510033	28873	505038	153808	547
4/2010	WI 7	MI 7	TR	116804	510033	28873	521622	110850	74
4/2010	WI 7	MI 7	TR	116804	510033	28873	521678	140834	37
4/2010	WI 7	MI 7	TR	116804	510041	11661	505038	153808	47
4/2010	WI 7	MI 7	TR	116804	521266	28702	505038	153808	148
4/2010	WI 7	MI 7	TR	116805	510006	28808	505038	153808	246
4/2010	WI 7	MI 7	TR	116805	510006	28808	505415	384818	66
4/2010	WI 7	MI 7	TR	116805	510006	28808	521008	11616	10
4/2010	WI 7	MI 7	TR	116805	510006	28808	521678	140834	30
4/2010	WI 7	MI 7	TR	116805	510033	28873	505038	153808	85
4/2010	WI 7	MI 7	TR	116805	510033	28873	505415	384818	106
4/2010	WI 7	MI 7	TR	116805	510033	28873	521678	140834	12



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4/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	
4/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	39
4/2010	WI 7	WI 7	TR	109974	510033	28873	521172	28846	22
4/2010	WI 7	WI 7	TR	109974	510033	28873	521250	28841	18
4/2010	WI 7	WI 7	TR	109974	510033	28873	521256	174788	12
4/2010	WI 7	WI 7	TR	109974	510033	28873	521784	28720	5
4/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	43
4/2010	WI 7	WI 7	TR	109974	521172	28846	523034	384136	684
4/2010	WI 7	WI 7	TR	109974	521256	174788	523034	384136	3
4/2010	WI 7	WI 7	TR	109974	521784	28720	521172	28846	3
4/2010	WI 7	WI 7	TR	109974	523034	384136	521172	28846	2
4/2010	WI 7	WI 7	TR	109974	523034	384136	521256	174788	3
4/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	11
4/2010	WI 7	WI 7	TR	109974	523034	384136	521786	28798	71
4/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	11
4/2010	WI 7	WI 7	TR	110410	510033	28873	521012	40226	180
4/2010	WI 7	WI 7	TR	110410	510033	28873	521168	28834	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521200	28679	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521208	28780	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521212	28882	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521214	40197	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521230	28819	2
4/2010	WI 7	WI 7	TR	110410	510033	28873	521314	28661	1
4/2010	WI 7	WI 7	TR	110410	510033	28873	521330	28761	25
4/2010	WI 7	WI 7	TR	110410	510033	28873	521350	28660	1
4/2010	WI 7	WI 7	TR	110902	510006	28873	521812	40304	1
4/2010	WI 7	WI 7	TR	110902	510006	28808	521314	28661	183
4/2010	WI 7	WI 7	TR	110902	510033	28873	523034	384136	61
4/2010	WI 7	WI 7	TR	110902	510033	28873	521314	28661	370
4/2010	WI 7	WI 7	TR	110902	510033	28873	523034	384136	120
4/2010	WI 7	WI 7	TR	110903	510006	28808	505025	139257	1,080
4/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	60
4/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	60





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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Reg Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	WI 7	WI 7	TR	113987	510041	11661	521246	28844	11
4/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	62
4/2010	WI 7	WI 7	TR	113987	510041	11661	521266	28702	4
4/2010	WI 7	WI 7	TR	113987	510041	11661	521314	28661	15
4/2010	WI 7	WI 7	TR	113987	510041	11661	521344	28734	16
4/2010	WI 7	WI 7	TR	113987	510041	11661	521374	28662	24
4/2010	WI 7	WI 7	TR	113987	510041	11661	521814	36934	88
4/2010	WI 7	WI 7	TR	113988	510041	11661	523034	384136	3
4/2010	WI 7	WI 7	TR	113994	510041	11661	521298	28736	28
4/2010	WI 7	WI 7	TR	113998	510041	11661	521784	28720	33
4/2010	WI 7	WI 7	TR	113999	510041	11661	521200	28679	25
4/2010	WI 7	WI 7	TR	114000	510041	11661	521230	28819	17
4/2010	WI 7	WI 7	TR	114002	510041	11661	521174	28778	140
4/2010	WI 7	WI 7	TR	114003	510041	11661	521248	28811	52
4/2010	WI 7	WI 7	TR	114004	510041	11661	521238	28836	22
4/2010	WI 7	WI 7	TR	114005	510041	11661	521012	40226	76
4/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	106
4/2010	WI 7	WI 7	TR	114008	510033	28873	521676	100052	347
4/2010	WI 7	WI 7	TR	114009	510033	28873	521324	28794	30
4/2010	WI 7	WI 7	TR	114013	510033	28873	521178	28883	30
4/2010	WI 7	WI 7	TR	114015	510033	28873	523047	444972	120
4/2010	WI 7	WI 7	TR	114497	510033	28873	521266	28702	180
4/2010	WI 7	WI 7	TR	114497	510033	28873	510041	11661	570
4/2010	WI 7	WI 7	TR	114497	510033	28873	521172	28846	173
4/2010	WI 7	WI 7	TR	114497	510033	28873	521178	28883	38
4/2010	WI 7	WI 7	TR	114497	510033	28873	521186	42139	12
4/2010	WI 7	WI 7	TR	114497	510033	28873	521196	28771	16
4/2010	WI 7	WI 7	TR	114497	510033	28873	521256	174788	9
4/2010	WI 7	WI 7	TR	114497	510033	28873	521266	28702	4
4/2010	WI 7	WI 7	TR	114497	510033	28873	521314	28661	28
4/2010	WI 7	WI 7	TR	114497	510033	28873	521350	28660	2
4/2010	WI 7	WI 7	TR	114497	510033	28873	521784	28720	42
4/2010	WI 7	WI 7	TR	114497	510033	28873	521786	28798	9

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4/2010	WI 7	WI 7	TR	114497	510033	28873	523034	384136	663
4/2010	WI 7	WI 7	TR	114497	510033	28873	523035	387791	207
4/2010	WI 7	WI 7	TR	114497	510041	11661	523034	384136	228
4/2010	WI 7	WI 7	TR	114497	510041	11661	523035	387791	86
4/2010	WI 7	WI 7	TR	114668	510033	28873	521256	174788	2
4/2010	WI 7	WI 7	TR	114668	523034	384136	521256	174788	1
4/2010	WI 7	WI 7	TR	115070	510033	28873	521786	28798	1
4/2010	WI 7	WI 7	TR	115225	510041	11661	505023	139255	206
4/2010	WI 7	WI 7	TR	115930	510041	11661	521172	28846	3
4/2010	WI 7	WI 7	TR	115931	510041	11661	521266	28702	6
4/2010	WI 7	WI 7	TR	115931	510041	11661	521298	28736	3
4/2010	WI 7	WI 7	TR	116064	510006	28808	521298	28736	3
4/2010	WI 7	WI 7	TR	116074	510006	28808	505025	139257	6
4/2010	WI 7	WI 7	TR	116074	510033	28873	523035	387791	8
4/2010	WI 7	WI 7	TR	116108	510033	28873	521164	28842	3
4/2010	WI 7	WI 7	TR	116297	510033	28873	505024	139256	11
4/2010	WI 7	WI 7	TR	116567	510033	28873	521178	28883	342
4/2010	WI 7	WI 7	TR	116567	510033	28873	521302	28747	131
4/2010	WI 7	WI 7	TR	116568	510006	28808	521316	28831	6
4/2010	WI 7	WI 7	TR	116568	510033	28873	521324	28794	9
4/2010	WI 7	WI 7	TR	116569	510033	28873	521176	28859	1
4/2010	WI 7	WI 7	TR	116569	510033	28873	521180	28875	5
4/2010	WI 7	WI 7	TR	116569	510033	28873	521262	36868	398
4/2010	WI 7	WI 7	TR	116569	510033	28873	521392	28730	1
4/2010	WI 7	WI 7	TR	116571	510033	28873	521164	28842	64
4/2010	WI 7	WI 7	TR	116571	510033	28873	521174	28778	16
4/2010	WI 7	WI 7	TR	116571	510033	28873	521176	28859	1
4/2010	WI 7	WI 7	TR	116571	510033	28873	521178	28883	42
4/2010	WI 7	WI 7	TR	116571	510033	28873	521180	28875	5
4/2010	WI 7	WI 7	TR	116571	510033	28873	521302	28747	1,586
4/2010	WI 7	WI 7	TR	116571	510033	28873	521324	28794	58
4/2010	WI 7	WI 7	TR	116571	510033	28873	521392	28730	1
4/2010	WI 7	WI 7	TR	116573	510033	28873	521012	40226	3
4/2010	WI 7	WI 7	TR	116573	510033	28873	521164	28842	21

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	WI 7	WI 7	TR	116573	510033	28873	521246	28844	6
4/2010	WI 7	WI 7	TR	116573	510033	28873	521324	28794	6
4/2010	WI 7	WI 7	TR	116576	510033	28873	521164	28842	42
4/2010	WI 7	WI 7	TR	116576	510033	28873	521246	28844	1
4/2010	WI 7	WI 7	TR	116576	510033	28873	521324	28794	6
4/2010	WI 7	WI 7	TR	116580	510033	28873	521176	28859	25
4/2010	WI 7	WI 7	TR	116580	510033	28873	521178	28883	59
4/2010	WI 7	WI 7	TR	116580	510033	28873	521180	28875	254
4/2010	WI 7	WI 7	TR	116580	510033	28873	521262	36868	164
4/2010	WI 7	WI 7	TR	116580	510033	28873	521302	28747	252
4/2010	WI 7	WI 7	TR	116580	510033	28873	521392	28730	47
4/2010	WI 7	WI 7	TR	116580	510033	28873	521676	100052	377
4/2010	WI 7	WI 7	TR	116580	510041	11661	521188	28862	74
4/2010	WI 7	WI 7	TR	116580	510041	11661	521190	28825	247
4/2010	WI 7	WI 7	TR	116580	510041	11661	521196	28771	1
4/2010	WI 7	WI 7	TR	116580	510041	11661	521230	28819	8
4/2010	WI 7	WI 7	TR	116580	510041	11661	521370	28788	522
4/2010	WI 7	WI 7	TR	116580	510041	11661	521372	11703	442
4/2010	WI 7	WI 7	TR	116609	510033	28873	521324	28794	9
4/2010	WI 7	WI 7	TR	116703	510033	28873	510041	11661	155
4/2010	WI 7	WI 7	TR	116703	510033	28873	523034	384136	32
4/2010	WI 7	WI 7	TR	116703	510033	28873	523035	387791	107
4/2010	WI 7	WI 7	TR	116703	510041	11661	523034	384136	86
4/2010	WI 7	WI 7	TR	116703	510041	11661	523035	387791	27
4/2010	WI 7	WI 7	TR	116704	510033	28873	510041	11661	82
4/2010	WI 7	WI 7	TR	116704	510033	28873	523034	384136	8
4/2010	WI 7	WI 7	TR	116704	510033	28873	523035	387791	18
4/2010	WI 7	WI 7	TR	116704	510041	11661	523034	384136	30
4/2010	WI 7	WI 7	TR	116704	510041	11661	523035	387791	4
4/2010	WI 7	WI 7	TR	116737	510033	28873	523034	384136	9
4/2010	WI 7	WI 7	TR	116794	510033	28873	521324	28794	20
4/2010	WI 7	WI 7	TR	116802	510033	28873	521324	28794	70
4/2010	WI 7	WI 7	TR	116804	510033	28873	523035	387791	20

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
4/2010	WI 7	WI 7	TR	116804	510041	11661	523034	384136	7
4/2010	WI 7	WI 7	TR	116805	510006	28808	523035	387791	14
4/2010	WI 7	WI 7	TR	116805	510033	28873	523035	387791	30
4/2010	WI 7	WI 7	TR	116806	510006	28808	521266	28702	1,281
4/2010	WI 7	WI 7	TR	116806	510033	28873	521266	28702	1,466
4/2010	WI 7	WI 7	TR	116806	510033	28873	521314	28661	36
4/2010	WI 7	WI 7	TR	116806	510041	11661	523035	387791	31
4/2010	WI 7	WI 7	TR	116817	510033	28873	521266	28702	180
4/2010	WI 7	WI 7	TR	116817	510033	28873	521314	28661	450
4/2010	WI 7	WI 7	TR	116817	510033	28873	523035	387791	30
4/2010	WI 7	WI 7	TR	116817	510041	11661	521266	28702	31
4/2010	WI 7	WI 7	TR	116819	510033	28873	521164	28842	2
4/2010	WI 7	WI 7	TR	116833	510033	28873	510041	11661	36
4/2010	WI 7	WI 7	TR	116833	510033	28873	523034	384136	61
4/2010	WI 7	WI 7	TR	116833	510033	28873	523035	387791	25
4/2010	WI 7	WI 7	TR	116833	510041	11661	523035	387791	40
4/2010	WI 7	WI 7	TR	116835	510033	28873	521266	28702	651
4/2010	WI 7	WI 7	TR	116835	510041	11661	523035	387791	31
4/2010	WI 7	WI 7	TR	116836	510033	28873	523035	387791	69
4/2010	WI 7	WI 7	TR	116839	510006	28808	523035	387791	41
<b>Segment</b>									<b>28,587</b>
<b>Total for 04/2010</b>									<b>1,772,477</b>

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5/2010	ME 2	ME 2	TR	112842	505226	153719	521044	261572	216
5/2010	ME 2	ME 2	TR	116080	513066	702777	521668	22975	326
	<b>Segment</b>								<b>542</b>
5/2010	ME 2	ME 3	TR	113528	513066	702777	520024	21906	730
5/2010	ME 2	ME 3	TR	113528	513083	803183	520024	21906	2,334
5/2010	ME 2	ME 3	TR	113528	513087	924935	520024	21906	9,514
5/2010	ME 2	ME 3	TR	116689	513066	702777	521620	16118	84
5/2010	ME 2	ME 3	TR	116737	513066	702777	521534	138745	236
5/2010	ME 2	ME 3	TR	116743	513066	702777	521010	40186	7,346
5/2010	ME 2	ME 3	TR	116743	513066	702777	521092	4475	94
	<b>Segment</b>								<b>20,338</b>
5/2010	ME 2	MI 7	TR	106174	513083	803183	521116	42078	1,230
5/2010	ME 2	MI 7	TR	106174	513087	924935	521116	42078	428
5/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	257
5/2010	ME 2	MI 7	TR	106966	513066	702777	521074	40470	6
5/2010	ME 2	MI 7	TR	106966	513066	702777	521116	42078	204
5/2010	ME 2	MI 7	TR	106966	513066	702777	521138	11680	84
5/2010	ME 2	MI 7	TR	106966	513066	702777	521622	110850	126
5/2010	ME 2	MI 7	TR	106966	513083	803183	521098	108641	152
5/2010	ME 2	MI 7	TR	106966	513083	803183	521116	42078	245
5/2010	ME 2	MI 7	TR	107297	513065	693715	521116	42078	3,062
5/2010	ME 2	MI 7	TR	112425	513087	924935	521116	42078	969
5/2010	ME 2	MI 7	TR	112506	513066	702777	521116	42078	16,846
5/2010	ME 2	MI 7	TR	112506	513083	803183	521116	42078	2,248
5/2010	ME 2	MI 7	TR	112506	513087	924935	521116	42078	620
5/2010	ME 2	MI 7	TR	112560	513066	702777	521008	11616	102
5/2010	ME 2	MI 7	TR	112560	513083	803183	521008	11616	103
5/2010	ME 2	MI 7	TR	112560	513087	924935	521008	11616	2,246
5/2010	ME 2	MI 7	TR	112586	513066	702777	505038	153808	642
5/2010	ME 2	MI 7	TR	112586	513083	803183	505038	153808	1,408
5/2010	ME 2	MI 7	TR	112586	513087	924935	505038	153808	1,450
5/2010	ME 2	MI 7	TR	113082	510013	9699	505038	153808	5,771

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5/2010	ME 2	MI 7	TR	113408	513066	702777	501136	104776	351
5/2010	ME 2	MI 7	TR	113408	513083	803183	501136	104776	539
5/2010	ME 2	MI 7	TR	113408	513087	924935	501136	104776	76
5/2010	ME 2	MI 7	TR	114222	513083	803183	521116	42078	1,995
5/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	40,974
5/2010	ME 2	MI 7	TR	114781	513066	702777	521116	42078	8,268
5/2010	ME 2	MI 7	TR	116043	513066	702777	505038	153808	131
5/2010	ME 2	MI 7	TR	116043	513066	702777	521116	42078	1,024
5/2010	ME 2	MI 7	TR	116043	513087	924935	505038	153808	46
5/2010	ME 2	MI 7	TR	116428	513066	702777	521588	40481	9
5/2010	ME 2	MI 7	TR	116428	513083	803183	521588	40481	1,089
5/2010	ME 2	MI 7	TR	116428	513087	924935	521588	40481	1,230
5/2010	ME 2	MI 7	TR	116689	510013	9699	521008	11616	61
5/2010	ME 2	MI 7	TR	116689	513066	702777	521008	11616	3,260
5/2010	ME 2	MI 7	TR	116689	513066	702777	521098	108641	1,061
5/2010	ME 2	MI 7	TR	116689	513066	702777	521116	42078	7,091
5/2010	ME 2	MI 7	TR	116689	513066	702777	521678	140834	4,480
5/2010	ME 2	MI 7	TR	116689	513083	803183	521008	11616	170
5/2010	ME 2	MI 7	TR	116689	513083	803183	521116	42078	556
5/2010	ME 2	MI 7	TR	116693	513083	803183	521008	11616	3,180
5/2010	ME 2	MI 7	TR	116694	513083	803183	521008	11616	1,580
5/2010	ME 2	MI 7	TR	116695	513066	702777	521008	11616	9,548
5/2010	ME 2	MI 7	TR	116695	513083	803183	521008	11616	100
5/2010	ME 2	MI 7	TR	116697	513062	490940	521008	11616	342
5/2010	ME 2	MI 7	TR	116737	513066	702777	521116	42078	28
5/2010	ME 2	MI 7	TR	116737	513066	702777	521678	140834	285
5/2010	ME 2	MI 7	TR	116846	513083	803183	521138	11680	698
5/2010	ME 2	MI 7	TR	116846	513087	924935	521138	11680	660
5/2010	ME 2	MI 7	TR	116847	513083	803183	521138	11680	363
5/2010	ME 2	MI 7	TR	116847	513087	924935	521138	11680	363
5/2010	ME 2	MI 7	TR	116959	513066	702777	521116	42078	72
5/2010	ME 2	MI 7	TR	116977	513054	467676	521116	42078	7,356
5/2010	ME 2	MI 7	TR	116977	513083	803183	521116	42078	46

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	ME 2	MI 7	TR	116977	513087	924935	521116	42078	30
	<b>Segment</b>								<b>135,261</b>
5/2010	ME 3	ME 3	TR	110885	510008	38224	520027	295956	2
5/2010	ME 3	ME 3	TR	110885	510008	38224	521534	138745	35
5/2010	ME 3	ME 3	TR	111481	510009	138660	520023	28447	126
5/2010	ME 3	ME 3	TR	111481	510009	138660	520024	21906	63
5/2010	ME 3	ME 3	TR	111921	513085	742252	520015	108796	8
5/2010	ME 3	ME 3	TR	111921	513085	742252	520018	22986	63
5/2010	ME 3	ME 3	TR	111921	513085	742252	520027	295956	14
5/2010	ME 3	ME 3	TR	111921	513085	742252	521092	4475	25
5/2010	ME 3	ME 3	TR	111921	513085	742252	521530	4274	1
5/2010	ME 3	ME 3	TR	112085	510008	38224	521010	40186	30
5/2010	ME 3	ME 3	TR	112085	510008	38224	521092	4475	3,266
5/2010	ME 3	ME 3	TR	112085	510008	38224	523038	398767	83
5/2010	ME 3	ME 3	TR	113025	513085	742252	520014	261713	6
5/2010	ME 3	ME 3	TR	113120	510009	138660	520023	28447	178
5/2010	ME 3	ME 3	TR	113120	510009	138660	520024	21906	341
5/2010	ME 3	ME 3	TR	116816	505227	153721	521986	277052	6
5/2010	ME 3	ME 3	TR	116816	510008	38224	521986	277052	350
5/2010	ME 3	ME 3	TR	116816	510009	138660	521986	277052	117
5/2010	ME 3	ME 3	TR	116983	505227	153721	523038	398767	5
5/2010	ME 3	ME 3	TR	116983	510008	38224	523038	398767	275
5/2010	ME 3	ME 3	TR	116983	510009	138660	523038	398767	195
5/2010	ME 3	ME 3	TS	109138	510008	38224	505011	139239	232
	<b>Segment</b>								<b>5,421</b>
5/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	164
5/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	193
5/2010	ME 3	MI 7	TR	109718	510008	38224	505038	153808	9,282
5/2010	ME 3	MI 7	TR	110889	510009	138660	521116	42078	704
5/2010	ME 3	MI 7	TR	110902	513085	742252	521116	42078	468
5/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	109
5/2010	ME 3	MI 7	TR	111481	510009	138660	521116	42078	1,485

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5/2010	ME 3	MI 7	TR	111481	513085	742252	521116	42078	235
5/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	319
5/2010	ME 3	MI 7	TR	112085	510008	38224	505038	153808	7,028
5/2010	ME 3	MI 7	TR	112484	510009	138660	505038	153808	7
5/2010	ME 3	MI 7	TR	112835	510009	138660	521116	42078	1,787
5/2010	ME 3	MI 7	TR	112835	513085	742252	521116	42078	193
5/2010	ME 3	MI 7	TR	113120	510009	138660	521116	42078	2,173
5/2010	ME 3	MI 7	TR	113120	513085	742252	521116	42078	675
5/2010	ME 3	MI 7	TR	114222	510009	138660	521116	42078	353
5/2010	ME 3	MI 7	TR	116988	513085	742252	505415	384818	312
5/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	64
5/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	428
<b>Segment</b>									<b>25,979</b>
5/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	372
5/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	84
5/2010	MI 7	ME 3	TR	111481	505108	243097	520023	28447	19
5/2010	MI 7	ME 3	TR	111481	511136	277072	520023	28447	15
5/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	106
5/2010	MI 7	ME 3	TR	111921	511136	277072	520018	22986	926
5/2010	MI 7	ME 3	TR	111921	511136	277072	520027	295956	162
5/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	186
5/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	282
5/2010	MI 7	ME 3	TR	111921	511136	277072	521620	16118	10
5/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	135
5/2010	MI 7	ME 3	TR	112085	505038	153808	505012	139240	35
5/2010	MI 7	ME 3	TR	112835	511136	277072	521626	40184	4
5/2010	MI 7	ME 3	TR	113025	505038	153808	520014	261713	1
5/2010	MI 7	ME 3	TR	113025	505038	153808	520023	28447	5
5/2010	MI 7	ME 3	TR	113025	510029	2610	520014	261713	29
5/2010	MI 7	ME 3	TR	113025	511136	277072	520014	261713	72
5/2010	MI 7	ME 3	TR	113025	511136	277072	520023	28447	6
5/2010	MI 7	ME 3	TR	113025	511136	277072	520024	21906	49
5/2010	MI 7	ME 3	TR	113120	505108	243097	520024	21906	16

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5/2010	MI 7	ME 3	TR	113120	505108	243097	520026	38843	1
5/2010	MI 7	ME 3	TR	116725	511136	277072	521010	40186	158
5/2010	MI 7	ME 3	TR	116725	511136	277072	521534	138745	22
5/2010	MI 7	ME 3	TR	116725	511136	277072	521620	16118	33
5/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	6
5/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	60
5/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	76
		<b>Segment</b>							<b>2,870</b>
5/2010	MI 7	MI 7	TR	106170	505108	243097	521074	40470	16
5/2010	MI 7	MI 7	TR	106170	505108	243097	521116	42078	14
5/2010	MI 7	MI 7	TR	106170	505108	243097	521118	11578	77
5/2010	MI 7	MI 7	TR	106170	505108	243097	521122	11751	35
5/2010	MI 7	MI 7	TR	106170	505108	243097	521124	11562	21
5/2010	MI 7	MI 7	TR	106170	505108	243097	521138	11680	21
5/2010	MI 7	MI 7	TR	106170	505108	243097	521142	40477	4
5/2010	MI 7	MI 7	TR	106170	505108	243097	521144	11580	7
5/2010	MI 7	MI 7	TR	106170	505108	243097	521146	11785	1
5/2010	MI 7	MI 7	TR	106170	505108	243097	521156	11572	16
5/2010	MI 7	MI 7	TR	106170	505108	243097	521162	11748	4
5/2010	MI 7	MI 7	TR	106170	505108	243097	521634	11566	84
5/2010	MI 7	MI 7	TR	106170	505108	243097	521670	40468	42
5/2010	MI 7	MI 7	TR	106170	510029	2610	505038	153808	274
5/2010	MI 7	MI 7	TR	106170	510029	2610	521118	11578	241
5/2010	MI 7	MI 7	TR	106170	510029	2610	521122	11751	120
5/2010	MI 7	MI 7	TR	106170	510029	2610	521124	11562	72
5/2010	MI 7	MI 7	TR	106170	510029	2610	521138	11680	72
5/2010	MI 7	MI 7	TR	106170	510029	2610	521634	11566	247
5/2010	MI 7	MI 7	TR	106170	510029	2610	521670	40468	144
5/2010	MI 7	MI 7	TR	106458	505108	243097	505038	153808	377
5/2010	MI 7	MI 7	TR	106458	505108	243097	521116	42078	327
5/2010	MI 7	MI 7	TR	106460	505038	153808	521014	153852	12
5/2010	MI 7	MI 7	TR	106460	505038	153808	521116	42078	845
5/2010	MI 7	MI 7	TR	106966	510035	142182	521074	40470	27

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5/2010	MI 7	MI 7	TR	106966	510035	142182	521158	11581	4
5/2010	MI 7	MI 7	TR	106966	511176	44783	521074	40470	84
5/2010	MI 7	MI 7	TR	106966	511176	44783	521158	11581	9
5/2010	MI 7	MI 7	TR	106966	511178	40476	521074	40470	55
5/2010	MI 7	MI 7	TR	106966	511178	40476	521158	11581	8
5/2010	MI 7	MI 7	TR	106966	511178	40476	521690	40892	1
5/2010	MI 7	MI 7	TR	106966	511180	139232	521074	40470	54
5/2010	MI 7	MI 7	TR	106966	511180	139232	521158	11581	8
5/2010	MI 7	MI 7	TR	106966	513023	120743	521074	40470	30
5/2010	MI 7	MI 7	TR	106966	513023	120743	521158	11581	1
5/2010	MI 7	MI 7	TR	106966	513050	463539	521074	40470	126
5/2010	MI 7	MI 7	TR	106966	513050	463539	521158	11581	3
5/2010	MI 7	MI 7	TR	107793	505108	243097	505038	153808	9
5/2010	MI 7	MI 7	TR	107793	505108	243097	505415	384818	61
5/2010	MI 7	MI 7	TR	107873	505038	153808	523025	338685	6
5/2010	MI 7	MI 7	TR	107879	513022	338686	505038	153808	151
5/2010	MI 7	MI 7	TR	107895	505108	243097	505038	153808	92
5/2010	MI 7	MI 7	TR	107895	505108	243097	521008	11616	148
5/2010	MI 7	MI 7	TR	107895	505108	243097	521116	42078	30
5/2010	MI 7	MI 7	TR	107895	505108	243097	521146	11785	3
5/2010	MI 7	MI 7	TR	107895	505108	243097	521158	11581	9
5/2010	MI 7	MI 7	TR	107895	513022	338686	505038	153808	70
5/2010	MI 7	MI 7	TR	107895	513022	338686	521008	11616	56
5/2010	MI 7	MI 7	TR	107895	513022	338686	521116	42078	35
5/2010	MI 7	MI 7	TR	107899	510029	2610	505038	153808	430
5/2010	MI 7	MI 7	TR	107899	510029	2610	521008	11616	61
5/2010	MI 7	MI 7	TR	107899	510029	2610	521074	40470	12
5/2010	MI 7	MI 7	TR	107899	510029	2610	521098	108641	7
5/2010	MI 7	MI 7	TR	107899	510029	2610	521116	42078	217
5/2010	MI 7	MI 7	TR	107899	510029	2610	521118	11578	4
5/2010	MI 7	MI 7	TR	107899	510029	2610	521138	11680	24
5/2010	MI 7	MI 7	TR	107899	510029	2610	521142	40477	21
5/2010	MI 7	MI 7	TR	107899	510029	2610	521144	11580	27

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5/2010	MI 7	MI 7	TR	107899	510029	2610	521146	11785	10
5/2010	MI 7	MI 7	TR	107899	510029	2610	521154	11574	8
5/2010	MI 7	MI 7	TR	107899	510029	2610	521158	11581	12
5/2010	MI 7	MI 7	TR	107899	510029	2610	521162	11748	8
5/2010	MI 7	MI 7	TR	107899	510029	2610	521622	110850	39
5/2010	MI 7	MI 7	TR	107899	510029	2610	521670	40468	8
5/2010	MI 7	MI 7	TR	107899	510029	2610	521962	139401	3
5/2010	MI 7	MI 7	TR	107899	513022	338686	505038	153808	176
5/2010	MI 7	MI 7	TR	107899	513022	338686	521008	11616	36
5/2010	MI 7	MI 7	TR	107899	513022	338686	521116	42078	20
5/2010	MI 7	MI 7	TR	107899	513022	338686	521138	11680	40
5/2010	MI 7	MI 7	TR	108412	505230	153728	523008	312117	231
5/2010	MI 7	MI 7	TR	108993	505038	153808	505108	243097	61
5/2010	MI 7	MI 7	TR	108993	505038	153808	521985	278172	222
5/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	300
5/2010	MI 7	MI 7	TR	108993	511136	277072	505038	153808	122
5/2010	MI 7	MI 7	TR	109014	505038	153808	505131	295958	181
5/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	4,894
5/2010	MI 7	MI 7	TR	109024	510005	246067	505038	153808	3,677
5/2010	MI 7	MI 7	TR	109212	511136	277072	505038	153808	887
5/2010	MI 7	MI 7	TR	109223	513022	338686	505038	153808	430
5/2010	MI 7	MI 7	TR	109223	513022	338686	521008	11616	314
5/2010	MI 7	MI 7	TR	109223	513022	338686	521074	40470	3
5/2010	MI 7	MI 7	TR	109223	513022	338686	521116	42078	215
5/2010	MI 7	MI 7	TR	109223	513022	338686	521118	11578	1
5/2010	MI 7	MI 7	TR	109223	513022	338686	521138	11680	13
5/2010	MI 7	MI 7	TR	109223	513022	338686	521142	40477	6
5/2010	MI 7	MI 7	TR	109223	513022	338686	521144	11580	3
5/2010	MI 7	MI 7	TR	109223	513022	338686	521146	11785	3
5/2010	MI 7	MI 7	TR	109223	513022	338686	521154	11574	4
5/2010	MI 7	MI 7	TR	109223	513022	338686	521158	11581	2
5/2010	MI 7	MI 7	TR	109223	513022	338686	521162	11748	5
5/2010	MI 7	MI 7	TR	109223	513022	338686	521622	110850	22

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5/2010	MI 7	MI 7	TR	109223	513022	338686	521670	40468	2
5/2010	MI 7	MI 7	TR	109223	513022	338686	521962	139401	1
5/2010	MI 7	MI 7	TR	109422	505038	153808	521122	11751	25
5/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	108
5/2010	MI 7	MI 7	TR	109974	505038	153808	521992	40419	1
5/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	289
5/2010	MI 7	MI 7	TR	110024	505038	153808	521122	11751	129
5/2010	MI 7	MI 7	TR	110024	521122	11751	505038	153808	50
5/2010	MI 7	MI 7	TR	110410	505038	153808	521008	11616	3
5/2010	MI 7	MI 7	TR	110410	505038	153808	521116	42078	45
5/2010	MI 7	MI 7	TR	110410	505038	153808	521124	11562	3
5/2010	MI 7	MI 7	TR	110410	505038	153808	521634	11566	12
5/2010	MI 7	MI 7	TR	110410	505123	261474	521008	11616	155
5/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	145
5/2010	MI 7	MI 7	TR	110899	511136	277072	521008	11616	6
5/2010	MI 7	MI 7	TR	110902	505108	243097	505415	384818	468
5/2010	MI 7	MI 7	TR	110902	505135	318732	505137	320550	941
5/2010	MI 7	MI 7	TR	110902	505222	140358	505137	320550	41
5/2010	MI 7	MI 7	TR	111284	513022	338686	505038	153808	36
5/2010	MI 7	MI 7	TR	111284	513022	338686	521008	11616	31
5/2010	MI 7	MI 7	TR	111292	505038	153808	505028	139366	1
5/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	216
5/2010	MI 7	MI 7	TR	111481	505108	243097	505038	153808	287
5/2010	MI 7	MI 7	TR	111481	505108	243097	521116	42078	17
5/2010	MI 7	MI 7	TR	111481	510029	2610	505038	153808	6
5/2010	MI 7	MI 7	TR	111481	510029	2610	521116	42078	30
5/2010	MI 7	MI 7	TR	111481	511136	277072	505038	153808	220
5/2010	MI 7	MI 7	TR	111481	511136	277072	521008	11616	5
5/2010	MI 7	MI 7	TR	111481	511136	277072	521116	42078	6
5/2010	MI 7	MI 7	TR	111493	511144	48642	505033	139382	368
5/2010	MI 7	MI 7	TR	111910	511136	277072	505038	153808	15
5/2010	MI 7	MI 7	TR	111910	511136	277072	521008	11616	238
5/2010	MI 7	MI 7	TR	111910	511136	277072	521098	108641	81

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5/2010	MI 7	MI 7	TR	111910	511136	277072	521116	42078	62
5/2010	MI 7	MI 7	TR	111921	511136	277072	521116	42078	61
5/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	372
5/2010	MI 7	MI 7	TR	112059	511136	277072	521008	11616	155
5/2010	MI 7	MI 7	TR	112059	511136	277072	521116	42078	185
5/2010	MI 7	MI 7	TR	112059	511136	277072	521622	110850	31
5/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	781
5/2010	MI 7	MI 7	TR	112117	505108	243097	521116	42078	55
5/2010	MI 7	MI 7	TR	112117	505108	243097	521118	11578	279
5/2010	MI 7	MI 7	TR	112117	505108	243097	521122	11751	62
5/2010	MI 7	MI 7	TR	112117	505108	243097	521124	11562	62
5/2010	MI 7	MI 7	TR	112117	505108	243097	521138	11680	31
5/2010	MI 7	MI 7	TR	112117	505108	243097	521142	40477	93
5/2010	MI 7	MI 7	TR	112117	505108	243097	521144	11580	157
5/2010	MI 7	MI 7	TR	112117	505108	243097	521162	11748	31
5/2010	MI 7	MI 7	TR	112117	505108	243097	521670	40468	155
5/2010	MI 7	MI 7	TR	112117	511136	277072	521116	42078	937
5/2010	MI 7	MI 7	TR	112117	511136	277072	521142	40477	62
5/2010	MI 7	MI 7	TR	112117	511136	277072	521144	11580	31
5/2010	MI 7	MI 7	TR	112117	511136	277072	521152	11589	155
5/2010	MI 7	MI 7	TR	112117	511136	277072	521604	150409	725
5/2010	MI 7	MI 7	TR	112117	511136	277072	521634	11566	19
5/2010	MI 7	MI 7	TR	112817	505017	139249	505038	153808	49
5/2010	MI 7	MI 7	TR	112817	505038	153808	505017	139249	32
5/2010	MI 7	MI 7	TR	112835	505108	243097	505038	153808	1,211
5/2010	MI 7	MI 7	TR	112835	505108	243097	521116	42078	297
5/2010	MI 7	MI 7	TR	112835	510005	246067	505038	153808	61
5/2010	MI 7	MI 7	TR	112835	510029	2610	505038	153808	39
5/2010	MI 7	MI 7	TR	112835	510029	2610	521116	42078	64
5/2010	MI 7	MI 7	TR	112835	511136	277072	505038	153808	639
5/2010	MI 7	MI 7	TR	112835	511136	277072	521116	42078	149
5/2010	MI 7	MI 7	TR	113025	505038	153808	521008	11616	22
5/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	1

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5/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	190
5/2010	MI 7	MI 7	TR	113025	511136	277072	521116	42078	150
5/2010	MI 7	MI 7	TR	113026	510005	246067	505038	153808	241
5/2010	MI 7	MI 7	TR	113026	510005	246067	521008	11616	134
5/2010	MI 7	MI 7	TR	113026	510005	246067	521074	40470	17
5/2010	MI 7	MI 7	TR	113026	510005	246067	521116	42078	5
5/2010	MI 7	MI 7	TR	113026	510005	246067	521142	40477	4
5/2010	MI 7	MI 7	TR	113026	510005	246067	521144	11580	5
5/2010	MI 7	MI 7	TR	113026	510005	246067	521146	11785	2
5/2010	MI 7	MI 7	TR	113026	510005	246067	521156	11572	2
5/2010	MI 7	MI 7	TR	113026	510005	246067	521162	11748	1
5/2010	MI 7	MI 7	TR	113026	510005	246067	521622	110850	2
5/2010	MI 7	MI 7	TR	113026	510005	246067	521678	140834	80
5/2010	MI 7	MI 7	TR	113026	510005	246067	521942	198847	34
5/2010	MI 7	MI 7	TR	113026	511136	277072	505038	153808	1,042
5/2010	MI 7	MI 7	TR	113026	511136	277072	521008	11616	1,156
5/2010	MI 7	MI 7	TR	113026	511136	277072	521014	153852	7
5/2010	MI 7	MI 7	TR	113026	511136	277072	521074	40470	419
5/2010	MI 7	MI 7	TR	113026	511136	277072	521116	42078	427
5/2010	MI 7	MI 7	TR	113026	511136	277072	521118	11578	54
5/2010	MI 7	MI 7	TR	113026	511136	277072	521142	40477	18
5/2010	MI 7	MI 7	TR	113026	511136	277072	521144	11580	6
5/2010	MI 7	MI 7	TR	113026	511136	277072	521146	11785	6
5/2010	MI 7	MI 7	TR	113026	511136	277072	521156	11572	4
5/2010	MI 7	MI 7	TR	113026	511136	277072	521162	11748	24
5/2010	MI 7	MI 7	TR	113026	511136	277072	521622	110850	2
5/2010	MI 7	MI 7	TR	113026	511136	277072	521678	140834	407
5/2010	MI 7	MI 7	TR	113026	511136	277072	521942	198847	928
5/2010	MI 7	MI 7	TR	113026	521146	11785	521142	40477	1
5/2010	MI 7	MI 7	TR	113029	505038	153808	521116	42078	2
5/2010	MI 7	MI 7	TR	113029	505108	243097	521008	11616	9
5/2010	MI 7	MI 7	TR	113029	510005	246067	521116	42078	92
5/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	108

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5/2010	MI 7	MI 7	TR	113029	511136	277072	521116	42078	150
5/2010	MI 7	MI 7	TR	113120	505108	243097	505038	153808	6
5/2010	MI 7	MI 7	TR	113120	505108	243097	521116	42078	4
5/2010	MI 7	MI 7	TR	113185	510005	246067	505038	153808	3,079
5/2010	MI 7	MI 7	TR	113185	510005	246067	521116	42078	297
5/2010	MI 7	MI 7	TR	113192	511136	277072	521116	42078	985
5/2010	MI 7	MI 7	TR	113192	513022	338686	521116	42078	98
5/2010	MI 7	MI 7	TR	113357	505108	243097	505038	153808	558
5/2010	MI 7	MI 7	TR	113498	511158	48644	505038	153808	104
5/2010	MI 7	MI 7	TR	113532	511158	48644	505038	153808	31
5/2010	MI 7	MI 7	TR	113709	505108	243097	505038	153808	620
5/2010	MI 7	MI 7	TR	113709	510005	246067	505038	153808	1,240
5/2010	MI 7	MI 7	TR	114122	511158	48644	521124	11562	76
5/2010	MI 7	MI 7	TR	114132	505108	243097	505038	153808	296
5/2010	MI 7	MI 7	TR	114132	505108	243097	521116	42078	147
5/2010	MI 7	MI 7	TR	114132	510029	2610	505038	153808	137
5/2010	MI 7	MI 7	TR	114132	510029	2610	521116	42078	76
5/2010	MI 7	MI 7	TR	114132	511136	277072	505038	153808	1,715
5/2010	MI 7	MI 7	TR	114132	511136	277072	521008	11616	331
5/2010	MI 7	MI 7	TR	114132	511136	277072	521116	42078	317
5/2010	MI 7	MI 7	TR	114320	505038	153808	521030	282436	7,200
5/2010	MI 7	MI 7	TR	114320	505230	153728	521030	282436	242
5/2010	MI 7	MI 7	TR	114497	511136	277072	521074	40470	7
5/2010	MI 7	MI 7	TR	114497	511136	277072	521116	42078	2
5/2010	MI 7	MI 7	TR	114497	511136	277072	521118	11578	2
5/2010	MI 7	MI 7	TR	114497	511136	277072	521138	11680	13
5/2010	MI 7	MI 7	TR	114497	511136	277072	521142	40477	11
5/2010	MI 7	MI 7	TR	114497	511136	277072	521144	11580	9
5/2010	MI 7	MI 7	TR	114497	511136	277072	521146	11785	8
5/2010	MI 7	MI 7	TR	114497	511136	277072	521154	11574	6
5/2010	MI 7	MI 7	TR	114497	511136	277072	521158	11581	3
5/2010	MI 7	MI 7	TR	114497	511136	277072	521162	11748	8
5/2010	MI 7	MI 7	TR	114497	511136	277072	521670	40468	4

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5/2010	MI 7	MI 7	TR	114497	511136	277072	521962	139401	2
5/2010	MI 7	MI 7	TR	114497	511158	48644	521074	40470	9
5/2010	MI 7	MI 7	TR	114497	511158	48644	521118	11578	1
5/2010	MI 7	MI 7	TR	114497	511158	48644	521138	11680	1
5/2010	MI 7	MI 7	TR	114497	511158	48644	521142	40477	3
5/2010	MI 7	MI 7	TR	114497	511158	48644	521146	11785	4
5/2010	MI 7	MI 7	TR	114497	511158	48644	521154	11574	4
5/2010	MI 7	MI 7	TR	114497	511158	48644	521158	11581	2
5/2010	MI 7	MI 7	TR	114497	511158	48644	521162	11748	5
5/2010	MI 7	MI 7	TR	114497	511158	48644	521670	40468	2
5/2010	MI 7	MI 7	TR	114497	511158	48644	521962	139401	1
5/2010	MI 7	MI 7	TR	114497	513022	338686	505038	153808	42
5/2010	MI 7	MI 7	TR	114497	513022	338686	521074	40470	3
5/2010	MI 7	MI 7	TR	114497	513022	338686	521116	42078	47
5/2010	MI 7	MI 7	TR	114497	513022	338686	521118	11578	1
5/2010	MI 7	MI 7	TR	114497	513022	338686	521138	11680	13
5/2010	MI 7	MI 7	TR	114497	513022	338686	521142	40477	5
5/2010	MI 7	MI 7	TR	114497	513022	338686	521144	11580	3
5/2010	MI 7	MI 7	TR	114497	513022	338686	521146	11785	4
5/2010	MI 7	MI 7	TR	114497	513022	338686	521154	11574	3
5/2010	MI 7	MI 7	TR	114497	513022	338686	521162	11748	1
5/2010	MI 7	MI 7	TR	114497	513022	338686	521634	11566	10
5/2010	MI 7	MI 7	TR	114497	513022	338686	521670	40468	2
5/2010	MI 7	MI 7	TR	114497	513022	338686	521962	139401	1
5/2010	MI 7	MI 7	TR	114532	505108	243097	505038	153808	91
5/2010	MI 7	MI 7	TR	114532	511136	277072	505038	153808	805
5/2010	MI 7	MI 7	TR	114532	511136	277072	521116	42078	634
5/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	390
5/2010	MI 7	MI 7	TR	114548	505230	153728	523014	318733	27
5/2010	MI 7	MI 7	TR	114567	505038	153808	505137	320550	76
5/2010	MI 7	MI 7	TR	114567	505135	318732	505137	320550	758
5/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	40
5/2010	MI 7	MI 7	TR	114604	505038	153808	523029	360888	72

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5/2010	MI 7	MI 7	TR	114744	505038	153808	501136	104776	146
5/2010	MI 7	MI 7	TR	114810	510005	246067	505038	153808	61
5/2010	MI 7	MI 7	TR	114810	510029	2610	505038	153808	54
5/2010	MI 7	MI 7	TR	114824	505038	153808	521606	216654	437
5/2010	MI 7	MI 7	TR	115064	505108	243097	505038	153808	45
5/2010	MI 7	MI 7	TR	115064	505108	243097	521116	42078	1,288
5/2010	MI 7	MI 7	TR	115066	510029	2610	505038	153808	99
5/2010	MI 7	MI 7	TR	115066	513022	338686	505038	153808	82
5/2010	MI 7	MI 7	TR	115066	513022	338686	521008	11616	63
5/2010	MI 7	MI 7	TR	115066	513022	338686	521074	40470	4
5/2010	MI 7	MI 7	TR	115066	513022	338686	521116	42078	45
5/2010	MI 7	MI 7	TR	115066	513022	338686	521118	11578	4
5/2010	MI 7	MI 7	TR	115066	513022	338686	521138	11680	4
5/2010	MI 7	MI 7	TR	115066	513022	338686	521142	40477	12
5/2010	MI 7	MI 7	TR	115066	513022	338686	521144	11580	16
5/2010	MI 7	MI 7	TR	115066	513022	338686	521146	11785	8
5/2010	MI 7	MI 7	TR	115066	513022	338686	521154	11574	8
5/2010	MI 7	MI 7	TR	115066	513022	338686	521158	11581	29
5/2010	MI 7	MI 7	TR	115066	513022	338686	521162	11748	7
5/2010	MI 7	MI 7	TR	115066	513022	338686	521670	40468	8
5/2010	MI 7	MI 7	TR	115066	513022	338686	521962	139401	4
5/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	45
5/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	174
5/2010	MI 7	MI 7	TR	115717	505230	153728	521054	280435	8
5/2010	MI 7	MI 7	TR	115823	510005	246067	521008	11616	3
5/2010	MI 7	MI 7	TR	115823	511136	277072	505038	153808	26
5/2010	MI 7	MI 7	TR	115823	511136	277072	521008	11616	234
5/2010	MI 7	MI 7	TR	115823	511136	277072	521116	42078	64
5/2010	MI 7	MI 7	TR	115828	505038	153808	521008	11616	14
5/2010	MI 7	MI 7	TR	115828	505108	243097	505038	153808	365
5/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	1,475
5/2010	MI 7	MI 7	TR	115828	505108	243097	521622	110850	147
5/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	92

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5/2010	MI 7	MI 7	TR	116001	505038	153808	521008	11616	16
5/2010	MI 7	MI 7	TR	116043	505038	153808	521008	11616	231
5/2010	MI 7	MI 7	TR	116043	505038	153808	521116	42078	13
5/2010	MI 7	MI 7	TR	116043	505038	153808	521634	11566	70
5/2010	MI 7	MI 7	TR	116043	505108	243097	505038	153808	2
5/2010	MI 7	MI 7	TR	116043	511136	277072	521008	11616	38
5/2010	MI 7	MI 7	TR	116043	511136	277072	521116	42078	13
5/2010	MI 7	MI 7	TR	116075	505038	153808	505137	320550	3
5/2010	MI 7	MI 7	TR	116075	505038	153808	521098	108641	9
5/2010	MI 7	MI 7	TR	116075	505038	153808	523029	360888	3
5/2010	MI 7	MI 7	TR	116075	505108	243097	505038	153808	18
5/2010	MI 7	MI 7	TR	116075	505135	318732	505137	320550	45
5/2010	MI 7	MI 7	TR	116075	511158	48644	505038	153808	27
5/2010	MI 7	MI 7	TR	116075	511158	48644	523029	360888	3
5/2010	MI 7	MI 7	TR	116106	505038	153808	521116	42078	13
5/2010	MI 7	MI 7	TR	116107	505038	153808	521116	42078	13
5/2010	MI 7	MI 7	TR	116108	510005	246067	521116	42078	107
5/2010	MI 7	MI 7	TR	116568	505038	153808	521142	40477	9
5/2010	MI 7	MI 7	TR	116570	510005	246067	521008	11616	6
5/2010	MI 7	MI 7	TR	116571	510005	246067	521158	11581	22
5/2010	MI 7	MI 7	TR	116580	510005	246067	505038	153808	59
5/2010	MI 7	MI 7	TR	116580	510005	246067	521008	11616	54
5/2010	MI 7	MI 7	TR	116580	510005	246067	521074	40470	157
5/2010	MI 7	MI 7	TR	116580	510005	246067	521116	42078	97
5/2010	MI 7	MI 7	TR	116580	510005	246067	521132	11563	15
5/2010	MI 7	MI 7	TR	116580	510005	246067	521142	40477	45
5/2010	MI 7	MI 7	TR	116580	510005	246067	521144	11580	96
5/2010	MI 7	MI 7	TR	116580	510005	246067	521146	11785	15
5/2010	MI 7	MI 7	TR	116580	510005	246067	521154	11574	20
5/2010	MI 7	MI 7	TR	116580	510005	246067	521158	11581	338
5/2010	MI 7	MI 7	TR	116580	510005	246067	521162	11748	23
5/2010	MI 7	MI 7	TR	116580	510005	246067	521634	11566	45
5/2010	MI 7	MI 7	TR	116580	510005	246067	521670	40468	89

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5/2010	MI 7	MI 7	TR	116580	510005	246067	521962	139401	54
5/2010	MI 7	MI 7	TR	116610	505038	153808	521116	42078	1
5/2010	MI 7	MI 7	TR	116610	505038	153808	521158	11581	14
5/2010	MI 7	MI 7	TR	116612	505038	153808	521158	11581	6
5/2010	MI 7	MI 7	TR	116612	510005	246067	521158	11581	70
5/2010	MI 7	MI 7	TR	116612	510005	246067	521162	11748	1
5/2010	MI 7	MI 7	TR	116613	510005	246067	521142	40477	2
5/2010	MI 7	MI 7	TR	116689	505038	153808	521008	11616	139
5/2010	MI 7	MI 7	TR	116689	505038	153808	521116	42078	104
5/2010	MI 7	MI 7	TR	116689	505108	243097	521008	11616	14
5/2010	MI 7	MI 7	TR	116689	505108	243097	521116	42078	24
5/2010	MI 7	MI 7	TR	116697	505038	153808	521008	11616	339
5/2010	MI 7	MI 7	TR	116697	505108	243097	521008	11616	2,359
5/2010	MI 7	MI 7	TR	116699	505038	153808	521634	11566	14
5/2010	MI 7	MI 7	TR	116699	505108	243097	505038	153808	9
5/2010	MI 7	MI 7	TR	116699	505108	243097	521008	11616	351
5/2010	MI 7	MI 7	TR	116699	505108	243097	521634	11566	382
5/2010	MI 7	MI 7	TR	116701	505038	153808	521116	42078	5
5/2010	MI 7	MI 7	TR	116703	510005	246067	521116	42078	8
5/2010	MI 7	MI 7	TR	116703	513022	338686	505038	153808	34
5/2010	MI 7	MI 7	TR	116704	510005	246067	505038	153808	14
5/2010	MI 7	MI 7	TR	116724	511136	277072	521116	42078	885
5/2010	MI 7	MI 7	TR	116724	513022	338686	521116	42078	62
5/2010	MI 7	MI 7	TR	116725	511136	277072	521074	40470	106
5/2010	MI 7	MI 7	TR	116725	511136	277072	521116	42078	378
5/2010	MI 7	MI 7	TR	116725	511136	277072	521142	40477	5
5/2010	MI 7	MI 7	TR	116725	511136	277072	521144	11580	13
5/2010	MI 7	MI 7	TR	116725	511136	277072	521146	11785	23
5/2010	MI 7	MI 7	TR	116725	511136	277072	521156	11572	3
5/2010	MI 7	MI 7	TR	116725	511136	277072	521162	11748	1
5/2010	MI 7	MI 7	TR	116725	511136	277072	521962	139401	186
5/2010	MI 7	MI 7	TR	116736	505038	153808	521058	282435	20
5/2010	MI 7	MI 7	TR	116736	505135	318732	505137	320550	210

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5/2010	MI 7	MI 7	TR	116737	505038	153808	505137	320550	8
5/2010	MI 7	MI 7	TR	116737	505108	243097	505038	153808	8
5/2010	MI 7	MI 7	TR	116737	505135	318732	505137	320550	263
5/2010	MI 7	MI 7	TR	116768	510005	246067	521670	40468	124
5/2010	MI 7	MI 7	TR	116802	510005	246067	505038	153808	842
5/2010	MI 7	MI 7	TR	116802	510005	246067	521008	11616	30
5/2010	MI 7	MI 7	TR	116802	510005	246067	521074	40470	8
5/2010	MI 7	MI 7	TR	116802	510005	246067	521116	42078	16
5/2010	MI 7	MI 7	TR	116802	510005	246067	521144	11580	2
5/2010	MI 7	MI 7	TR	116802	510005	246067	521158	11581	19
5/2010	MI 7	MI 7	TR	116802	510005	246067	521162	11748	11
5/2010	MI 7	MI 7	TR	116802	511136	277072	505038	153808	2
5/2010	MI 7	MI 7	TR	116802	511136	277072	521008	11616	26
5/2010	MI 7	MI 7	TR	116802	511136	277072	521116	42078	12
5/2010	MI 7	MI 7	TR	116802	511136	277072	521142	40477	2
5/2010	MI 7	MI 7	TR	116802	511136	277072	521158	11581	9
5/2010	MI 7	MI 7	TR	116803	505038	153808	505137	320550	24
5/2010	MI 7	MI 7	TR	116803	505038	153808	521098	108641	144
5/2010	MI 7	MI 7	TR	116803	505135	318732	505137	320550	236
5/2010	MI 7	MI 7	TR	116804	505108	243097	505415	384818	51
5/2010	MI 7	MI 7	TR	116804	505135	318732	505137	320550	252
5/2010	MI 7	MI 7	TR	116805	505108	243097	505415	384818	51
5/2010	MI 7	MI 7	TR	116805	505135	318732	505137	320550	229
5/2010	MI 7	MI 7	TR	116806	505108	243097	521008	11616	54
5/2010	MI 7	MI 7	TR	116806	511136	277072	521008	11616	278
5/2010	MI 7	MI 7	TR	116846	510005	246067	521690	40892	24
5/2010	MI 7	MI 7	TR	116846	511136	277072	505038	153808	24
5/2010	MI 7	MI 7	TR	116846	513022	338686	521158	11581	3
5/2010	MI 7	MI 7	TR	116847	510005	246067	521690	40892	12
5/2010	MI 7	MI 7	TR	116847	511136	277072	505038	153808	12
5/2010	MI 7	MI 7	TR	116852	505108	243097	505038	153808	100
5/2010	MI 7	MI 7	TR	116852	505108	243097	521116	42078	141
5/2010	MI 7	MI 7	TR	116852	505108	243097	521622	110850	10

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5/2010	MI 7	MI 7	TR	116852	510005	246067	505038	153808	93
5/2010	MI 7	MI 7	TR	116852	510005	246067	521074	40470	8
5/2010	MI 7	MI 7	TR	116852	510005	246067	521116	42078	65
5/2010	MI 7	MI 7	TR	116852	511136	277072	521074	40470	38
5/2010	MI 7	MI 7	TR	116852	511136	277072	521098	108641	75
5/2010	MI 7	MI 7	TR	116852	511136	277072	521116	42078	251
5/2010	MI 7	MI 7	TR	116852	511136	277072	521118	11578	3
5/2010	MI 7	MI 7	TR	116852	511136	277072	521124	11562	9
5/2010	MI 7	MI 7	TR	116852	511136	277072	521138	11680	9
5/2010	MI 7	MI 7	TR	116852	511136	277072	521142	40477	11
5/2010	MI 7	MI 7	TR	116852	511136	277072	521144	11580	43
5/2010	MI 7	MI 7	TR	116852	511136	277072	521146	11785	12
5/2010	MI 7	MI 7	TR	116852	511136	277072	521154	11574	16
5/2010	MI 7	MI 7	TR	116852	511136	277072	521158	11581	7
5/2010	MI 7	MI 7	TR	116852	511136	277072	521160	11590	33
5/2010	MI 7	MI 7	TR	116852	511136	277072	521162	11748	10
5/2010	MI 7	MI 7	TR	116852	511136	277072	521622	110850	110
5/2010	MI 7	MI 7	TR	116852	511136	277072	521634	11566	52
5/2010	MI 7	MI 7	TR	116852	511136	277072	521670	40468	25
5/2010	MI 7	MI 7	TR	116852	511136	277072	521962	139401	4
5/2010	MI 7	MI 7	TR	116852	511158	48644	505038	153808	123
5/2010	MI 7	MI 7	TR	116852	511158	48644	521074	40470	9
5/2010	MI 7	MI 7	TR	116852	511158	48644	521118	11578	1
5/2010	MI 7	MI 7	TR	116852	511158	48644	521142	40477	5
5/2010	MI 7	MI 7	TR	116852	511158	48644	521144	11580	2
5/2010	MI 7	MI 7	TR	116852	511158	48644	521146	11785	3
5/2010	MI 7	MI 7	TR	116852	511158	48644	521154	11574	4
5/2010	MI 7	MI 7	TR	116852	511158	48644	521162	11748	2
5/2010	MI 7	MI 7	TR	116852	511158	48644	521670	40468	2
5/2010	MI 7	MI 7	TR	116852	511158	48644	521962	139401	1
5/2010	MI 7	MI 7	TR	116852	513022	338686	505038	153808	55
5/2010	MI 7	MI 7	TR	116852	513022	338686	521116	42078	31
5/2010	MI 7	MI 7	TR	116853	511136	277072	505038	153808	74

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5/2010	MI 7	MI 7	TR	116933	511136	277072	521008	11616	22
5/2010	MI 7	MI 7	TR	116952	511136	277072	505017	139249	488
5/2010	MI 7	MI 7	TR	116952	511136	277072	521014	153852	111
5/2010	MI 7	MI 7	TR	116953	511136	277072	505017	139249	1,408
5/2010	MI 7	MI 7	TR	116953	511136	277072	521014	153852	1,441
5/2010	MI 7	MI 7	TR	116955	510005	246067	505038	153808	11
5/2010	MI 7	MI 7	TR	116955	510005	246067	521008	11616	7
5/2010	MI 7	MI 7	TR	116955	511136	277072	505017	139249	2
5/2010	MI 7	MI 7	TR	116955	511136	277072	505038	153808	100
5/2010	MI 7	MI 7	TR	116955	511136	277072	521008	11616	410
5/2010	MI 7	MI 7	TR	116955	511136	277072	521116	42078	36
5/2010	MI 7	MI 7	TR	116956	510005	246067	505038	153808	27
5/2010	MI 7	MI 7	TR	116956	511136	277072	505038	153808	167
5/2010	MI 7	MI 7	TR	116956	511136	277072	521008	11616	545
5/2010	MI 7	MI 7	TR	116956	511136	277072	521116	42078	45
5/2010	MI 7	MI 7	TR	116963	511136	277072	521116	42078	180
5/2010	MI 7	MI 7	TR	116964	510005	246067	521008	11616	195
5/2010	MI 7	MI 7	TR	116964	510005	246067	521116	42078	80
5/2010	MI 7	MI 7	TR	116964	510005	246067	521156	11572	9
5/2010	MI 7	MI 7	TR	116964	511136	277072	521008	11616	207
5/2010	MI 7	MI 7	TR	116964	511136	277072	521116	42078	44
5/2010	MI 7	MI 7	TR	116964	511136	277072	521156	11572	44
5/2010	MI 7	MI 7	TR	116975	510005	246067	521008	11616	31
5/2010	MI 7	MI 7	TR	116975	511136	277072	505038	153808	97
5/2010	MI 7	MI 7	TR	116975	511136	277072	521008	11616	770
5/2010	MI 7	MI 7	TR	116975	511136	277072	521116	42078	62
5/2010	MI 7	MI 7	TR	116984	510005	246067	521116	42078	7
5/2010	MI 7	MI 7	TR	116988	505038	153808	521098	108641	150
5/2010	MI 7	MI 7	TR	116988	505108	243097	505038	153808	3
5/2010	MI 7	MI 7	TR	116988	505108	243097	505415	384818	18
5/2010	MI 7	MI 7	TR	116988	505108	243097	521678	140834	31
5/2010	MI 7	MI 7	TR	116988	505135	318732	505137	320550	578
5/2010	MI 7	MI 7	TR	116991	505038	153808	521116	42078	24

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5/2010	MI 7	MI 7	TR	116991	510005	246067	521116	42078	15
5/2010	MI 7	MI 7	TR	116992	505108	243097	521008	11616	11
5/2010	MI 7	MI 7	TR	116992	510005	246067	521008	11616	8
5/2010	MI 7	MI 7	TR	116992	510005	246067	521116	42078	16
5/2010	MI 7	MI 7	TR	116992	511136	277072	521008	11616	116
5/2010	MI 7	MI 7	TR	116992	511136	277072	521116	42078	44
5/2010	MI 7	MI 7	TS	109138	505038	153808	505038	153808	13
5/2010	MI 7	MI 7	TS	109155	505038	153808	505038	153808	28
5/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	26
5/2010	MI 7	MI 7	TS	109197	505038	153808	505038	153808	1
	<b>Segment</b>								<b>78,843</b>
5/2010	MI 7	MW 6	TR	50	505038	153808	521420	4602	37
5/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	250
5/2010	MI 7	MW 6	TR	101576	505108	243097	521470	4738	3
5/2010	MI 7	MW 6	TR	107111	510029	2610	521420	4602	13
5/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	9
5/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	178
5/2010	MI 7	MW 6	TR	114810	505038	153808	505013	139241	31
5/2010	MI 7	MW 6	TR	114810	510029	2610	505013	139241	367
5/2010	MI 7	MW 6	TR	116421	505038	153808	521482	4741	36
5/2010	MI 7	MW 6	TS	109137	505038	153808	521492	4604	2
5/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	8
5/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	42
5/2010	MI 7	MW 6	TS	109153	505038	153808	521422	12976	2
5/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	1
5/2010	MI 7	MW 6	TS	109161	505038	153808	521598	4564	2
5/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	29
5/2010	MI 7	MW 6	TS	109170	505038	153808	521494	4605	3
5/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	7
5/2010	MI 7	MW 6	TS	109198	505038	153808	521426	40183	5
5/2010	MI 7	MW 6	TS	109199	505038	153808	521500	4693	1
5/2010	MI 7	MW 6	TS	110863	505038	153808	521608	171759	7

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5/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	262
5/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	537
5/2010	MI 7	WI 7	TR	103530	505038	153808	521256	174788	38
5/2010	MI 7	WI 7	TR	105424	505038	153808	521250	28841	14
5/2010	MI 7	WI 7	TR	105424	511136	277072	521250	28841	15
5/2010	MI 7	WI 7	TR	105424	511136	277072	523047	444972	5
5/2010	MI 7	WI 7	TR	105428	505038	153808	521250	28841	32
5/2010	MI 7	WI 7	TR	105428	511136	277072	521250	28841	203
5/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	174
5/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	62
5/2010	MI 7	WI 7	TR	105430	505038	153808	521250	28841	6
5/2010	MI 7	WI 7	TR	105430	511136	277072	521250	28841	5
5/2010	MI 7	WI 7	TR	105508	505038	153808	510006	28808	29
5/2010	MI 7	WI 7	TR	105508	505038	153808	521250	28841	52
5/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	779
5/2010	MI 7	WI 7	TR	106322	505038	153808	505026	139258	329
5/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	272
5/2010	MI 7	WI 7	TR	106450	505038	153808	523034	384136	31
5/2010	MI 7	WI 7	TR	106458	505038	153808	521262	36868	57
5/2010	MI 7	WI 7	TR	106470	505038	153808	505021	139253	17
5/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	532
5/2010	MI 7	WI 7	TR	106470	510005	246067	505021	139253	19
5/2010	MI 7	WI 7	TR	106686	505038	153808	521250	28841	13
5/2010	MI 7	WI 7	TR	106686	511136	277072	521250	28841	31
5/2010	MI 7	WI 7	TR	106686	511136	277072	523047	444972	6
5/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	93
5/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	310
5/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	136
5/2010	MI 7	WI 7	TR	107306	505038	153808	521250	28841	4
5/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	45
5/2010	MI 7	WI 7	TR	107306	511136	277072	523047	444972	1
5/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	589

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5/2010	MI 7	WI 7	TR	107793	505108	243097	521654	284917	11
5/2010	MI 7	WI 7	TR	107879	505038	153808	505023	139255	718
5/2010	MI 7	WI 7	TR	107879	505038	153808	521172	28846	374
5/2010	MI 7	WI 7	TR	107894	505038	153808	505024	139256	12
5/2010	MI 7	WI 7	TR	107895	505038	153808	505024	139256	7
5/2010	MI 7	WI 7	TR	107895	505108	243097	505024	139256	28
5/2010	MI 7	WI 7	TR	107899	505038	153808	505024	139256	204
5/2010	MI 7	WI 7	TR	108246	505038	153808	521262	36868	86
5/2010	MI 7	WI 7	TR	108246	505038	153808	523034	384136	31
5/2010	MI 7	WI 7	TR	108251	505038	153808	523034	384136	81
5/2010	MI 7	WI 7	TR	108251	511136	277072	521810	36869	226
5/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	79
5/2010	MI 7	WI 7	TR	108281	511136	277072	521198	28782	62
5/2010	MI 7	WI 7	TR	108281	511136	277072	521202	28682	3
5/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	122
5/2010	MI 7	WI 7	TR	108281	511136	277072	521248	28811	15
5/2010	MI 7	WI 7	TR	108281	511136	277072	521250	28841	2
5/2010	MI 7	WI 7	TR	108281	511136	277072	521310	28743	1
5/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	516
5/2010	MI 7	WI 7	TR	108281	511136	277072	521324	28794	29
5/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	193
5/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	193
5/2010	MI 7	WI 7	TR	108282	511136	277072	521324	28794	77
5/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	875
5/2010	MI 7	WI 7	TR	108284	511136	277072	521266	28702	2
5/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	139
5/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	54
5/2010	MI 7	WI 7	TR	108286	511136	277072	521810	36869	20
5/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	57
5/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	183
5/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	62
5/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	713
5/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	123

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5/2010	MI 7	WI 7	TR	108434	511136	277072	521324	28794	3
5/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	175
5/2010	MI 7	WI 7	TR	108434	511136	277072	521810	36869	3
5/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	540
5/2010	MI 7	WI 7	TR	108897	505038	153808	521654	284917	61
5/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	93
5/2010	MI 7	WI 7	TR	109022	505038	153808	521610	261574	327
5/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	2,515
5/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	465
5/2010	MI 7	WI 7	TR	109179	511136	277072	521248	28811	7
5/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	24
5/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	20
5/2010	MI 7	WI 7	TR	109181	511136	277072	521250	28841	3
5/2010	MI 7	WI 7	TR	109181	511136	277072	521676	100052	22
5/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	124
5/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	346
5/2010	MI 7	WI 7	TR	109184	511136	277072	521314	28661	306
5/2010	MI 7	WI 7	TR	109184	511136	277072	521316	28831	29
5/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	277
5/2010	MI 7	WI 7	TR	109212	511136	277072	521172	28846	291
5/2010	MI 7	WI 7	TR	109223	505038	153808	521250	28841	71
5/2010	MI 7	WI 7	TR	109415	511136	277072	521314	28661	73
5/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	589
5/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	154
5/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	217
5/2010	MI 7	WI 7	TR	109974	505038	153808	521172	28846	15
5/2010	MI 7	WI 7	TR	109974	505038	153808	521256	174788	117
5/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	89
5/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	56
5/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	1,159
5/2010	MI 7	WI 7	TR	109974	505108	243097	521172	28846	3
5/2010	MI 7	WI 7	TR	109974	505108	243097	521256	174788	23
5/2010	MI 7	WI 7	TR	109974	505108	243097	521258	265372	12

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5/2010	MI 7	WI 7	TR	109974	505108	243097	521784	28720	15
5/2010	MI 7	WI 7	TR	109974	505108	243097	521786	28798	24
5/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	121
5/2010	MI 7	WI 7	TR	109974	505230	153728	523034	384136	3
5/2010	MI 7	WI 7	TR	109974	510005	246067	521172	28846	31
5/2010	MI 7	WI 7	TR	109974	510005	246067	521250	28841	6
5/2010	MI 7	WI 7	TR	109974	510005	246067	521784	28720	29
5/2010	MI 7	WI 7	TR	109974	510005	246067	523034	384136	107
5/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	10
5/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	49
5/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	649
5/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	446
5/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	610
5/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	140
5/2010	MI 7	WI 7	TR	110016	511136	277072	523035	387791	403
5/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	62
5/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	155
5/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	151
5/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	651
5/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	62
5/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	31
5/2010	MI 7	WI 7	TR	110905	511136	277072	505025	139257	93
5/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	47
5/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	61
5/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	95
5/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	31
5/2010	MI 7	WI 7	TR	111201	505038	153808	521250	28841	22
5/2010	MI 7	WI 7	TR	111201	511136	277072	521250	28841	46
5/2010	MI 7	WI 7	TR	111201	511136	277072	523047	444972	12
5/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	145
5/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	108
5/2010	MI 7	WI 7	TR	111284	505038	153808	505024	139256	108
5/2010	MI 7	WI 7	TR	111284	510029	2610	505024	139256	69

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5/2010	MI 7	WI 7	TR	111296	505038	153808	505026	139258	156
5/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	93
5/2010	MI 7	WI 7	TR	111403	505038	153808	505025	139257	18
5/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	713
5/2010	MI 7	WI 7	TR	111494	505038	153808	521250	28841	3
5/2010	MI 7	WI 7	TR	111494	505038	153808	521256	174788	14
5/2010	MI 7	WI 7	TR	111494	505038	153808	521784	28720	7
5/2010	MI 7	WI 7	TR	111494	505038	153808	521786	28798	57
5/2010	MI 7	WI 7	TR	111494	505038	153808	523034	384136	79
5/2010	MI 7	WI 7	TR	111494	510005	246067	521172	28846	5
5/2010	MI 7	WI 7	TR	111494	510005	246067	521784	28720	1
5/2010	MI 7	WI 7	TR	111494	510005	246067	523034	384136	12
5/2010	MI 7	WI 7	TR	111494	511136	277072	523034	384136	37
5/2010	MI 7	WI 7	TR	111730	505038	153808	521250	28841	3
5/2010	MI 7	WI 7	TR	111730	505038	153808	521256	174788	155
5/2010	MI 7	WI 7	TR	111730	505038	153808	521258	265372	59
5/2010	MI 7	WI 7	TR	111730	505038	153808	521784	28720	31
5/2010	MI 7	WI 7	TR	111730	505038	153808	521786	28798	49
5/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	153
5/2010	MI 7	WI 7	TR	111730	505108	243097	521786	28798	30
5/2010	MI 7	WI 7	TR	111730	510005	246067	523034	384136	61
5/2010	MI 7	WI 7	TR	111730	511136	277072	523034	384136	91
5/2010	MI 7	WI 7	TR	111776	505038	153808	523035	387791	32
5/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	213
5/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	57
5/2010	MI 7	WI 7	TR	112545	511136	277072	521314	28661	131
5/2010	MI 7	WI 7	TR	112565	505038	153808	521650	269472	38
5/2010	MI 7	WI 7	TR	112565	505038	153808	523032	384134	321
5/2010	MI 7	WI 7	TR	112565	505038	153808	523042	439345	31
5/2010	MI 7	WI 7	TR	112565	505108	243097	521650	269472	86
5/2010	MI 7	WI 7	TR	112565	505108	243097	523032	384134	163
5/2010	MI 7	WI 7	TR	112565	505108	243097	523042	439345	61
5/2010	MI 7	WI 7	TR	112565	511136	277072	523032	384134	61

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5/2010	MI 7	WI 7	TR	112612	505038	153808	505025	139257	303
5/2010	MI 7	WI 7	TR	112612	505038	153808	521266	28702	87
5/2010	MI 7	WI 7	TR	112835	505108	243097	521178	28883	4
5/2010	MI 7	WI 7	TR	112835	505108	243097	523034	384136	61
5/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	87
5/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	31
5/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	31
5/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	62
5/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	16
5/2010	MI 7	WI 7	TR	113240	511136	277072	521814	36934	21
5/2010	MI 7	WI 7	TR	113406	505038	153808	505025	139257	21
5/2010	MI 7	WI 7	TR	113406	505108	243097	521654	284917	4
5/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	27
5/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	165
5/2010	MI 7	WI 7	TR	113877	511136	277072	521784	28720	2
5/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	8
5/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	62
5/2010	MI 7	WI 7	TR	113880	511136	277072	521374	28662	6
5/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	51
5/2010	MI 7	WI 7	TR	113881	511136	277072	521198	28782	4
5/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	28
5/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	56
5/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	93
5/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	6
5/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	62
5/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	25
5/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	45
5/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	202
5/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	21
5/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	94
5/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	31
5/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	31
5/2010	MI 7	WI 7	TR	113915	511136	277072	521322	28868	3

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5/2010	MI 7	WI 7	TR	113916	511136	277072	521172	28846	5
5/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	39
5/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	289
5/2010	MI 7	WI 7	TR	113919	511136	277072	521196	28771	6
5/2010	MI 7	WI 7	TR	113919	511136	277072	521676	100052	10
5/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	31
5/2010	MI 7	WI 7	TR	113922	511136	277072	521196	28771	36
5/2010	MI 7	WI 7	TR	113922	511136	277072	521240	28759	1
5/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	129
5/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	111
5/2010	MI 7	WI 7	TR	113923	511136	277072	521266	28702	2
5/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	29
5/2010	MI 7	WI 7	TR	113925	511136	277072	521248	28811	27
5/2010	MI 7	WI 7	TR	113927	511136	277072	521178	28883	28
5/2010	MI 7	WI 7	TR	113927	511136	277072	521186	42139	28
5/2010	MI 7	WI 7	TR	113927	511136	277072	521196	28771	2
5/2010	MI 7	WI 7	TR	113927	511136	277072	521240	28759	3
5/2010	MI 7	WI 7	TR	113927	511136	277072	521676	100052	3
5/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	90
5/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	31
5/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	20
5/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	37
5/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	60
5/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	34
5/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	2
5/2010	MI 7	WI 7	TR	113936	511136	277072	521266	28702	16
5/2010	MI 7	WI 7	TR	113937	511136	277072	521178	28883	9
5/2010	MI 7	WI 7	TR	113937	511136	277072	521186	42139	8
5/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	158
5/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	133
5/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	64
5/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	182
5/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	19

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5/2010	MI 7	WI 7	TR	113957	511136	277072	521186	42139	9
5/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	136
5/2010	MI 7	WI 7	TR	113957	511136	277072	521262	36868	18
5/2010	MI 7	WI 7	TR	113958	511136	277072	521262	36868	31
5/2010	MI 7	WI 7	TR	113959	511136	277072	521314	28661	15
5/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	117
5/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	56
5/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	65
5/2010	MI 7	WI 7	TR	113968	511136	277072	521314	28661	78
5/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	510
5/2010	MI 7	WI 7	TR	113969	511136	277072	521218	28865	4
5/2010	MI 7	WI 7	TR	113969	511136	277072	521374	28662	1
5/2010	MI 7	WI 7	TR	113974	511136	277072	521370	28788	29
5/2010	MI 7	WI 7	TR	113976	511136	277072	521012	40226	31
5/2010	MI 7	WI 7	TR	113977	511136	277072	521266	28702	208
5/2010	MI 7	WI 7	TR	113977	511136	277072	521350	28660	8
5/2010	MI 7	WI 7	TR	113981	511136	277072	521374	28662	56
5/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	710
5/2010	MI 7	WI 7	TR	113988	511136	277072	521266	28702	4
5/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	29
5/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	20
5/2010	MI 7	WI 7	TR	114000	511136	277072	521172	28846	23
5/2010	MI 7	WI 7	TR	114000	511136	277072	521174	28778	5
5/2010	MI 7	WI 7	TR	114000	511136	277072	521314	28661	9
5/2010	MI 7	WI 7	TR	114002	511136	277072	521172	28846	4
5/2010	MI 7	WI 7	TR	114004	511136	277072	521012	40226	38
5/2010	MI 7	WI 7	TR	114005	511136	277072	521012	40226	13
5/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	12
5/2010	MI 7	WI 7	TR	114005	511136	277072	521266	28702	11
5/2010	MI 7	WI 7	TR	114007	511136	277072	521012	40226	8
5/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	123
5/2010	MI 7	WI 7	TR	114007	511136	277072	521262	36868	17
5/2010	MI 7	WI 7	TR	114007	511136	277072	521676	100052	17

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5/2010	MI 7	WI 7	TR	114007	511136	277072	521784	28720	2
5/2010	MI 7	WI 7	TR	114007	511136	277072	521814	36934	3
5/2010	MI 7	WI 7	TR	114013	511136	277072	521266	28702	45
5/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	36
5/2010	MI 7	WI 7	TR	114015	511136	277072	521266	28702	6
5/2010	MI 7	WI 7	TR	114015	511136	277072	521350	28660	51
5/2010	MI 7	WI 7	TR	114132	505108	243097	510041	11661	63
5/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	11
5/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	70
5/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	29
5/2010	MI 7	WI 7	TR	114512	505038	153808	521262	36868	12
5/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	31
5/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	84
5/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	46
5/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	14
5/2010	MI 7	WI 7	TR	114668	505038	153808	521258	265372	2
5/2010	MI 7	WI 7	TR	114668	505038	153808	521786	28798	18
5/2010	MI 7	WI 7	TR	114668	505108	243097	521256	174788	2
5/2010	MI 7	WI 7	TR	114668	505108	243097	521258	265372	5
5/2010	MI 7	WI 7	TR	114668	505108	243097	521786	28798	1
5/2010	MI 7	WI 7	TR	114677	505108	243097	521288	28670	785
5/2010	MI 7	WI 7	TR	114810	505108	243097	521654	284917	70
5/2010	MI 7	WI 7	TR	114810	510029	2610	521654	284917	32
5/2010	MI 7	WI 7	TR	114810	510029	2610	523032	384134	26
5/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	217
5/2010	MI 7	WI 7	TR	115066	505038	153808	505024	139256	31
5/2010	MI 7	WI 7	TR	115066	513022	338686	521314	28661	7
5/2010	MI 7	WI 7	TR	115070	505038	153808	505023	139255	89
5/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	27
5/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	31
5/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	76
5/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	81
5/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	43

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5/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	20
5/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	150
5/2010	MI 7	WI 7	TR	116043	505038	153808	521012	40226	5
5/2010	MI 7	WI 7	TR	116043	505038	153808	521240	28759	4
5/2010	MI 7	WI 7	TR	116043	505038	153808	521246	28844	6
5/2010	MI 7	WI 7	TR	116043	505038	153808	521248	28811	4
5/2010	MI 7	WI 7	TR	116043	505038	153808	521676	100052	1
5/2010	MI 7	WI 7	TR	116064	505038	153808	521266	28702	18
5/2010	MI 7	WI 7	TR	116075	505108	243097	521654	284917	9
5/2010	MI 7	WI 7	TR	116108	510005	246067	521164	28842	28
5/2010	MI 7	WI 7	TR	116296	505038	153808	505024	139256	12
5/2010	MI 7	WI 7	TR	116297	505038	153808	505024	139256	33
5/2010	MI 7	WI 7	TR	116561	511136	277072	521262	36868	1
5/2010	MI 7	WI 7	TR	116561	511136	277072	521814	36934	93
5/2010	MI 7	WI 7	TR	116565	511136	277072	521204	28672	19
5/2010	MI 7	WI 7	TR	116565	511136	277072	521262	36868	75
5/2010	MI 7	WI 7	TR	116566	510005	246067	510006	28808	24
5/2010	MI 7	WI 7	TR	116566	510005	246067	521250	28841	103
5/2010	MI 7	WI 7	TR	116566	510005	246067	521318	28829	61
5/2010	MI 7	WI 7	TR	116567	511136	277072	521012	40226	235
5/2010	MI 7	WI 7	TR	116567	511136	277072	521246	28844	327
5/2010	MI 7	WI 7	TR	116567	511136	277072	521336	28738	6
5/2010	MI 7	WI 7	TR	116568	511136	277072	521174	28778	7
5/2010	MI 7	WI 7	TR	116568	511136	277072	521180	28875	7
5/2010	MI 7	WI 7	TR	116568	511136	277072	521240	28759	7
5/2010	MI 7	WI 7	TR	116568	511136	277072	521322	28868	191
5/2010	MI 7	WI 7	TR	116568	511136	277072	521392	28730	1
5/2010	MI 7	WI 7	TR	116569	505038	153808	521174	28778	2
5/2010	MI 7	WI 7	TR	116569	505038	153808	521316	28831	15
5/2010	MI 7	WI 7	TR	116569	510005	246067	521322	28868	30
5/2010	MI 7	WI 7	TR	116570	510005	246067	521168	28834	25
5/2010	MI 7	WI 7	TR	116570	510005	246067	521198	28782	3
5/2010	MI 7	WI 7	TR	116570	510005	246067	521210	28828	12

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Reporting Year: *January - December 2010*  
 Production Period: 05/2010

<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	MI 7	WI 7	TR	116570	510005	246067	521238	28836	88
5/2010	MI 7	WI 7	TR	116570	510005	246067	521262	36868	73
5/2010	MI 7	WI 7	TR	116570	510005	246067	521298	28736	74
5/2010	MI 7	WI 7	TR	116570	510005	246067	521784	28720	34
5/2010	MI 7	WI 7	TR	116570	510005	246067	523034	384136	148
5/2010	MI 7	WI 7	TR	116571	505038	153808	521178	28883	7
5/2010	MI 7	WI 7	TR	116571	505038	153808	521180	28875	2
5/2010	MI 7	WI 7	TR	116571	505038	153808	521240	28759	4
5/2010	MI 7	WI 7	TR	116571	505038	153808	521314	28661	65
5/2010	MI 7	WI 7	TR	116571	511136	277072	510006	28808	156
5/2010	MI 7	WI 7	TR	116571	511136	277072	521164	28842	561
5/2010	MI 7	WI 7	TR	116571	511136	277072	521174	28778	290
5/2010	MI 7	WI 7	TR	116571	511136	277072	521250	28841	73
5/2010	MI 7	WI 7	TR	116571	511136	277072	521322	28868	375
5/2010	MI 7	WI 7	TR	116571	511136	277072	521676	100052	31
5/2010	MI 7	WI 7	TR	116573	510005	246067	521246	28844	7
5/2010	MI 7	WI 7	TR	116573	510005	246067	521676	100052	365
5/2010	MI 7	WI 7	TR	116574	511136	277072	521344	28734	93
5/2010	MI 7	WI 7	TR	116575	511136	277072	523034	384136	93
5/2010	MI 7	WI 7	TR	116576	505038	153808	521172	28846	26
5/2010	MI 7	WI 7	TR	116576	505038	153808	521174	28778	8
5/2010	MI 7	WI 7	TR	116576	505038	153808	521178	28883	6
5/2010	MI 7	WI 7	TR	116576	505038	153808	521246	28844	2
5/2010	MI 7	WI 7	TR	116576	505038	153808	521266	28702	11
5/2010	MI 7	WI 7	TR	116576	505038	153808	521298	28736	13
5/2010	MI 7	WI 7	TR	116576	510005	246067	521322	28868	50
5/2010	MI 7	WI 7	TR	116576	511136	277072	521164	28842	10
5/2010	MI 7	WI 7	TR	116579	510005	246067	521250	28841	93
5/2010	MI 7	WI 7	TR	116580	510005	246067	521164	28842	155
5/2010	MI 7	WI 7	TR	116580	510005	246067	521180	28875	5
5/2010	MI 7	WI 7	TR	116580	510005	246067	521316	28831	70
5/2010	MI 7	WI 7	TR	116582	511136	277072	521288	28670	90
5/2010	MI 7	WI 7	TR	116582	511136	277072	521314	28661	4

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5/2010	MI 7	WI 7	TR	116584	511136	277072	521188	28862	57
5/2010	MI 7	WI 7	TR	116584	511136	277072	521322	28868	7
5/2010	MI 7	WI 7	TR	116586	511136	277072	521370	28788	31
5/2010	MI 7	WI 7	TR	116587	511136	277072	521356	28774	62
5/2010	MI 7	WI 7	TR	116588	511136	277072	521814	36934	93
5/2010	MI 7	WI 7	TR	116609	511136	277072	521164	28842	6
5/2010	MI 7	WI 7	TR	116609	511136	277072	521190	28825	214
5/2010	MI 7	WI 7	TR	116609	511136	277072	521316	28831	63
5/2010	MI 7	WI 7	TR	116610	511136	277072	521176	28859	37
5/2010	MI 7	WI 7	TR	116610	511136	277072	521246	28844	360
5/2010	MI 7	WI 7	TR	116610	511136	277072	521266	28702	162
5/2010	MI 7	WI 7	TR	116610	511136	277072	521324	28794	103
5/2010	MI 7	WI 7	TR	116611	510005	246067	521246	28844	7
5/2010	MI 7	WI 7	TR	116611	510005	246067	521266	28702	101
5/2010	MI 7	WI 7	TR	116611	510005	246067	521314	28661	16
5/2010	MI 7	WI 7	TR	116612	510005	246067	521172	28846	96
5/2010	MI 7	WI 7	TR	116612	510005	246067	521174	28778	57
5/2010	MI 7	WI 7	TR	116612	510005	246067	521246	28844	25
5/2010	MI 7	WI 7	TR	116612	510005	246067	521250	28841	37
5/2010	MI 7	WI 7	TR	116612	510005	246067	521370	28788	112
5/2010	MI 7	WI 7	TR	116612	510005	246067	521372	11703	182
5/2010	MI 7	WI 7	TR	116613	510005	246067	521188	28862	10
5/2010	MI 7	WI 7	TR	116613	510005	246067	521322	28868	39
5/2010	MI 7	WI 7	TR	116613	510005	246067	521372	11703	74
5/2010	MI 7	WI 7	TR	116613	510005	246067	521676	100052	255
5/2010	MI 7	WI 7	TR	116614	511136	277072	510006	28808	17
5/2010	MI 7	WI 7	TR	116614	511136	277072	521370	28788	168
5/2010	MI 7	WI 7	TR	116615	511136	277072	521246	28844	395
5/2010	MI 7	WI 7	TR	116615	511136	277072	521374	28662	7
5/2010	MI 7	WI 7	TR	116616	511136	277072	521174	28778	9
5/2010	MI 7	WI 7	TR	116616	511136	277072	521246	28844	13
5/2010	MI 7	WI 7	TR	116616	511136	277072	521250	28841	122
5/2010	MI 7	WI 7	TR	116616	511136	277072	521266	28702	134

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 Reporting Year: *January - December 2010*  
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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	MI 7	WI 7	TR	116616	511136	277072	521322	28868	6
5/2010	MI 7	WI 7	TR	116617	510005	246067	523047	444972	93
5/2010	MI 7	WI 7	TR	116618	511136	277072	521164	28842	5
5/2010	MI 7	WI 7	TR	116618	511136	277072	521316	28831	7
5/2010	MI 7	WI 7	TR	116618	511136	277072	521372	11703	83
5/2010	MI 7	WI 7	TR	116619	511136	277072	521250	28841	93
5/2010	MI 7	WI 7	TR	116620	511136	277072	521250	28841	93
5/2010	MI 7	WI 7	TR	116622	505038	153808	521172	28846	1
5/2010	MI 7	WI 7	TR	116622	505038	153808	521262	36868	1
5/2010	MI 7	WI 7	TR	116623	511136	277072	521190	28825	62
5/2010	MI 7	WI 7	TR	116624	510005	246067	521374	28662	186
5/2010	MI 7	WI 7	TR	116626	511136	277072	521316	28831	248
5/2010	MI 7	WI 7	TR	116703	510005	246067	510041	11661	66
5/2010	MI 7	WI 7	TR	116703	511136	277072	510041	11661	21
5/2010	MI 7	WI 7	TR	116703	511136	277072	523035	387791	1
5/2010	MI 7	WI 7	TR	116703	513022	338686	510041	11661	22
5/2010	MI 7	WI 7	TR	116703	513022	338686	523035	387791	66
5/2010	MI 7	WI 7	TR	116704	511136	277072	510041	11661	9
5/2010	MI 7	WI 7	TR	116704	513022	338686	523034	384136	18
5/2010	MI 7	WI 7	TR	116704	513022	338686	523035	387791	27
5/2010	MI 7	WI 7	TR	116705	505108	243097	521330	28761	96
5/2010	MI 7	WI 7	TR	116736	505108	243097	523035	387791	30
5/2010	MI 7	WI 7	TR	116737	505108	243097	521654	284917	34
5/2010	MI 7	WI 7	TR	116802	510005	246067	521172	28846	31
5/2010	MI 7	WI 7	TR	116802	510005	246067	521178	28883	3
5/2010	MI 7	WI 7	TR	116802	511136	277072	521172	28846	29
5/2010	MI 7	WI 7	TR	116802	511136	277072	521174	28778	13
5/2010	MI 7	WI 7	TR	116802	511136	277072	521178	28883	3
5/2010	MI 7	WI 7	TR	116802	511136	277072	521250	28841	10
5/2010	MI 7	WI 7	TR	116802	511136	277072	521316	28831	491
5/2010	MI 7	WI 7	TR	116802	511136	277072	521676	100052	9
5/2010	MI 7	WI 7	TR	116802	511136	277072	523034	384136	6
5/2010	MI 7	WI 7	TR	116806	505108	243097	510033	28873	183

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5/2010	MI 7	WI 7	TR	116819	505038	153808	521174	28778	4
5/2010	MI 7	WI 7	TR	116819	505038	153808	521316	28831	4
5/2010	MI 7	WI 7	TR	116819	510005	246067	521322	28868	7
5/2010	MI 7	WI 7	TR	116846	511136	277072	510041	11661	12
5/2010	MI 7	WI 7	TR	116846	513022	338686	523034	384136	12
5/2010	MI 7	WI 7	TR	116846	513022	338686	523035	387791	12
5/2010	MI 7	WI 7	TR	116847	511136	277072	510041	11661	6
5/2010	MI 7	WI 7	TR	116847	513022	338686	523034	384136	1
5/2010	MI 7	WI 7	TR	116847	513022	338686	523035	387791	6
5/2010	MI 7	WI 7	TR	116852	505108	243097	523034	384136	62
5/2010	MI 7	WI 7	TR	116852	510005	246067	510041	11661	3
5/2010	MI 7	WI 7	TR	116852	510005	246067	523034	384136	62
5/2010	MI 7	WI 7	TR	116852	511136	277072	510041	11661	4
5/2010	MI 7	WI 7	TR	116852	511136	277072	523034	384136	164
5/2010	MI 7	WI 7	TR	116852	513022	338686	510041	11661	35
5/2010	MI 7	WI 7	TR	116852	513022	338686	521256	174788	43
5/2010	MI 7	WI 7	TR	116852	513022	338686	521784	28720	18
5/2010	MI 7	WI 7	TR	116852	513022	338686	523034	384136	422
5/2010	MI 7	WI 7	TR	116852	513022	338686	523035	387791	61
5/2010	MI 7	WI 7	TR	116853	505038	153808	521250	28841	35
5/2010	MI 7	WI 7	TR	116853	505108	243097	511130	40471	1
5/2010	MI 7	WI 7	TR	116853	505108	243097	521172	28846	10
5/2010	MI 7	WI 7	TR	116853	505108	243097	521180	28875	7
5/2010	MI 7	WI 7	TR	116853	505108	243097	521182	28854	6
5/2010	MI 7	WI 7	TR	116853	505108	243097	521200	28679	1
5/2010	MI 7	WI 7	TR	116853	505108	243097	521212	28882	2
5/2010	MI 7	WI 7	TR	116853	505108	243097	521214	40197	4
5/2010	MI 7	WI 7	TR	116853	505108	243097	521218	28865	4
5/2010	MI 7	WI 7	TR	116853	505108	243097	521220	28766	1
5/2010	MI 7	WI 7	TR	116853	505108	243097	521230	28819	6
5/2010	MI 7	WI 7	TR	116853	505108	243097	521240	28759	3
5/2010	MI 7	WI 7	TR	116853	505108	243097	521246	28844	4
5/2010	MI 7	WI 7	TR	116853	505108	243097	521250	28841	17

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5/2010	MI 7	WI 7	TR	116853	505108	243097	521266	28702	3
5/2010	MI 7	WI 7	TR	116853	505108	243097	521336	28738	2
5/2010	MI 7	WI 7	TR	116853	505108	243097	521392	28730	3
5/2010	MI 7	WI 7	TR	116853	505108	243097	523047	444972	61
5/2010	MI 7	WI 7	TR	116853	511136	277072	511130	40471	42
5/2010	MI 7	WI 7	TR	116853	511136	277072	521172	28846	85
5/2010	MI 7	WI 7	TR	116853	511136	277072	521180	28875	84
5/2010	MI 7	WI 7	TR	116853	511136	277072	521182	28854	53
5/2010	MI 7	WI 7	TR	116853	511136	277072	521200	28679	3
5/2010	MI 7	WI 7	TR	116853	511136	277072	521208	28780	9
5/2010	MI 7	WI 7	TR	116853	511136	277072	521212	28882	11
5/2010	MI 7	WI 7	TR	116853	511136	277072	521214	40197	39
5/2010	MI 7	WI 7	TR	116853	511136	277072	521218	28865	40
5/2010	MI 7	WI 7	TR	116853	511136	277072	521220	28766	106
5/2010	MI 7	WI 7	TR	116853	511136	277072	521230	28819	38
5/2010	MI 7	WI 7	TR	116853	511136	277072	521240	28759	58
5/2010	MI 7	WI 7	TR	116853	511136	277072	521246	28844	46
5/2010	MI 7	WI 7	TR	116853	511136	277072	521250	28841	235
5/2010	MI 7	WI 7	TR	116853	511136	277072	521266	28702	21
5/2010	MI 7	WI 7	TR	116853	511136	277072	521298	28736	3
5/2010	MI 7	WI 7	TR	116853	511136	277072	521336	28738	19
5/2010	MI 7	WI 7	TR	116853	511136	277072	521392	28730	75
5/2010	MI 7	WI 7	TR	116853	511136	277072	523047	444972	660
5/2010	MI 7	WI 7	TR	116963	505108	243097	521654	284917	62
5/2010	MI 7	WI 7	TR	116963	505108	243097	523032	384134	62
5/2010	MI 7	WI 7	TR	116964	505108	243097	510033	28873	18
5/2010	MI 7	WI 7	TR	116964	511136	277072	510033	28873	72
5/2010	MI 7	WI 7	TR	116980	505108	243097	521262	36868	7
5/2010	MI 7	WI 7	TR	116980	511136	277072	521262	36868	210
5/2010	MI 7	WI 7	TR	116981	511136	277072	521322	28868	62
5/2010	MI 7	WI 7	TR	116988	505108	243097	521654	284917	36
5/2010	MI 7	WI 7	TR	116988	505108	243097	523035	387791	143
5/2010	MI 7	WI 7	TR	116988	510029	2610	521654	284917	25

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5/2010	MI 7	WI 7	TR	116989	505108	243097	510006	28808	8
5/2010	MI 7	WI 7	TR	116989	511136	277072	510006	28808	189
5/2010	MI 7	WI 7	TR	116990	505108	243097	510006	28808	17
5/2010	MI 7	WI 7	TR	116990	511136	277072	510006	28808	350
5/2010	MI 7	WI 7	TR	116992	505108	243097	510033	28873	45
5/2010	MI 7	WI 7	TS	106539	505038	153808	521172	28846	20
5/2010	MI 7	WI 7	TS	106539	505038	153808	521250	28841	51
5/2010	MI 7	WI 7	TS	106539	505038	153808	521784	28720	175
5/2010	MI 7	WI 7	TS	108864	505038	153808	521392	28730	25
5/2010	MI 7	WI 7	TS	108872	505038	153808	521396	150407	5
	<b>Segment</b>								<b>47,721</b>
5/2010	ML 0	ML 0	TR	27100	501120	206051	505058	216158	2,697
	<b>Segment</b>								<b>2,697</b>
5/2010	MW 5	MI 7	TR	110885	510016	5751	505038	153808	278
	<b>Segment</b>								<b>278</b>
5/2010	MW 5	MW 6	TR	114767	513067	696539	521608	171759	50
	<b>Segment</b>								<b>50</b>
5/2010	MW 6	MI 7	TR	50	521420	4602	505038	153808	9
5/2010	MW 6	MI 7	TR	750	505014	139246	505038	153808	164
5/2010	MW 6	MI 7	TR	1800	505013	139241	505038	153808	303
5/2010	MW 6	MI 7	TR	108985	505005	139233	505038	153808	17
5/2010	MW 6	MI 7	TR	114810	505013	139241	505038	153808	73
5/2010	MW 6	MI 7	TR	116421	521482	4741	505038	153808	41
	<b>Segment</b>								<b>607</b>
5/2010	MW 6	MW 6	TR	111803	505286	153727	521646	261475	7
	<b>Segment</b>								<b>7</b>
5/2010	SE 1	ME 2	TR	112842	511164	186900	521044	261572	4,014
	<b>Segment</b>								<b>4,014</b>
5/2010	SE 1	SE 2	TR	106391	511164	186900	521632	42593	154
5/2010	SE 1	SE 2	TR	113017	512438	40674	505240	217760	29

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5/2010	SE 1	SE 2	TR	116490	513078	766184	523018	322625	3
	<b>Segment</b>								<b>186</b>
5/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	71
5/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	852
5/2010	SE 2	ME 2	TR	107782	505002	103565	521660	153751	1,801
5/2010	SE 2	ME 2	TR	107782	505264	68285	521660	153751	2
5/2010	SE 2	ME 2	TR	112842	505002	103565	521044	261572	730
5/2010	SE 2	ME 2	TR	114222	505002	103565	523009	312115	81
5/2010	SE 2	ME 2	TR	115455	505002	103565	523009	312115	27
5/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	203
5/2010	SE 2	ME 2	TR	116315	505002	103565	521660	153751	23
5/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	455
5/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	180
	<b>Segment</b>								<b>4,425</b>
5/2010	SE 2	ME 3	TR	106116	505002	103565	505007	139235	372
5/2010	SE 2	ME 3	TR	106966	505002	103565	520005	15672	150
5/2010	SE 2	ME 3	TR	107275	505002	103565	505490	755893	792
5/2010	SE 2	ME 3	TR	107275	505002	103565	523006	314730	281
5/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	809
5/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	9,088
5/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	682
5/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	1,006
5/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	13,244
5/2010	SE 2	ME 3	TR	110899	505002	103565	520014	261713	12,648
5/2010	SE 2	ME 3	TR	110899	505002	103565	521010	40186	31
5/2010	SE 2	ME 3	TR	110899	505002	103565	521092	4475	285
5/2010	SE 2	ME 3	TR	110899	505002	103565	521552	16265	2,635
5/2010	SE 2	ME 3	TR	110899	505002	103565	521620	16118	1,027
5/2010	SE 2	ME 3	TR	110899	505002	103565	521626	40184	849
5/2010	SE 2	ME 3	TR	111411	505002	103565	521626	40184	616
5/2010	SE 2	ME 3	TR	112484	505002	103565	521620	16118	5
5/2010	SE 2	ME 3	TR	113357	505002	103565	521620	16118	2,693

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5/2010	SE 2	ME 3	TR	113528	505002	103565	520024	21906	1,945
5/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	4,508
5/2010	SE 2	ME 3	TR	113650	505002	103565	521626	40184	1,160
5/2010	SE 2	ME 3	TR	114301	505002	103565	521620	16118	282
5/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	8,871
5/2010	SE 2	ME 3	TR	115602	505002	103565	521620	16118	1,419
5/2010	SE 2	ME 3	TR	116043	505002	103565	520023	28447	2,126
5/2010	SE 2	ME 3	TR	116043	505002	103565	520024	21906	580
5/2010	SE 2	ME 3	TR	116043	505002	103565	520026	38843	833
5/2010	SE 2	ME 3	TR	116043	505002	103565	521092	4475	106
5/2010	SE 2	ME 3	TR	116043	505002	103565	521620	16118	120
5/2010	SE 2	ME 3	TR	116043	505002	103565	521626	40184	1,205
5/2010	SE 2	ME 3	TR	116277	505002	103565	520024	21906	352
5/2010	SE 2	ME 3	TR	116277	505002	103565	520026	38843	197
5/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	2,635
5/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	418
5/2010	SE 2	ME 3	TR	116577	505002	103565	521638	153767	444
5/2010	SE 2	ME 3	TR	116689	505002	103565	520024	21906	890
5/2010	SE 2	ME 3	TR	116689	505002	103565	521620	16118	368
5/2010	SE 2	ME 3	TR	116706	505002	103565	521010	40186	2
5/2010	SE 2	ME 3	TR	116706	505002	103565	521534	138745	118
5/2010	SE 2	ME 3	TR	116706	505002	103565	521572	40455	4
5/2010	SE 2	ME 3	TR	116718	505002	103565	520027	295956	1
5/2010	SE 2	ME 3	TR	116722	505002	103565	521552	16265	868
5/2010	SE 2	ME 3	TR	116722	505002	103565	521620	16118	320
5/2010	SE 2	ME 3	TR	116730	505002	103565	521620	16118	48
5/2010	SE 2	ME 3	TR	116737	505002	103565	521534	138745	1,909
5/2010	SE 2	ME 3	TR	116737	505002	103565	521620	16118	269
5/2010	SE 2	ME 3	TR	116743	505002	103565	520015	108796	2,418
5/2010	SE 2	ME 3	TR	116743	505002	103565	520027	295956	1,960
5/2010	SE 2	ME 3	TR	116743	505002	103565	521010	40186	768
5/2010	SE 2	ME 3	TR	116743	505002	103565	521528	4351	1,284
5/2010	SE 2	ME 3	TR	116743	505002	103565	521530	4274	31

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5/2010	SE 2	ME 3	TR	116743	505002	103565	521534	138745	63
5/2010	SE 2	ME 3	TR	116743	505002	103565	521572	40455	2,556
5/2010	SE 2	ME 3	TR	116743	505002	103565	521576	40189	62
5/2010	SE 2	ME 3	TR	116743	505002	103565	521626	40184	392
5/2010	SE 2	ME 3	TR	116752	505002	103565	521010	40186	29
5/2010	SE 2	ME 3	TR	116752	505002	103565	521552	16265	840
5/2010	SE 2	ME 3	TR	116809	505002	103565	520027	295956	23
5/2010	SE 2	ME 3	TR	116816	505002	103565	521986	277052	13
5/2010	SE 2	ME 3	TR	116847	505002	103565	520005	15672	23
5/2010	SE 2	ME 3	TR	116860	505002	103565	521626	40184	93
5/2010	SE 2	ME 3	TR	116862	505002	103565	521092	4475	10
5/2010	SE 2	ME 3	TR	116868	505002	103565	521626	40184	251
5/2010	SE 2	ME 3	TR	116874	505002	103565	521626	40184	341
5/2010	SE 2	ME 3	TR	116880	505002	103565	521626	40184	227
5/2010	SE 2	ME 3	TR	116892	505002	103565	521626	40184	651
5/2010	SE 2	ME 3	TR	116898	505002	103565	521620	16118	1
5/2010	SE 2	ME 3	TR	116920	505002	103565	521626	40184	155
5/2010	SE 2	ME 3	TR	116954	505002	103565	521010	40186	32
5/2010	SE 2	ME 3	TR	116959	505002	103565	520023	28447	73
5/2010	SE 2	ME 3	TS	109145	505002	103565	521560	4481	32
5/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	82
5/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	520
	<b>Segment</b>								<b>92,141</b>
5/2010	SE 2	MI 7	TR	80287	505002	103565	521116	42078	178
5/2010	SE 2	MI 7	TR	106118	505002	103565	505028	139366	169
5/2010	SE 2	MI 7	TR	106174	505002	103565	521116	42078	4,535
5/2010	SE 2	MI 7	TR	106310	505002	103565	505038	153808	427
5/2010	SE 2	MI 7	TR	106966	505002	103565	505108	243097	668
5/2010	SE 2	MI 7	TR	106966	505002	103565	521098	108641	634
5/2010	SE 2	MI 7	TR	106966	505002	103565	521116	42078	2,243
5/2010	SE 2	MI 7	TR	106966	505002	103565	521144	11580	27
5/2010	SE 2	MI 7	TR	106966	505002	103565	521622	110850	2,313
5/2010	SE 2	MI 7	TR	107297	505002	103565	521116	42078	2,958

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5/2010	SE 2	MI 7	TR	108412	505002	103565	523008	312117	2,599
5/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	403
5/2010	SE 2	MI 7	TR	110024	505002	103565	505038	153808	2,123
5/2010	SE 2	MI 7	TR	110024	505002	103565	521116	42078	3,479
5/2010	SE 2	MI 7	TR	110024	505002	103565	521118	11578	4,410
5/2010	SE 2	MI 7	TR	110030	505002	103565	521116	42078	930
5/2010	SE 2	MI 7	TR	110899	505002	103565	521116	42078	40
5/2010	SE 2	MI 7	TR	111285	505002	103565	521014	153852	536
5/2010	SE 2	MI 7	TR	111308	505002	103565	505006	139234	527
5/2010	SE 2	MI 7	TR	111313	505002	103565	505038	153808	5,859
5/2010	SE 2	MI 7	TR	111411	505002	103565	505038	153808	2,020
5/2010	SE 2	MI 7	TR	111411	505002	103565	521116	42078	8,459
5/2010	SE 2	MI 7	TR	112425	505002	103565	521116	42078	3,531
5/2010	SE 2	MI 7	TR	112484	505002	103565	505038	153808	9
5/2010	SE 2	MI 7	TR	112484	505002	103565	521116	42078	1,060
5/2010	SE 2	MI 7	TR	112560	505002	103565	521008	11616	1,626
5/2010	SE 2	MI 7	TR	112586	505002	103565	505038	153808	643
5/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	9,822
5/2010	SE 2	MI 7	TR	113176	505002	103565	505038	153808	2,573
5/2010	SE 2	MI 7	TR	113176	505002	103565	521962	139401	2
5/2010	SE 2	MI 7	TR	113194	505002	103565	521116	42078	3,667
5/2010	SE 2	MI 7	TR	113357	505002	103565	505038	153808	1,564
5/2010	SE 2	MI 7	TR	113357	505002	103565	521098	108641	452
5/2010	SE 2	MI 7	TR	113408	505002	103565	501136	104776	44
5/2010	SE 2	MI 7	TR	113408	505002	103565	521098	108641	534
5/2010	SE 2	MI 7	TR	113450	505002	103565	505038	153808	168
5/2010	SE 2	MI 7	TR	113450	505002	103565	521116	42078	57
5/2010	SE 2	MI 7	TR	113650	505002	103565	505038	153808	5,096
5/2010	SE 2	MI 7	TR	113650	505002	103565	521116	42078	1,030
5/2010	SE 2	MI 7	TR	114021	505002	103565	521116	42078	20,677
5/2010	SE 2	MI 7	TR	114301	505002	103565	521116	42078	2,705
5/2010	SE 2	MI 7	TR	114425	505002	103565	521116	42078	2,855
5/2010	SE 2	MI 7	TR	115607	505002	103565	521116	42078	3,031

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5/2010	SE 2	MI 7	TR	115622	505002	103565	521116	42078	6,383
5/2010	SE 2	MI 7	TR	115717	505002	103565	521054	280435	21
5/2010	SE 2	MI 7	TR	115824	505002	103565	505038	153808	15,593
5/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	5,075
5/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	1,791
5/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	620
5/2010	SE 2	MI 7	TR	116043	505002	103565	521116	42078	11,176
5/2010	SE 2	MI 7	TR	116043	505002	103565	521622	110850	1,002
5/2010	SE 2	MI 7	TR	116277	505002	103565	521014	153852	16
5/2010	SE 2	MI 7	TR	116428	505002	103565	521588	40481	1,268
5/2010	SE 2	MI 7	TR	116689	505002	103565	521008	11616	127
5/2010	SE 2	MI 7	TR	116689	505002	103565	521116	42078	2,758
5/2010	SE 2	MI 7	TR	116689	505002	103565	521678	140834	3,867
5/2010	SE 2	MI 7	TR	116691	505002	103565	521008	11616	25,731
5/2010	SE 2	MI 7	TR	116693	505002	103565	521008	11616	7,013
5/2010	SE 2	MI 7	TR	116694	505002	103565	521008	11616	3,516
5/2010	SE 2	MI 7	TR	116695	505002	103565	521008	11616	210
5/2010	SE 2	MI 7	TR	116697	505002	103565	521008	11616	10,425
5/2010	SE 2	MI 7	TR	116697	505002	103565	521116	42078	15,073
5/2010	SE 2	MI 7	TR	116699	505002	103565	521008	11616	2,355
5/2010	SE 2	MI 7	TR	116699	505002	103565	521116	42078	23,507
5/2010	SE 2	MI 7	TR	116706	505002	103565	505038	153808	329
5/2010	SE 2	MI 7	TR	116706	505002	103565	521008	11616	103
5/2010	SE 2	MI 7	TR	116706	505002	103565	521116	42078	8
5/2010	SE 2	MI 7	TR	116707	505002	103565	505020	139252	2,079
5/2010	SE 2	MI 7	TR	116712	505002	103565	505020	139252	1,512
5/2010	SE 2	MI 7	TR	116718	505002	103565	505020	139252	967
5/2010	SE 2	MI 7	TR	116718	505002	103565	521622	110850	8
5/2010	SE 2	MI 7	TR	116722	505002	103565	521098	108641	794
5/2010	SE 2	MI 7	TR	116730	505002	103565	505020	139252	81
5/2010	SE 2	MI 7	TR	116736	505002	103565	505038	153808	4,629
5/2010	SE 2	MI 7	TR	116736	505002	103565	521098	108641	110
5/2010	SE 2	MI 7	TR	116736	505002	103565	521116	42078	165

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5/2010	SE 2	MI 7	TR	116736	505002	103565	521678	140834	103
5/2010	SE 2	MI 7	TR	116736	505002	103565	523029	360888	83
5/2010	SE 2	MI 7	TR	116737	505002	103565	505415	384818	800
5/2010	SE 2	MI 7	TR	116737	505002	103565	521116	42078	1,668
5/2010	SE 2	MI 7	TR	116743	505002	103565	505038	153808	755
5/2010	SE 2	MI 7	TR	116743	505002	103565	521008	11616	478
5/2010	SE 2	MI 7	TR	116743	505002	103565	521116	42078	42
5/2010	SE 2	MI 7	TR	116846	505002	103565	521138	11680	526
5/2010	SE 2	MI 7	TR	116847	505002	103565	521138	11680	287
5/2010	SE 2	MI 7	TR	116850	505002	103565	505038	153808	837
5/2010	SE 2	MI 7	TR	116854	505002	103565	505038	153808	434
5/2010	SE 2	MI 7	TR	116856	505002	103565	505038	153808	155
5/2010	SE 2	MI 7	TR	116856	505002	103565	523028	360905	62
5/2010	SE 2	MI 7	TR	116858	505002	103565	505038	153808	248
5/2010	SE 2	MI 7	TR	116878	505002	103565	505038	153808	155
5/2010	SE 2	MI 7	TR	116882	505002	103565	521932	138744	186
5/2010	SE 2	MI 7	TR	116885	505002	103565	521932	138744	383
5/2010	SE 2	MI 7	TR	116886	505002	103565	505038	153808	279
5/2010	SE 2	MI 7	TR	116888	505002	103565	505038	153808	62
5/2010	SE 2	MI 7	TR	116894	505002	103565	505038	153808	297
5/2010	SE 2	MI 7	TR	116894	505002	103565	521116	42078	381
5/2010	SE 2	MI 7	TR	116894	505002	103565	521634	11566	69
5/2010	SE 2	MI 7	TR	116896	505002	103565	521932	138744	89
5/2010	SE 2	MI 7	TR	116898	505002	103565	505038	153808	168
5/2010	SE 2	MI 7	TR	116898	505002	103565	521116	42078	513
5/2010	SE 2	MI 7	TR	116898	505002	103565	521634	11566	125
5/2010	SE 2	MI 7	TR	116922	505002	103565	521932	138744	992
5/2010	SE 2	MI 7	TR	116924	505002	103565	505038	153808	471
5/2010	SE 2	MI 7	TR	116936	505002	103565	505038	153808	2,485
5/2010	SE 2	MI 7	TR	116936	505002	103565	521116	42078	659
5/2010	SE 2	MI 7	TR	116943	505002	103565	505038	153808	951
5/2010	SE 2	MI 7	TR	116945	505002	103565	521116	42078	5,177
5/2010	SE 2	MI 7	TR	116947	505002	103565	521116	42078	5,082

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5/2010	SE 2	MI 7	TR	116949	505002	103565	521116	42078	10,349
5/2010	SE 2	MI 7	TR	116954	505002	103565	505017	139249	6,738
5/2010	SE 2	MI 7	TR	116954	505002	103565	505038	153808	10,500
5/2010	SE 2	MI 7	TR	116954	505002	103565	521014	153852	5,825
5/2010	SE 2	MI 7	TR	116957	505002	103565	521116	42078	5,177
5/2010	SE 2	MI 7	TR	116959	505002	103565	521116	42078	10,191
5/2010	SE 2	MI 7	TR	116961	505002	103565	521116	42078	5,177
5/2010	SE 2	MI 7	TR	116967	505002	103565	521116	42078	10,354
5/2010	SE 2	MI 7	TR	116969	505002	103565	521116	42078	10,354
5/2010	SE 2	MI 7	TR	116971	505002	103565	521116	42078	5,177
5/2010	SE 2	MI 7	TR	116973	505002	103565	521116	42078	5,177
5/2010	SE 2	MI 7	TR	116977	505002	103565	521116	42078	2,543
<b>Segment</b>									<b>367,559</b>
5/2010	SE 2	SE 1	OB	97628	505264	68285	505276	325427	110
5/2010	SE 2	SE 1	TR	80139	505002	103565	521036	186899	27
5/2010	SE 2	SE 1	TR	80287	505002	103565	505358	345116	16
5/2010	SE 2	SE 1	TR	80686	505002	103565	505358	345116	1
5/2010	SE 2	SE 1	TR	80686	505002	103565	521036	186899	8
5/2010	SE 2	SE 1	TR	107782	505002	103565	521036	186899	76
5/2010	SE 2	SE 1	TR	109932	505002	103565	521036	186899	66
5/2010	SE 2	SE 1	TR	112191	505002	103565	505358	345116	75
5/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	203
5/2010	SE 2	SE 1	TR	112506	505002	103565	523064	766185	685
5/2010	SE 2	SE 1	TR	112832	505002	103565	505358	345116	54
5/2010	SE 2	SE 1	TR	113650	505002	103565	521036	186899	108
5/2010	SE 2	SE 1	TR	114222	505002	103565	523064	766185	5
5/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	292
5/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	176
5/2010	SE 2	SE 1	TR	114872	505002	103565	521036	186899	213
5/2010	SE 2	SE 1	TR	115455	505002	103565	523064	766185	7
5/2010	SE 2	SE 1	TR	115457	505002	103565	523064	766185	1
5/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	1,308
5/2010	SE 2	SE 1	TR	115602	505002	103565	523064	766185	57

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	SE 2	SE 1	TR	115602	505396	360185	505358	345116	72
5/2010	SE 2	SE 1	TR	115622	505002	103565	523064	766185	64
5/2010	SE 2	SE 1	TR	115656	505002	103565	521036	186899	16
5/2010	SE 2	SE 1	TR	115726	505002	103565	523064	766185	82
5/2010	SE 2	SE 1	TR	115727	505002	103565	523064	766185	139
5/2010	SE 2	SE 1	TR	116091	505002	103565	505358	345116	12
5/2010	SE 2	SE 1	TR	116315	505002	103565	521036	186899	24
5/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	155
5/2010	SE 2	SE 1	TR	116490	505002	103565	523064	766185	112
5/2010	SE 2	SE 1	TR	116508	505002	103565	521036	186899	565
5/2010	SE 2	SE 1	TR	116508	505002	103565	523064	766185	81
5/2010	SE 2	SE 1	TR	116864	505002	103565	521036	186899	93
5/2010	SE 2	SE 1	TR	116883	505002	103565	521036	186899	31
5/2010	SE 2	SE 1	TR	116910	505002	103565	521036	186899	31
5/2010	SE 2	SE 1	TR	116917	505002	103565	521036	186899	31
5/2010	SE 2	SE 1	TR	116928	505002	103565	521036	186899	89
5/2010	SE 2	SE 1	TR	116941	505002	103565	521036	186899	88
5/2010	SE 2	SE 1	TR	116943	505002	103565	521036	186899	29
	<b>Segment</b>								<b>5,202</b>
5/2010	SE 2	SE 2	OB	97628	505264	68285	505240	217760	32
5/2010	SE 2	SE 2	TR	80285	505396	360185	520034	140153	2
5/2010	SE 2	SE 2	TR	80285	505396	360185	523011	314576	4
5/2010	SE 2	SE 2	TR	80287	505002	103565	520006	40317	2
5/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	152
5/2010	SE 2	SE 2	TR	80287	505002	103565	522110	10410	54
5/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	1
5/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	279
5/2010	SE 2	SE 2	TR	105508	505002	103565	523063	742883	210
5/2010	SE 2	SE 2	TR	106772	505002	103565	521662	233620	161
5/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	5,183
5/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	1,604
5/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	713
5/2010	SE 2	SE 2	TR	106966	505002	103565	520004	10369	6

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5/2010	SE 2	SE 2	TR	107782	505002	103565	523063	742883	26
5/2010	SE 2	SE 2	TR	108649	505396	360185	520033	140154	4
5/2010	SE 2	SE 2	TR	109607	505002	103565	520034	140153	29
5/2010	SE 2	SE 2	TR	109798	505002	103565	520033	140154	24
5/2010	SE 2	SE 2	TR	110563	505002	103565	520004	10369	149
5/2010	SE 2	SE 2	TR	111285	505002	103565	520004	10369	13
5/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	1,345
5/2010	SE 2	SE 2	TR	112145	505002	103565	520033	140154	175
5/2010	SE 2	SE 2	TR	112145	505002	103565	520034	140153	25
5/2010	SE 2	SE 2	TR	112145	505396	360185	520033	140154	31
5/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	55
5/2010	SE 2	SE 2	TR	112189	505002	103565	523018	322625	106
5/2010	SE 2	SE 2	TR	112189	505002	103565	523063	742883	85
5/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	1,875
5/2010	SE 2	SE 2	TR	112191	505002	103565	523018	322625	46
5/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	609
5/2010	SE 2	SE 2	TR	112296	505002	103565	520004	10369	84
5/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	543
5/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	1,104
5/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	560
5/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	4,176
5/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	302
5/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	271
5/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	62
5/2010	SE 2	SE 2	TR	112832	505002	103565	520004	10369	2
5/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	385
5/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	495
5/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	216
5/2010	SE 2	SE 2	TR	113124	505002	103565	505240	217760	22
5/2010	SE 2	SE 2	TR	113399	505002	103565	520004	10369	14
5/2010	SE 2	SE 2	TR	113399	505002	103565	523063	742883	48
5/2010	SE 2	SE 2	TR	113480	505002	103565	523017	322045	463
5/2010	SE 2	SE 2	TR	113480	505264	68285	523017	322045	11

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5/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	890
5/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	235
5/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	659
5/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	824
5/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	694
5/2010	SE 2	SE 2	TR	114051	505002	103565	505240	217760	31
5/2010	SE 2	SE 2	TR	114222	505002	103565	520004	10369	19
5/2010	SE 2	SE 2	TR	114222	505002	103565	523063	742883	88
5/2010	SE 2	SE 2	TR	114222	513075	742882	520004	10369	32
5/2010	SE 2	SE 2	TR	114222	513075	742882	523050	467240	36
5/2010	SE 2	SE 2	TR	114301	505002	103565	523063	742883	465
5/2010	SE 2	SE 2	TR	114386	505002	103565	520004	10369	996
5/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	1,115
5/2010	SE 2	SE 2	TR	114872	505002	103565	523018	322625	954
5/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	203
5/2010	SE 2	SE 2	TR	115419	505002	103565	520004	10369	270
5/2010	SE 2	SE 2	TR	115420	505002	103565	523018	322625	40
5/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	227
5/2010	SE 2	SE 2	TR	115455	505002	103565	523018	322625	165
5/2010	SE 2	SE 2	TR	115455	505002	103565	523050	467240	1
5/2010	SE 2	SE 2	TR	115455	505002	103565	523063	742883	167
5/2010	SE 2	SE 2	TR	115455	513075	742882	523018	322625	9
5/2010	SE 2	SE 2	TR	115456	505002	103565	520004	10369	50
5/2010	SE 2	SE 2	TR	115456	505002	103565	523018	322625	14
5/2010	SE 2	SE 2	TR	115456	505002	103565	523050	467240	2
5/2010	SE 2	SE 2	TR	115456	505002	103565	523063	742883	137
5/2010	SE 2	SE 2	TR	115457	505002	103565	520004	10369	6
5/2010	SE 2	SE 2	TR	115457	505002	103565	523018	322625	3
5/2010	SE 2	SE 2	TR	115457	505002	103565	523063	742883	329
5/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	527
5/2010	SE 2	SE 2	TR	115522	505002	103565	523018	322625	117
5/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	290
5/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	465

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	SE 2	SE 2	TR	115602	505002	103565	520004	10369	344
5/2010	SE 2	SE 2	TR	115602	505002	103565	521632	42593	26
5/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	687
5/2010	SE 2	SE 2	TR	115726	505002	103565	523018	322625	535
5/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	248
5/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	724
5/2010	SE 2	SE 2	TR	115727	505002	103565	523018	322625	250
5/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	181
5/2010	SE 2	SE 2	TR	115846	505002	103565	522130	38295	2,511
5/2010	SE 2	SE 2	TR	116030	505002	103565	521662	233620	124
5/2010	SE 2	SE 2	TR	116277	505002	103565	520004	10369	949
5/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	13
5/2010	SE 2	SE 2	TR	116277	505002	103565	523050	467240	159
5/2010	SE 2	SE 2	TR	116349	505002	103565	520004	10369	14
5/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	444
5/2010	SE 2	SE 2	TR	116490	505002	103565	520004	10369	186
5/2010	SE 2	SE 2	TR	116490	505002	103565	523018	322625	61
5/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	744
5/2010	SE 2	SE 2	TR	116542	505002	103565	520004	10369	72
5/2010	SE 2	SE 2	TR	116542	505002	103565	523018	322625	8
5/2010	SE 2	SE 2	TR	116825	505002	103565	523063	742883	324
	<b>Segment</b>								<b>40,422</b>
5/2010	SE 2	SE 4	TR	115656	505002	103565	505422	388015	13
5/2010	SE 2	SE 4	TR	115656	505002	103565	505461	467812	46
	<b>Segment</b>								<b>59</b>
5/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	93
5/2010	SE 2	WI 7	TR	113042	505002	103565	505437	395744	2,495
5/2010	SE 2	WI 7	TR	115270	505002	103565	505437	395744	1,951
	<b>Segment</b>								<b>4,539</b>
5/2010	SE 3	SE 1	TR	105776	510022	29636	505276	325427	31
5/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	186
5/2010	SE 3	SE 1	TR	106409	510022	29636	505276	325427	124

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5/2010	SE 3	SE 1	TR	109160	510022	29636	505276	325427	90
5/2010	SE 3	SE 1	TR	112714	510022	29636	505276	325427	93
5/2010	SE 3	SE 1	TR	115354	511126	186211	505276	325427	60
5/2010	SE 3	SE 1	TR	115504	510022	29636	505276	325427	62
5/2010	SE 3	SE 1	TR	115821	510022	29636	505358	345116	61
	<b>Segment</b>								<b>707</b>
5/2010	SE 3	SE 2	TR	106409	510022	29636	505240	217760	62
5/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	217
5/2010	SE 3	SE 2	TR	111138	511126	186211	505240	217760	31
5/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	403
5/2010	SE 3	SE 2	TR	115495	510022	29636	505240	217760	93
	<b>Segment</b>								<b>806</b>
5/2010	SE 4	SE 1	TR	109958	512484	262432	505358	345116	68
5/2010	SE 4	SE 1	TR	109958	512566	145717	505358	345116	26
5/2010	SE 4	SE 1	TR	110502	512484	262432	505358	345116	12
5/2010	SE 4	SE 1	TR	110502	512566	145717	505358	345116	50
	<b>Segment</b>								<b>156</b>
5/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	775
5/2010	SE 4	SE 2	TR	80285	512566	145717	520033	140154	90
5/2010	SE 4	SE 2	TR	80725	512122	31156	520033	140154	31
5/2010	SE 4	SE 2	TR	103874	512202	100016	520033	140154	31
5/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	351
5/2010	SE 4	SE 2	TR	105063	512184	105431	520033	140154	31
5/2010	SE 4	SE 2	TR	105771	505421	388014	520034	140153	28
5/2010	SE 4	SE 2	TR	105787	505421	388014	523011	314576	96
5/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	31
5/2010	SE 4	SE 2	TR	107291	510012	225035	520033	140154	90
5/2010	SE 4	SE 2	TR	107291	512484	262432	520033	140154	31
5/2010	SE 4	SE 2	TR	108257	505460	467811	523011	314576	174
5/2010	SE 4	SE 2	TR	108257	512484	262432	520034	140153	1
5/2010	SE 4	SE 2	TR	108649	510012	225035	520033	140154	63
5/2010	SE 4	SE 2	TR	108649	510012	225035	523011	314576	27

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5/2010	SE 4	SE 2	TR	108649	512222	192872	520033	140154	38
5/2010	SE 4	SE 2	TR	108649	513073	321545	520034	140153	93
5/2010	SE 4	SE 2	TR	109158	512168	226833	520033	140154	31
5/2010	SE 4	SE 2	TR	109158	512544	184272	520033	140154	30
5/2010	SE 4	SE 2	TR	109607	512484	262432	523011	314576	2
5/2010	SE 4	SE 2	TR	109726	512484	262432	520004	10369	117
5/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	186
5/2010	SE 4	SE 2	TR	109727	512484	262432	523011	314576	31
5/2010	SE 4	SE 2	TR	110501	512566	145717	520033	140154	18
5/2010	SE 4	SE 2	TR	110508	512484	262432	520033	140154	1
5/2010	SE 4	SE 2	TR	110508	512566	145717	520033	140154	9
5/2010	SE 4	SE 2	TR	111476	512484	262432	520033	140154	10
5/2010	SE 4	SE 2	TR	111476	512566	145717	520033	140154	36
5/2010	SE 4	SE 2	TR	111570	505421	388014	520034	140153	25
5/2010	SE 4	SE 2	TR	111594	505421	388014	523011	314576	25
5/2010	SE 4	SE 2	TR	112313	505460	467811	520033	140154	26
5/2010	SE 4	SE 2	TR	112313	505460	467811	523011	314576	26
5/2010	SE 4	SE 2	TR	112428	513026	362771	520033	140154	24
5/2010	SE 4	SE 2	TR	112428	513026	362771	523011	314576	1
5/2010	SE 4	SE 2	TR	114260	505421	388014	523011	314576	7
5/2010	SE 4	SE 2	TR	114260	513055	473055	523011	314576	87
5/2010	SE 4	SE 2	TR	114289	513073	321545	523011	314576	31
5/2010	SE 4	SE 2	TR	114366	510002	30707	520033	140154	58
5/2010	SE 4	SE 2	TR	114366	512156	30805	520033	140154	18
5/2010	SE 4	SE 2	TR	115354	512484	262432	520033	140154	93
5/2010	SE 4	SE 2	TR	115489	512232	287617	520033	140154	31
5/2010	SE 4	SE 2	TR	115489	513026	362771	520033	140154	31
5/2010	SE 4	SE 2	TR	115489	513070	734750	520033	140154	31
5/2010	SE 4	SE 2	TR	115503	512112	150702	520033	140154	26
5/2010	SE 4	SE 2	TR	115503	513039	388473	520034	140153	2
5/2010	SE 4	SE 2	TR	115503	513039	388473	523011	314576	21
	<b>Segment</b>								<b>3,015</b>
5/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	390

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	Segment								390
5/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	1,426
5/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	1,982
5/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	4,104
5/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	519
5/2010	SW 4	ME 3	TR	110505	505003	103702	520024	21906	196
5/2010	SW 4	ME 3	TR	110505	505003	103702	520026	38843	104
5/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	361
5/2010	SW 4	ME 3	TR	110505	505003	103702	521620	16118	273
5/2010	SW 4	ME 3	TR	110506	505003	103702	520015	108796	274
5/2010	SW 4	ME 3	TR	110506	505003	103702	520018	22986	2,993
5/2010	SW 4	ME 3	TR	110506	505003	103702	520024	21906	163
5/2010	SW 4	ME 3	TR	110506	505003	103702	520027	295956	424
5/2010	SW 4	ME 3	TR	110507	505003	103702	520015	108796	283
5/2010	SW 4	ME 3	TR	110507	505003	103702	520018	22986	2,824
5/2010	SW 4	ME 3	TR	110507	505003	103702	520024	21906	4,533
5/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	971
5/2010	SW 4	ME 3	TR	110884	505003	103702	520023	28447	653
5/2010	SW 4	ME 3	TR	110885	505003	103702	520024	21906	248
5/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	2,699
5/2010	SW 4	ME 3	TR	110885	505003	103702	521010	40186	252
5/2010	SW 4	ME 3	TR	110885	505003	103702	521528	4351	39
5/2010	SW 4	ME 3	TR	110885	505003	103702	521534	138745	2,381
5/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	720
5/2010	SW 4	ME 3	TR	110979	505003	103702	520024	21906	1,085
5/2010	SW 4	ME 3	TR	113056	505003	103702	520018	22986	1,519
5/2010	SW 4	ME 3	TR	113056	505003	103702	520024	21906	11,532
5/2010	SW 4	ME 3	TR	113056	505003	103702	520027	295956	155
5/2010	SW 4	ME 3	TR	113056	505003	103702	521534	138745	2,407
5/2010	SW 4	ME 3	TR	113116	505003	103702	520023	28447	856
5/2010	SW 4	ME 3	TR	113116	505003	103702	520024	21906	617
5/2010	SW 4	ME 3	TR	113116	505003	103702	520026	38843	301
5/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	10,292

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5/2010	SW 4	ME 3	TR	116288	505003	103702	520026	38843	8,571
5/2010	SW 4	ME 3	TR	116965	505003	103702	521010	40186	5
5/2010	SW 4	ME 3	TR	116965	505003	103702	521528	4351	8
5/2010	SW 4	ME 3	TR	116965	505003	103702	521534	138745	235
5/2010	SW 4	ME 3	TR	116966	505003	103702	521010	40186	14
5/2010	SW 4	ME 3	TR	116966	505003	103702	521528	4351	92
5/2010	SW 4	ME 3	TR	116966	505003	103702	521534	138745	328
		<b>Segment</b>							<b>66,439</b>
5/2010	SW 4	MI 7	TR	18450	505003	103702	505038	153808	867
5/2010	SW 4	MI 7	TR	104404	505003	103702	505038	153808	26,381
5/2010	SW 4	MI 7	TR	104404	505003	103702	521074	40470	19
5/2010	SW 4	MI 7	TR	104404	505003	103702	521098	108641	49
5/2010	SW 4	MI 7	TR	104404	505003	103702	521116	42078	1,947
5/2010	SW 4	MI 7	TR	104404	505003	103702	521118	11578	4
5/2010	SW 4	MI 7	TR	104404	505003	103702	521138	11680	93
5/2010	SW 4	MI 7	TR	104404	505003	103702	521142	40477	34
5/2010	SW 4	MI 7	TR	104404	505003	103702	521144	11580	51
5/2010	SW 4	MI 7	TR	104404	505003	103702	521146	11785	36
5/2010	SW 4	MI 7	TR	104404	505003	103702	521154	11574	37
5/2010	SW 4	MI 7	TR	104404	505003	103702	521158	11581	8
5/2010	SW 4	MI 7	TR	104404	505003	103702	521162	11748	44
5/2010	SW 4	MI 7	TR	104404	505003	103702	521670	40468	8
5/2010	SW 4	MI 7	TR	104404	505003	103702	521962	139401	8
5/2010	SW 4	MI 7	TR	106199	505003	103702	505038	153808	2,366
5/2010	SW 4	MI 7	TR	106199	505003	103702	521116	42078	182
5/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	15,159
5/2010	SW 4	MI 7	TR	109304	505003	103702	505038	153808	9,207
5/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	6,846
5/2010	SW 4	MI 7	TR	109422	505003	103702	505038	153808	1,834
5/2010	SW 4	MI 7	TR	109422	505003	103702	521118	11578	2,223
5/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	50,443
5/2010	SW 4	MI 7	TR	110185	505003	103702	521080	138675	328
5/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	12,264

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5/2010	SW 4	MI 7	TR	110320	505003	103702	521116	42078	840
5/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	528
5/2010	SW 4	MI 7	TR	110412	505003	103702	521116	42078	29,469
5/2010	SW 4	MI 7	TR	110412	505003	103702	521138	11680	155
5/2010	SW 4	MI 7	TR	110412	505003	103702	521622	110850	160
5/2010	SW 4	MI 7	TR	110412	505003	103702	521634	11566	31
5/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	1,201
5/2010	SW 4	MI 7	TR	110507	505003	103702	521098	108641	126
5/2010	SW 4	MI 7	TR	110507	505003	103702	521116	42078	1,766
5/2010	SW 4	MI 7	TR	110884	505003	103702	521014	153852	4,557
5/2010	SW 4	MI 7	TR	110884	505003	103702	521116	42078	19,993
5/2010	SW 4	MI 7	TR	110885	505003	103702	505038	153808	35,882
5/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	315
5/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	3,423
5/2010	SW 4	MI 7	TR	110885	505003	103702	521116	42078	62
5/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	589
5/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	248
5/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	155
5/2010	SW 4	MI 7	TR	110885	505003	103702	521160	11590	1,240
5/2010	SW 4	MI 7	TR	110885	505003	103702	521622	110850	1,630
5/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	109
5/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	620
5/2010	SW 4	MI 7	TR	110889	505003	103702	521074	40470	2,449
5/2010	SW 4	MI 7	TR	110889	505003	103702	521116	42078	1,746
5/2010	SW 4	MI 7	TR	110889	505003	103702	521118	11578	39
5/2010	SW 4	MI 7	TR	110889	505003	103702	521634	11566	23
5/2010	SW 4	MI 7	TR	110889	505003	103702	521690	40892	577
5/2010	SW 4	MI 7	TR	110889	505003	103702	523052	467243	217
5/2010	SW 4	MI 7	TR	110899	505003	103702	505038	153808	1,581
5/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	16,900
5/2010	SW 4	MI 7	TR	110899	505003	103702	521008	11616	194
5/2010	SW 4	MI 7	TR	110899	505003	103702	521116	42078	186
5/2010	SW 4	MI 7	TR	110902	505003	103702	505038	153808	1,970

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5/2010	SW 4	MI 7	TR	110902	505003	103702	505415	384818	15,787
5/2010	SW 4	MI 7	TR	110942	505003	103702	505006	139234	1,270
5/2010	SW 4	MI 7	TR	110943	505003	103702	505038	153808	835
5/2010	SW 4	MI 7	TR	110949	505003	103702	505028	139366	1,289
5/2010	SW 4	MI 7	TR	110956	505003	103702	505038	153808	4,736
5/2010	SW 4	MI 7	TR	110956	505003	103702	521008	11616	10,708
5/2010	SW 4	MI 7	TR	110956	505003	103702	521014	153852	715
5/2010	SW 4	MI 7	TR	110956	505003	103702	521074	40470	51
5/2010	SW 4	MI 7	TR	110956	505003	103702	521098	108641	102
5/2010	SW 4	MI 7	TR	110956	505003	103702	521116	42078	2,770
5/2010	SW 4	MI 7	TR	110956	505003	103702	521118	11578	28
5/2010	SW 4	MI 7	TR	110956	505003	103702	521122	11751	56
5/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	428
5/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	254
5/2010	SW 4	MI 7	TR	110956	505003	103702	521144	11580	62
5/2010	SW 4	MI 7	TR	110956	505003	103702	521146	11785	109
5/2010	SW 4	MI 7	TR	110956	505003	103702	521156	11572	111
5/2010	SW 4	MI 7	TR	110956	505003	103702	521162	11748	36
5/2010	SW 4	MI 7	TR	110956	505003	103702	521622	110850	54
5/2010	SW 4	MI 7	TR	110956	505003	103702	521634	11566	9
5/2010	SW 4	MI 7	TR	110979	505003	103702	505038	153808	12,968
5/2010	SW 4	MI 7	TR	110979	505003	103702	521008	11616	15,252
5/2010	SW 4	MI 7	TR	110979	505003	103702	521116	42078	4,072
5/2010	SW 4	MI 7	TR	112506	505003	103702	521690	40892	20,243
5/2010	SW 4	MI 7	TR	113056	505003	103702	505038	153808	83
5/2010	SW 4	MI 7	TR	113056	505003	103702	521116	42078	83
5/2010	SW 4	MI 7	TR	113116	505003	103702	501136	104776	2,121
5/2010	SW 4	MI 7	TR	113116	505003	103702	521116	42078	12,797
5/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	2,373
5/2010	SW 4	MI 7	TR	113189	505003	103702	505038	153808	33
5/2010	SW 4	MI 7	TR	113189	505003	103702	521008	11616	2,919
5/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	3,115
5/2010	SW 4	MI 7	TR	113189	505003	103702	521634	11566	553

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5/2010	SW 4	MI 7	TR	113189	505003	103702	521962	139401	128
5/2010	SW 4	MI 7	TR	113193	505003	103702	521116	42078	5,828
5/2010	SW 4	MI 7	TR	113372	505003	103702	505038	153808	3,145
5/2010	SW 4	MI 7	TR	113372	505003	103702	521008	11616	574
5/2010	SW 4	MI 7	TR	113372	505003	103702	521116	42078	3,937
5/2010	SW 4	MI 7	TR	114497	505003	103702	505038	153808	606
5/2010	SW 4	MI 7	TR	114497	505003	103702	505108	243097	65
5/2010	SW 4	MI 7	TR	114497	505003	103702	521016	4196	44
5/2010	SW 4	MI 7	TR	114497	505003	103702	521098	108641	126
5/2010	SW 4	MI 7	TR	114497	505003	103702	521116	42078	3,440
5/2010	SW 4	MI 7	TR	114497	505003	103702	521118	11578	686
5/2010	SW 4	MI 7	TR	114497	505003	103702	521138	11680	34
5/2010	SW 4	MI 7	TR	114497	505003	103702	521622	110850	2,957
5/2010	SW 4	MI 7	TR	114497	505003	103702	521634	11566	2
5/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	2,842
5/2010	SW 4	MI 7	TR	114532	505003	103702	505108	243097	11,133
5/2010	SW 4	MI 7	TR	114532	505003	103702	521080	138675	196
5/2010	SW 4	MI 7	TR	114532	505003	103702	521985	278172	614
5/2010	SW 4	MI 7	TR	116001	505003	103702	505038	153808	3,401
5/2010	SW 4	MI 7	TR	116001	505003	103702	505415	384818	4,143
5/2010	SW 4	MI 7	TR	116001	505003	103702	521008	11616	4,092
5/2010	SW 4	MI 7	TR	116001	505003	103702	521074	40470	1,059
5/2010	SW 4	MI 7	TR	116001	505003	103702	521116	42078	7,326
5/2010	SW 4	MI 7	TR	116001	505003	103702	521118	11578	1,070
5/2010	SW 4	MI 7	TR	116001	505003	103702	521124	11562	504
5/2010	SW 4	MI 7	TR	116001	505003	103702	521132	11563	28
5/2010	SW 4	MI 7	TR	116001	505003	103702	521138	11680	525
5/2010	SW 4	MI 7	TR	116001	505003	103702	521142	40477	836
5/2010	SW 4	MI 7	TR	116001	505003	103702	521144	11580	750
5/2010	SW 4	MI 7	TR	116001	505003	103702	521146	11785	502
5/2010	SW 4	MI 7	TR	116001	505003	103702	521156	11572	464
5/2010	SW 4	MI 7	TR	116001	505003	103702	521158	11581	671
5/2010	SW 4	MI 7	TR	116001	505003	103702	521160	11590	1,416

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5/2010	SW 4	MI 7	TR	116001	505003	103702	521162	11748	803
5/2010	SW 4	MI 7	TR	116001	505003	103702	521622	110850	197
5/2010	SW 4	MI 7	TR	116001	505003	103702	521634	11566	288
5/2010	SW 4	MI 7	TR	116001	505003	103702	521670	40468	868
5/2010	SW 4	MI 7	TR	116001	505003	103702	523052	467243	1,278
5/2010	SW 4	MI 7	TR	116286	505003	103702	505038	153808	14,045
5/2010	SW 4	MI 7	TR	116701	505003	103702	505108	243097	13
5/2010	SW 4	MI 7	TR	116742	505003	103702	505038	153808	3,378
5/2010	SW 4	MI 7	TR	116742	505003	103702	521008	11616	4,157
5/2010	SW 4	MI 7	TR	116803	505003	103702	505038	153808	3,323
5/2010	SW 4	MI 7	TR	116803	505003	103702	505108	243097	198
5/2010	SW 4	MI 7	TR	116952	505003	103702	505017	139249	16,404
5/2010	SW 4	MI 7	TR	116952	505003	103702	521014	153852	2,977
5/2010	SW 4	MI 7	TR	116979	505003	103702	505038	153808	89
5/2010	SW 4	MI 7	TR	116979	505003	103702	521080	138675	685
5/2010	SW 4	MI 7	TR	116982	505003	103702	505108	243097	508
<b>Segment</b>									<b>487,796</b>
5/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	471
5/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	711
5/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	93
5/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	83
5/2010	SW 4	MW 5	TS	109149	513042	385402	505015	139247	1,843
<b>Segment</b>									<b>3,201</b>
5/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	558
5/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	3,179
5/2010	SW 4	MW 6	TR	200	505003	103702	521400	13135	31
5/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	1,578
5/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,965
5/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	82
5/2010	SW 4	MW 6	TR	108159	505003	103702	521420	4602	42
5/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	820
5/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4857	511

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5/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	380
5/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	98
5/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	35
5/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	179
5/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	7,145
5/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	923
5/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	478
5/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	1,145
5/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	640
5/2010	SW 4	MW 6	TR	110185	505003	103702	521514	3968	1
5/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	3,376
5/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	155
5/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	5
5/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	62
5/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	173
5/2010	SW 4	MW 6	TR	114497	505003	103702	521646	261475	14
5/2010	SW 4	MW 6	TR	114532	505003	103702	521432	4691	62
5/2010	SW 4	MW 6	TR	114532	505003	103702	521482	4741	217
5/2010	SW 4	MW 6	TR	115815	505003	103702	521438	4614	3,630
5/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	248
5/2010	SW 4	MW 6	TR	116951	505003	103702	521400	13135	163
5/2010	SW 4	MW 6	TR	116951	505003	103702	521420	4602	238
5/2010	SW 4	MW 6	TR	116952	505003	103702	521434	4619	62
5/2010	SW 4	MW 6	TR	116952	505003	103702	521470	4738	5
5/2010	SW 4	MW 6	TR	116952	505003	103702	521482	4741	2,537
5/2010	SW 4	MW 6	TR	116952	505003	103702	521494	4605	31
5/2010	SW 4	MW 6	TR	116982	505003	103702	521436	4561	2
5/2010	SW 4	MW 6	TR	116982	505003	103702	521482	4741	81
5/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	129
5/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	46
5/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	343
5/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	37
5/2010	SW 4	MW 6	TS	109148	505003	103702	521566	12977	616

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5/2010	SW 4	MW 6	TS	109150	513042	385402	505029	139367	1,176
5/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	13
5/2010	SW 4	MW 6	TS	109162	505003	103702	521504	4856	32
5/2010	SW 4	MW 6	TS	109163	505003	103702	521502	4747	19
5/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	275
5/2010	SW 4	MW 6	TS	109170	505003	103702	521494	4605	142
5/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	319
5/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	31
5/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	27
5/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	289
<b>Segment</b>									<b>34,345</b>
5/2010	SW 4	SW 1	TR	80889	505228	153722	522124	158286	1
5/2010	SW 4	SW 1	TR	110030	505003	103702	523062	738789	59
5/2010	SW 4	SW 1	TR	112497	505003	103702	523062	738789	76
5/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	3,160
<b>Segment</b>									<b>3,296</b>
5/2010	SW 4	SW 3	TR	100989	505003	103702	523067	951568	1,143
5/2010	SW 4	SW 3	TR	102083	505003	103702	521070	221448	17
5/2010	SW 4	SW 3	TR	107793	505003	103702	523067	951568	92
5/2010	SW 4	SW 3	TR	110028	505003	103702	523036	387748	26
5/2010	SW 4	SW 3	TR	114087	505003	103702	522132	153896	1,536
<b>Segment</b>									<b>2,814</b>
5/2010	SW 4	SW 4	TR	106670	505003	103702	521040	234898	1
5/2010	SW 4	SW 4	TR	115706	505228	153722	521642	237023	18
5/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	162
<b>Segment</b>									<b>181</b>
5/2010	SW 4	SW 5	TR	80540	510034	187481	522116	278352	94
<b>Segment</b>									<b>94</b>
5/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	1,700
5/2010	SW 4	WI 7	TR	104404	505003	103702	521314	28661	17,831
5/2010	SW 4	WI 7	TR	106199	505003	103702	521314	28661	3,074

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5/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	10,943
5/2010	SW 4	WI 7	TR	107873	505003	103702	505023	139255	518
5/2010	SW 4	WI 7	TR	107873	505003	103702	521172	28846	1,776
5/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	1,225
5/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	10,093
5/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	10,106
5/2010	SW 4	WI 7	TR	109414	505003	103702	521034	183670	3,185
5/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	150
5/2010	SW 4	WI 7	TR	109975	505003	103702	521250	28841	47
5/2010	SW 4	WI 7	TR	109975	505003	103702	521784	28720	1,006
5/2010	SW 4	WI 7	TR	109975	505003	103702	523034	384136	9,082
5/2010	SW 4	WI 7	TR	110320	505003	103702	521034	183670	765
5/2010	SW 4	WI 7	TR	110902	505003	103702	521314	28661	2,470
5/2010	SW 4	WI 7	TR	112923	505003	103702	505023	139255	777
5/2010	SW 4	WI 7	TR	112923	505003	103702	521172	28846	2,664
5/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	1,860
5/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	330
5/2010	SW 4	WI 7	TR	113116	505003	103702	521172	28846	372
5/2010	SW 4	WI 7	TR	113116	505003	103702	521178	28883	50
5/2010	SW 4	WI 7	TR	113116	505003	103702	521266	28702	83
5/2010	SW 4	WI 7	TR	113116	505003	103702	521314	28661	137
5/2010	SW 4	WI 7	TR	113116	505003	103702	521350	28660	24
5/2010	SW 4	WI 7	TR	113116	505003	103702	521676	100052	46
5/2010	SW 4	WI 7	TR	114497	505003	103702	510041	11661	1
5/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	4,120
5/2010	SW 4	WI 7	TR	114497	505003	103702	523035	387791	219
5/2010	SW 4	WI 7	TR	114532	505003	103702	521012	40226	278
5/2010	SW 4	WI 7	TR	114532	505003	103702	521168	28834	40
5/2010	SW 4	WI 7	TR	114532	505003	103702	521172	28846	132
5/2010	SW 4	WI 7	TR	114532	505003	103702	521174	28778	19
5/2010	SW 4	WI 7	TR	114532	505003	103702	521178	28883	178
5/2010	SW 4	WI 7	TR	114532	505003	103702	521186	42139	369
5/2010	SW 4	WI 7	TR	114532	505003	103702	521188	28862	147

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5/2010	SW 4	WI 7	TR	114532	505003	103702	521196	28771	375
5/2010	SW 4	WI 7	TR	114532	505003	103702	521240	28759	303
5/2010	SW 4	WI 7	TR	114532	505003	103702	521246	28844	172
5/2010	SW 4	WI 7	TR	114532	505003	103702	521248	28811	330
5/2010	SW 4	WI 7	TR	114532	505003	103702	521266	28702	285
5/2010	SW 4	WI 7	TR	114532	505003	103702	521314	28661	271
5/2010	SW 4	WI 7	TR	114532	505003	103702	521350	28660	334
5/2010	SW 4	WI 7	TR	114532	505003	103702	521374	28662	122
5/2010	SW 4	WI 7	TR	114532	505003	103702	521676	100052	181
5/2010	SW 4	WI 7	TR	114532	505003	103702	521814	36934	78
5/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	30,243
5/2010	SW 4	WI 7	TR	116001	505003	103702	521012	40226	29
5/2010	SW 4	WI 7	TR	116001	505003	103702	521178	28883	38
5/2010	SW 4	WI 7	TR	116001	505003	103702	521266	28702	43
5/2010	SW 4	WI 7	TR	116001	505003	103702	521676	100052	5
5/2010	SW 4	WI 7	TR	116625	505003	103702	521316	28831	713
5/2010	SW 4	WI 7	TR	116701	505003	103702	521164	28842	587
5/2010	SW 4	WI 7	TR	116701	505003	103702	521266	28702	24
5/2010	SW 4	WI 7	TR	116803	505003	103702	521266	28702	398
5/2010	SW 4	WI 7	TR	116803	505003	103702	521314	28661	2,189
5/2010	SW 4	WI 7	TR	116848	505003	103702	521322	28868	380
5/2010	SW 4	WI 7	TR	116979	505003	103702	521314	28661	4,103
5/2010	SW 4	WI 7	TS	108864	505003	103702	521392	28730	984
5/2010	SW 4	WI 7	TS	108872	505003	103702	521396	150407	119
	<b>Segment</b>								<b>128,123</b>
5/2010	WI 7	ME 3	TR	111481	510006	28808	520023	28447	57
5/2010	WI 7	ME 3	TR	113025	510033	28873	520014	261713	20
5/2010	WI 7	ME 3	TR	113025	510033	28873	520023	28447	13
5/2010	WI 7	ME 3	TR	113025	510041	11661	520014	261713	3,970
5/2010	WI 7	ME 3	TR	113025	510041	11661	520015	108796	120
5/2010	WI 7	ME 3	TR	113025	510041	11661	520023	28447	247
5/2010	WI 7	ME 3	TR	113025	510041	11661	520024	21906	40
5/2010	WI 7	ME 3	TR	113025	510041	11661	520026	38843	50

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5/2010	WI 7	ME 3	TR	113025	510041	11661	521092	4475	10
5/2010	WI 7	ME 3	TR	113120	510006	28808	520023	28447	5
5/2010	WI 7	ME 3	TR	113120	510006	28808	520024	21906	132
5/2010	WI 7	ME 3	TR	113120	510006	28808	520026	38843	10
5/2010	WI 7	ME 3	TR	113120	510006	28808	521626	40184	1
	<b>Segment</b>								<b>4,675</b>
5/2010	WI 7	MI 7	TR	106211	510033	28873	505038	153808	892
5/2010	WI 7	MI 7	TR	106450	505021	139253	521116	42078	251
5/2010	WI 7	MI 7	TR	106458	505021	139253	521116	42078	326
5/2010	WI 7	MI 7	TR	106458	521262	36868	505038	153808	483
5/2010	WI 7	MI 7	TR	106458	521262	36868	521116	42078	331
5/2010	WI 7	MI 7	TR	106561	510041	11661	521080	138675	21
5/2010	WI 7	MI 7	TR	106966	510041	11661	505038	153808	89
5/2010	WI 7	MI 7	TR	107793	510033	28873	505415	384818	21
5/2010	WI 7	MI 7	TR	107879	510033	28873	505038	153808	1,483
5/2010	WI 7	MI 7	TR	107879	510033	28873	521008	11616	61
5/2010	WI 7	MI 7	TR	107894	510033	28873	505038	153808	6
5/2010	WI 7	MI 7	TR	107899	510033	28873	505038	153808	800
5/2010	WI 7	MI 7	TR	107899	510033	28873	521008	11616	167
5/2010	WI 7	MI 7	TR	107899	510033	28873	521116	42078	174
5/2010	WI 7	MI 7	TR	108185	510033	28873	505033	139382	1,508
5/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	4,201
5/2010	WI 7	MI 7	TR	108246	521262	36868	505038	153808	154
5/2010	WI 7	MI 7	TR	109223	505024	139256	505038	153808	40
5/2010	WI 7	MI 7	TR	109223	510033	28873	521116	42078	30
5/2010	WI 7	MI 7	TR	109223	510033	28873	521622	110850	9
5/2010	WI 7	MI 7	TR	109713	510041	11661	505038	153808	7,998
5/2010	WI 7	MI 7	TR	110410	510033	28873	521074	40470	17
5/2010	WI 7	MI 7	TR	110899	510041	11661	505415	384818	81
5/2010	WI 7	MI 7	TR	110903	505025	139257	505038	153808	13
5/2010	WI 7	MI 7	TR	110903	510006	28808	505038	153808	936
5/2010	WI 7	MI 7	TR	110903	510033	28873	505038	153808	52
5/2010	WI 7	MI 7	TR	111284	505024	139256	505038	153808	49

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5/2010	WI 7	MI 7	TR	111296	505026	139258	505038	153808	109
5/2010	WI 7	MI 7	TR	111297	510033	28873	521116	42078	108
5/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	775
5/2010	WI 7	MI 7	TR	111481	510006	28808	505038	153808	1,509
5/2010	WI 7	MI 7	TR	111481	510006	28808	505108	243097	49
5/2010	WI 7	MI 7	TR	111481	510006	28808	521008	11616	101
5/2010	WI 7	MI 7	TR	111481	510006	28808	521116	42078	423
5/2010	WI 7	MI 7	TR	111481	510006	28808	521985	278172	37
5/2010	WI 7	MI 7	TR	111910	510041	11661	505038	153808	64
5/2010	WI 7	MI 7	TR	111910	510041	11661	521008	11616	233
5/2010	WI 7	MI 7	TR	111910	510041	11661	521098	108641	443
5/2010	WI 7	MI 7	TR	111910	510041	11661	521622	110850	70
5/2010	WI 7	MI 7	TR	112059	510041	11661	521116	42078	527
5/2010	WI 7	MI 7	TR	112059	510041	11661	521622	110850	62
5/2010	WI 7	MI 7	TR	112165	510041	11661	521634	11566	93
5/2010	WI 7	MI 7	TR	113025	510033	28873	521116	42078	1
5/2010	WI 7	MI 7	TR	113025	510041	11661	505038	153808	121
5/2010	WI 7	MI 7	TR	113025	510041	11661	521008	11616	566
5/2010	WI 7	MI 7	TR	113025	510041	11661	521116	42078	41
5/2010	WI 7	MI 7	TR	113026	510006	28808	505038	153808	227
5/2010	WI 7	MI 7	TR	113026	510006	28808	521008	11616	115
5/2010	WI 7	MI 7	TR	113026	510006	28808	521116	42078	24
5/2010	WI 7	MI 7	TR	113026	510033	28873	505038	153808	2,077
5/2010	WI 7	MI 7	TR	113026	510033	28873	521008	11616	379
5/2010	WI 7	MI 7	TR	113026	510033	28873	521074	40470	491
5/2010	WI 7	MI 7	TR	113026	510033	28873	521116	42078	77
5/2010	WI 7	MI 7	TR	113026	510033	28873	521118	11578	403
5/2010	WI 7	MI 7	TR	113026	510033	28873	521120	11795	32
5/2010	WI 7	MI 7	TR	113026	510033	28873	521122	11751	186
5/2010	WI 7	MI 7	TR	113026	510033	28873	521124	11562	127
5/2010	WI 7	MI 7	TR	113026	510033	28873	521138	11680	31
5/2010	WI 7	MI 7	TR	113026	510033	28873	521140	11749	31
5/2010	WI 7	MI 7	TR	113026	510033	28873	521142	40477	102

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5/2010	WI 7	MI 7	TR	113026	510033	28873	521144	11580	127
5/2010	WI 7	MI 7	TR	113026	510033	28873	521146	11785	1
5/2010	WI 7	MI 7	TR	113026	510033	28873	521156	11572	31
5/2010	WI 7	MI 7	TR	113026	510033	28873	521162	11748	411
5/2010	WI 7	MI 7	TR	113026	510033	28873	521634	11566	19
5/2010	WI 7	MI 7	TR	113026	510033	28873	521670	40468	225
5/2010	WI 7	MI 7	TR	113026	510033	28873	521678	140834	753
5/2010	WI 7	MI 7	TR	113026	510033	28873	521942	198847	271
5/2010	WI 7	MI 7	TR	113026	510033	28873	523052	467243	186
5/2010	WI 7	MI 7	TR	113029	510033	28873	521985	278172	90
5/2010	WI 7	MI 7	TR	113029	510041	11661	521008	11616	1,579
5/2010	WI 7	MI 7	TR	113029	510041	11661	521116	42078	640
5/2010	WI 7	MI 7	TR	113029	510041	11661	521622	110850	276
5/2010	WI 7	MI 7	TR	113120	510006	28808	505038	153808	3,293
5/2010	WI 7	MI 7	TR	113120	510006	28808	505108	243097	31
5/2010	WI 7	MI 7	TR	113120	510006	28808	521008	11616	242
5/2010	WI 7	MI 7	TR	113120	510006	28808	521014	153852	12
5/2010	WI 7	MI 7	TR	113120	510006	28808	521074	40470	3
5/2010	WI 7	MI 7	TR	113120	510006	28808	521116	42078	452
5/2010	WI 7	MI 7	TR	113120	510006	28808	521138	11680	6
5/2010	WI 7	MI 7	TR	113120	510006	28808	521142	40477	8
5/2010	WI 7	MI 7	TR	113120	510006	28808	521144	11580	6
5/2010	WI 7	MI 7	TR	113120	510006	28808	521146	11785	4
5/2010	WI 7	MI 7	TR	113120	510006	28808	521156	11572	7
5/2010	WI 7	MI 7	TR	113120	510006	28808	521162	11748	1
5/2010	WI 7	MI 7	TR	113120	510006	28808	521622	110850	2
5/2010	WI 7	MI 7	TR	113120	510006	28808	521634	11566	1
5/2010	WI 7	MI 7	TR	113120	510006	28808	521985	278172	201
5/2010	WI 7	MI 7	TR	113186	523032	384134	505038	153808	348
5/2010	WI 7	MI 7	TR	113239	510006	28808	505038	153808	246
5/2010	WI 7	MI 7	TR	113406	505025	139257	505038	153808	1
5/2010	WI 7	MI 7	TR	115066	510033	28873	505038	153808	102
5/2010	WI 7	MI 7	TR	115066	510033	28873	521008	11616	1

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5/2010	WI 7	MI 7	TR	115066	510033	28873	521116	42078	12
5/2010	WI 7	MI 7	TR	115070	510033	28873	501136	104776	19
5/2010	WI 7	MI 7	TR	115070	510033	28873	505038	153808	124
5/2010	WI 7	MI 7	TR	115823	510006	28808	505038	153808	8
5/2010	WI 7	MI 7	TR	115823	510006	28808	521008	11616	20
5/2010	WI 7	MI 7	TR	115823	510033	28873	505038	153808	1,378
5/2010	WI 7	MI 7	TR	115823	510033	28873	521008	11616	355
5/2010	WI 7	MI 7	TR	115823	510033	28873	521116	42078	63
5/2010	WI 7	MI 7	TR	115823	510033	28873	521622	110850	15
5/2010	WI 7	MI 7	TR	115823	510041	11661	521008	11616	934
5/2010	WI 7	MI 7	TR	115823	510041	11661	521116	42078	376
5/2010	WI 7	MI 7	TR	115823	510041	11661	521622	110850	47
5/2010	WI 7	MI 7	TR	115828	510033	28873	505038	153808	30
5/2010	WI 7	MI 7	TR	115828	510033	28873	521008	11616	2,903
5/2010	WI 7	MI 7	TR	115828	510033	28873	521116	42078	6
5/2010	WI 7	MI 7	TR	115828	510033	28873	521622	110850	85
5/2010	WI 7	MI 7	TR	115828	510033	28873	521634	11566	22
5/2010	WI 7	MI 7	TR	115828	510033	28873	521985	278172	123
5/2010	WI 7	MI 7	TR	116043	510041	11661	505038	153808	53
5/2010	WI 7	MI 7	TR	116043	510041	11661	505108	243097	31
5/2010	WI 7	MI 7	TR	116043	510041	11661	521008	11616	436
5/2010	WI 7	MI 7	TR	116043	510041	11661	521116	42078	334
5/2010	WI 7	MI 7	TR	116075	510006	28808	505415	384818	2
5/2010	WI 7	MI 7	TR	116075	510033	28873	505038	153808	45
5/2010	WI 7	MI 7	TR	116075	510033	28873	505415	384818	90
5/2010	WI 7	MI 7	TR	116106	510041	11661	505108	243097	107
5/2010	WI 7	MI 7	TR	116106	510041	11661	510005	246067	9
5/2010	WI 7	MI 7	TR	116106	510041	11661	521116	42078	100
5/2010	WI 7	MI 7	TR	116107	510006	28808	505038	153808	2
5/2010	WI 7	MI 7	TR	116107	510006	28808	521116	42078	1
5/2010	WI 7	MI 7	TR	116107	510033	28873	505038	153808	3
5/2010	WI 7	MI 7	TR	116107	510033	28873	505108	243097	136
5/2010	WI 7	MI 7	TR	116107	510033	28873	510005	246067	12

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5/2010	WI 7	MI 7	TR	116107	510033	28873	521116	42078	61
5/2010	WI 7	MI 7	TR	116108	510006	28808	521116	42078	1
5/2010	WI 7	MI 7	TR	116108	510033	28873	505038	153808	72
5/2010	WI 7	MI 7	TR	116108	510033	28873	521116	42078	48
5/2010	WI 7	MI 7	TR	116297	510033	28873	505038	153808	11
5/2010	WI 7	MI 7	TR	116689	510033	28873	505038	153808	203
5/2010	WI 7	MI 7	TR	116689	510033	28873	505108	243097	242
5/2010	WI 7	MI 7	TR	116689	510033	28873	521008	11616	885
5/2010	WI 7	MI 7	TR	116689	510033	28873	521116	42078	1,267
5/2010	WI 7	MI 7	TR	116689	510041	11661	521008	11616	17
5/2010	WI 7	MI 7	TR	116689	510041	11661	521116	42078	30
5/2010	WI 7	MI 7	TR	116703	510033	28873	505038	153808	29
5/2010	WI 7	MI 7	TR	116703	510033	28873	521116	42078	14
5/2010	WI 7	MI 7	TR	116703	510033	28873	523025	338685	102
5/2010	WI 7	MI 7	TR	116703	510041	11661	505108	243097	43
5/2010	WI 7	MI 7	TR	116704	510033	28873	505038	153808	4
5/2010	WI 7	MI 7	TR	116704	510041	11661	505108	243097	5
5/2010	WI 7	MI 7	TR	116704	510041	11661	521622	110850	2
5/2010	WI 7	MI 7	TR	116726	510033	28873	505038	153808	434
5/2010	WI 7	MI 7	TR	116726	510033	28873	521008	11616	1,488
5/2010	WI 7	MI 7	TR	116736	510033	28873	505108	243097	30
5/2010	WI 7	MI 7	TR	116737	510033	28873	505038	153808	117
5/2010	WI 7	MI 7	TR	116737	510033	28873	505108	243097	34
5/2010	WI 7	MI 7	TR	116737	510033	28873	505415	384818	509
5/2010	WI 7	MI 7	TR	116737	510041	11661	505108	243097	15
5/2010	WI 7	MI 7	TR	116737	510041	11661	505415	384818	30
5/2010	WI 7	MI 7	TR	116802	510033	28873	521008	11616	4
5/2010	WI 7	MI 7	TR	116804	510033	28873	505038	153808	197
5/2010	WI 7	MI 7	TR	116804	510033	28873	505108	243097	6
5/2010	WI 7	MI 7	TR	116804	510033	28873	505415	384818	800
5/2010	WI 7	MI 7	TR	116804	510041	11661	505415	384818	12
5/2010	WI 7	MI 7	TR	116804	521266	28702	505038	153808	2
5/2010	WI 7	MI 7	TR	116804	521266	28702	505415	384818	72

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5/2010	WI 7	MI 7	TR	116805	510006	28808	505415	384818	5
5/2010	WI 7	MI 7	TR	116805	510033	28873	505038	153808	95
5/2010	WI 7	MI 7	TR	116805	510033	28873	505108	243097	6
5/2010	WI 7	MI 7	TR	116805	510033	28873	505415	384818	764
5/2010	WI 7	MI 7	TR	116805	510041	11661	505415	384818	30
5/2010	WI 7	MI 7	TR	116806	510006	28808	521008	11616	1,280
5/2010	WI 7	MI 7	TR	116806	510006	28808	521116	42078	244
5/2010	WI 7	MI 7	TR	116806	510033	28873	521008	11616	5
5/2010	WI 7	MI 7	TR	116806	510041	11661	521008	11616	27
5/2010	WI 7	MI 7	TR	116846	510033	28873	505038	153808	20
5/2010	WI 7	MI 7	TR	116846	510033	28873	521158	11581	30
5/2010	WI 7	MI 7	TR	116846	510033	28873	521622	110850	12
5/2010	WI 7	MI 7	TR	116846	510033	28873	523025	338685	36
5/2010	WI 7	MI 7	TR	116846	510041	11661	505038	153808	3
5/2010	WI 7	MI 7	TR	116847	510033	28873	505038	153808	6
5/2010	WI 7	MI 7	TR	116847	510033	28873	521622	110850	6
5/2010	WI 7	MI 7	TR	116847	510033	28873	523025	338685	18
5/2010	WI 7	MI 7	TR	116847	510041	11661	505038	153808	6
5/2010	WI 7	MI 7	TR	116852	510033	28873	505038	153808	11
5/2010	WI 7	MI 7	TR	116852	510033	28873	521074	40470	106
5/2010	WI 7	MI 7	TR	116852	510033	28873	521116	42078	405
5/2010	WI 7	MI 7	TR	116852	510033	28873	521118	11578	12
5/2010	WI 7	MI 7	TR	116852	510033	28873	521138	11680	5
5/2010	WI 7	MI 7	TR	116852	510033	28873	521142	40477	47
5/2010	WI 7	MI 7	TR	116852	510033	28873	521144	11580	108
5/2010	WI 7	MI 7	TR	116852	510033	28873	521146	11785	34
5/2010	WI 7	MI 7	TR	116852	510033	28873	521154	11574	39
5/2010	WI 7	MI 7	TR	116852	510033	28873	521156	11572	7
5/2010	WI 7	MI 7	TR	116852	510033	28873	521158	11581	72
5/2010	WI 7	MI 7	TR	116852	510033	28873	521160	11590	1
5/2010	WI 7	MI 7	TR	116852	510033	28873	521162	11748	15
5/2010	WI 7	MI 7	TR	116852	510033	28873	521622	110850	510
5/2010	WI 7	MI 7	TR	116852	510033	28873	521670	40468	24

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5/2010	WI 7	MI 7	TR	116852	510033	28873	521962	139401	12
5/2010	WI 7	MI 7	TR	116852	510033	28873	523025	338685	418
5/2010	WI 7	MI 7	TR	116852	510041	11661	521158	11581	1
5/2010	WI 7	MI 7	TR	116852	510041	11661	523025	338685	5
5/2010	WI 7	MI 7	TR	116932	510041	11661	521008	11616	600
5/2010	WI 7	MI 7	TR	116932	510041	11661	521634	11566	330
5/2010	WI 7	MI 7	TR	116933	510041	11661	505038	153808	173
5/2010	WI 7	MI 7	TR	116933	510041	11661	521008	11616	1,543
5/2010	WI 7	MI 7	TR	116933	510041	11661	521116	42078	124
5/2010	WI 7	MI 7	TR	116934	510041	11661	521008	11616	2,700
5/2010	WI 7	MI 7	TR	116935	510033	28873	521008	11616	2,790
5/2010	WI 7	MI 7	TR	116964	510033	28873	521008	11616	359
5/2010	WI 7	MI 7	TR	116978	510041	11661	521008	11616	110
5/2010	WI 7	MI 7	TR	116978	510041	11661	521116	42078	727
5/2010	WI 7	MI 7	TR	116978	510041	11661	521634	11566	93
5/2010	WI 7	MI 7	TR	116984	510006	28808	505038	153808	2
5/2010	WI 7	MI 7	TR	116984	510006	28808	505108	243097	13
5/2010	WI 7	MI 7	TR	116984	510006	28808	521116	42078	18
5/2010	WI 7	MI 7	TR	116984	510033	28873	505038	153808	4
5/2010	WI 7	MI 7	TR	116984	510033	28873	505108	243097	91
5/2010	WI 7	MI 7	TR	116984	510033	28873	510005	246067	13
5/2010	WI 7	MI 7	TR	116984	510033	28873	521116	42078	48
5/2010	WI 7	MI 7	TR	116988	510033	28873	505038	153808	201
5/2010	WI 7	MI 7	TR	116988	510033	28873	505415	384818	156
5/2010	WI 7	MI 7	TR	116988	510041	11661	505038	153808	37
5/2010	WI 7	MI 7	TR	116988	510041	11661	505415	384818	18
5/2010	WI 7	MI 7	TR	116991	510006	28808	505108	243097	18
5/2010	WI 7	MI 7	TR	116991	510033	28873	505108	243097	128
5/2010	WI 7	MI 7	TR	116991	510033	28873	510005	246067	3
5/2010	WI 7	MI 7	TR	116991	510033	28873	521116	42078	3
5/2010	WI 7	MI 7	TR	116992	510006	28808	521008	11616	4
5/2010	WI 7	MI 7	TR	116992	510033	28873	521008	11616	15
5/2010	WI 7	MI 7	TR	116992	510041	11661	521008	11616	41

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5/2010	WI 7	MI 7	TS	106539	521172	28846	505038	153808	2
5/2010	WI 7	MI 7	TS	106539	521250	28841	505038	153808	2
5/2010	WI 7	MI 7	TS	106539	521784	28720	505038	153808	47
	<b>Segment</b>								<b>68,908</b>
5/2010	WI 7	WI 7	TR	840	510033	28873	521266	28702	651
5/2010	WI 7	WI 7	TR	103530	523034	384136	521258	265372	17
5/2010	WI 7	WI 7	TR	106450	505021	139253	523034	384136	44
5/2010	WI 7	WI 7	TR	106454	510006	28808	505021	139253	1,846
5/2010	WI 7	WI 7	TR	106454	510006	28808	521262	36868	147
5/2010	WI 7	WI 7	TR	106458	521262	36868	523034	384136	27
5/2010	WI 7	WI 7	TR	107873	510033	28873	505023	139255	336
5/2010	WI 7	WI 7	TR	107879	510033	28873	505023	139255	583
5/2010	WI 7	WI 7	TR	107893	510033	28873	521676	100052	152
5/2010	WI 7	WI 7	TR	107894	510033	28873	505024	139256	18
5/2010	WI 7	WI 7	TR	107899	510033	28873	505024	139256	79
5/2010	WI 7	WI 7	TR	108184	510033	28873	505016	139248	3,813
5/2010	WI 7	WI 7	TR	109212	510033	28873	521168	28834	1,058
5/2010	WI 7	WI 7	TR	109610	510033	28873	521392	28730	31
5/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	43
5/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	21
5/2010	WI 7	WI 7	TR	109974	510033	28873	521256	174788	17
5/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	37
5/2010	WI 7	WI 7	TR	109974	521784	28720	523034	384136	30
5/2010	WI 7	WI 7	TR	109974	523034	384136	521172	28846	11
5/2010	WI 7	WI 7	TR	109974	523034	384136	521250	28841	33
5/2010	WI 7	WI 7	TR	109974	523034	384136	521256	174788	26
5/2010	WI 7	WI 7	TR	109974	523034	384136	521258	265372	9
5/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	115
5/2010	WI 7	WI 7	TR	109974	523034	384136	521786	28798	127
5/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	186
5/2010	WI 7	WI 7	TR	110410	510033	28873	511130	40471	92
5/2010	WI 7	WI 7	TR	110410	510033	28873	521012	40226	28
5/2010	WI 7	WI 7	TR	110410	510033	28873	521168	28834	1

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5/2010	WI 7	WI 7	TR	110410	510033	28873	521180	28875	23
5/2010	WI 7	WI 7	TR	110410	510033	28873	521182	28854	11
5/2010	WI 7	WI 7	TR	110410	510033	28873	521200	28679	24
5/2010	WI 7	WI 7	TR	110410	510033	28873	521208	28780	22
5/2010	WI 7	WI 7	TR	110410	510033	28873	521212	28882	16
5/2010	WI 7	WI 7	TR	110410	510033	28873	521214	40197	7
5/2010	WI 7	WI 7	TR	110410	510033	28873	521218	28865	8
5/2010	WI 7	WI 7	TR	110410	510033	28873	521220	28766	7
5/2010	WI 7	WI 7	TR	110410	510033	28873	521230	28819	7
5/2010	WI 7	WI 7	TR	110410	510033	28873	521240	28759	7
5/2010	WI 7	WI 7	TR	110410	510033	28873	521314	28661	40
5/2010	WI 7	WI 7	TR	110410	510033	28873	521330	28761	10
5/2010	WI 7	WI 7	TR	110410	510033	28873	521350	28660	30
5/2010	WI 7	WI 7	TR	110410	510033	28873	521786	28798	5
5/2010	WI 7	WI 7	TR	110410	510033	28873	521812	40304	31
5/2010	WI 7	WI 7	TR	110902	510006	28808	521314	28661	3
5/2010	WI 7	WI 7	TR	110902	510033	28873	521314	28661	1,057
5/2010	WI 7	WI 7	TR	110902	510033	28873	521654	284917	134
5/2010	WI 7	WI 7	TR	110902	510033	28873	521784	28720	12
5/2010	WI 7	WI 7	TR	110902	510033	28873	523034	384136	18
5/2010	WI 7	WI 7	TR	110902	510041	11661	521314	28661	345
5/2010	WI 7	WI 7	TR	110903	510006	28808	505025	139257	360
5/2010	WI 7	WI 7	TR	110903	510033	28873	521266	28702	13
5/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	62
5/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	62
5/2010	WI 7	WI 7	TR	111061	510033	28873	521330	28761	372
5/2010	WI 7	WI 7	TR	111067	510033	28873	521172	28846	93
5/2010	WI 7	WI 7	TR	111200	510033	28873	521266	28702	284
5/2010	WI 7	WI 7	TR	111284	510033	28873	505024	139256	462
5/2010	WI 7	WI 7	TR	111297	510006	28808	505023	139255	183
5/2010	WI 7	WI 7	TR	111297	510033	28873	505023	139255	2,543
5/2010	WI 7	WI 7	TR	111481	510006	28808	521178	28883	3
5/2010	WI 7	WI 7	TR	111481	510006	28808	521186	42139	10

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5/2010	WI 7	WI 7	TR	111481	510006	28808	521188	28862	6
5/2010	WI 7	WI 7	TR	111481	510006	28808	521196	28771	7
5/2010	WI 7	WI 7	TR	111481	510006	28808	521240	28759	10
5/2010	WI 7	WI 7	TR	111481	510006	28808	521246	28844	8
5/2010	WI 7	WI 7	TR	111481	510006	28808	521248	28811	8
5/2010	WI 7	WI 7	TR	111481	510006	28808	521266	28702	11
5/2010	WI 7	WI 7	TR	111481	510006	28808	521314	28661	11
5/2010	WI 7	WI 7	TR	111481	510006	28808	523032	384134	57
5/2010	WI 7	WI 7	TR	111730	521784	28720	521250	28841	5
5/2010	WI 7	WI 7	TR	111730	521784	28720	521256	174788	21
5/2010	WI 7	WI 7	TR	111730	521784	28720	521786	28798	6
5/2010	WI 7	WI 7	TR	111730	523034	384136	521172	28846	4
5/2010	WI 7	WI 7	TR	111730	523034	384136	521784	28720	6
5/2010	WI 7	WI 7	TR	111730	523034	384136	521786	28798	3
5/2010	WI 7	WI 7	TR	112565	510033	28873	521296	139402	20
5/2010	WI 7	WI 7	TR	112835	510041	11661	523032	384134	92
5/2010	WI 7	WI 7	TR	112846	510033	28873	521266	28702	93
5/2010	WI 7	WI 7	TR	112923	510033	28873	505023	139255	497
5/2010	WI 7	WI 7	TR	112924	510033	28873	521676	100052	209
5/2010	WI 7	WI 7	TR	112958	510033	28873	521314	28661	67
5/2010	WI 7	WI 7	TR	112958	510033	28873	523047	444972	151
5/2010	WI 7	WI 7	TR	113116	510006	28808	521034	183670	424
5/2010	WI 7	WI 7	TR	113116	510006	28808	521172	28846	28
5/2010	WI 7	WI 7	TR	113116	510006	28808	521178	28883	3
5/2010	WI 7	WI 7	TR	113116	510006	28808	521196	28771	9
5/2010	WI 7	WI 7	TR	113116	510006	28808	521314	28661	12
5/2010	WI 7	WI 7	TR	113116	510041	11661	521034	183670	352
5/2010	WI 7	WI 7	TR	113116	510041	11661	521172	28846	97
5/2010	WI 7	WI 7	TR	113116	510041	11661	521178	28883	45
5/2010	WI 7	WI 7	TR	113116	510041	11661	521186	42139	5
5/2010	WI 7	WI 7	TR	113116	510041	11661	521196	28771	21
5/2010	WI 7	WI 7	TR	113116	510041	11661	521266	28702	74
5/2010	WI 7	WI 7	TR	113116	510041	11661	521314	28661	32

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**VASCR351**

Reporting Year: *January - December 2010*  
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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Reg Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	WI 7	WI 7	TR	113116	510041	11661	521350	28660	6
5/2010	WI 7	WI 7	TR	113116	510041	11661	521676	100052	2
5/2010	WI 7	WI 7	TR	113120	510006	28808	523032	384134	99
5/2010	WI 7	WI 7	TR	113406	510033	28873	521266	28702	54
5/2010	WI 7	WI 7	TR	113897	510041	11661	521196	28771	12
5/2010	WI 7	WI 7	TR	113897	510041	11661	521314	28661	7
5/2010	WI 7	WI 7	TR	113919	510041	11661	521168	28834	1
5/2010	WI 7	WI 7	TR	113919	510041	11661	521178	28883	30
5/2010	WI 7	WI 7	TR	113919	510041	11661	521196	28771	5
5/2010	WI 7	WI 7	TR	113919	510041	11661	521314	28661	54
5/2010	WI 7	WI 7	TR	113919	510041	11661	521350	28660	4
5/2010	WI 7	WI 7	TR	113922	510041	11661	521266	28702	8
5/2010	WI 7	WI 7	TR	113923	510041	11661	521172	28846	2
5/2010	WI 7	WI 7	TR	113927	510041	11661	521172	28846	5
5/2010	WI 7	WI 7	TR	113957	510041	11661	521172	28846	21
5/2010	WI 7	WI 7	TR	113957	510041	11661	521676	100052	2
5/2010	WI 7	WI 7	TR	113969	510041	11661	521172	28846	1
5/2010	WI 7	WI 7	TR	113969	510041	11661	521176	28859	3
5/2010	WI 7	WI 7	TR	113969	510041	11661	521178	28883	1
5/2010	WI 7	WI 7	TR	113969	510041	11661	521188	28862	24
5/2010	WI 7	WI 7	TR	113969	510041	11661	521202	28682	31
5/2010	WI 7	WI 7	TR	113969	510041	11661	521222	28765	1
5/2010	WI 7	WI 7	TR	113969	510041	11661	521226	28881	34
5/2010	WI 7	WI 7	TR	113969	510041	11661	521240	28759	2
5/2010	WI 7	WI 7	TR	113969	510041	11661	521262	36868	111
5/2010	WI 7	WI 7	TR	113969	510041	11661	521266	28702	6
5/2010	WI 7	WI 7	TR	113969	510041	11661	521268	40497	31
5/2010	WI 7	WI 7	TR	113969	510041	11661	521270	28676	31
5/2010	WI 7	WI 7	TR	113969	510041	11661	521314	28661	2
5/2010	WI 7	WI 7	TR	113969	510041	11661	521344	28734	12
5/2010	WI 7	WI 7	TR	113969	510041	11661	521370	28788	3
5/2010	WI 7	WI 7	TR	113969	510041	11661	521374	28662	3
5/2010	WI 7	WI 7	TR	113969	510041	11661	521392	28730	6

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5/2010	WI 7	WI 7	TR	113969	510041	11661	523034	384136	1
5/2010	WI 7	WI 7	TR	113975	510041	11661	521370	28788	31
5/2010	WI 7	WI 7	TR	113977	510041	11661	521266	28702	8
5/2010	WI 7	WI 7	TR	113987	510041	11661	521168	28834	3
5/2010	WI 7	WI 7	TR	113987	510041	11661	521172	28846	34
5/2010	WI 7	WI 7	TR	113987	510041	11661	521174	28778	1
5/2010	WI 7	WI 7	TR	113987	510041	11661	521178	28883	41
5/2010	WI 7	WI 7	TR	113987	510041	11661	521186	42139	10
5/2010	WI 7	WI 7	TR	113987	510041	11661	521196	28771	1
5/2010	WI 7	WI 7	TR	113987	510041	11661	521204	28672	20
5/2010	WI 7	WI 7	TR	113987	510041	11661	521210	28828	3
5/2010	WI 7	WI 7	TR	113987	510041	11661	521214	40197	16
5/2010	WI 7	WI 7	TR	113987	510041	11661	521218	28865	89
5/2010	WI 7	WI 7	TR	113987	510041	11661	521240	28759	10
5/2010	WI 7	WI 7	TR	113987	510041	11661	521242	139405	26
5/2010	WI 7	WI 7	TR	113987	510041	11661	521246	28844	6
5/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	5
5/2010	WI 7	WI 7	TR	113987	510041	11661	521266	28702	22
5/2010	WI 7	WI 7	TR	113987	510041	11661	521314	28661	4
5/2010	WI 7	WI 7	TR	113987	510041	11661	521320	28740	1
5/2010	WI 7	WI 7	TR	113987	510041	11661	521350	28660	18
5/2010	WI 7	WI 7	TR	113987	510041	11661	521374	28662	25
5/2010	WI 7	WI 7	TR	113987	510041	11661	521814	36934	71
5/2010	WI 7	WI 7	TR	113988	510041	11661	521298	28736	31
5/2010	WI 7	WI 7	TR	113994	510041	11661	521784	28720	34
5/2010	WI 7	WI 7	TR	113998	510041	11661	521200	28679	20
5/2010	WI 7	WI 7	TR	113999	510041	11661	521230	28819	5
5/2010	WI 7	WI 7	TR	114000	510041	11661	521174	28778	55
5/2010	WI 7	WI 7	TR	114003	510041	11661	521238	28836	17
5/2010	WI 7	WI 7	TR	114004	510041	11661	521012	40226	67
5/2010	WI 7	WI 7	TR	114005	510041	11661	521676	100052	64
5/2010	WI 7	WI 7	TR	114007	510041	11661	521196	28771	12
5/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	321

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5/2010	WI 7	WI 7	TR	114008	510033	28873	521324	28794	31
5/2010	WI 7	WI 7	TR	114009	510033	28873	521178	28883	31
5/2010	WI 7	WI 7	TR	114013	510033	28873	523047	444972	124
5/2010	WI 7	WI 7	TR	114015	510033	28873	521266	28702	186
5/2010	WI 7	WI 7	TR	114132	510041	11661	523032	384134	61
5/2010	WI 7	WI 7	TR	114497	510033	28873	510041	11661	209
5/2010	WI 7	WI 7	TR	114497	510033	28873	521314	28661	114
5/2010	WI 7	WI 7	TR	114497	510033	28873	523034	384136	889
5/2010	WI 7	WI 7	TR	114497	510041	11661	521314	28661	39
5/2010	WI 7	WI 7	TR	114497	510041	11661	523035	387791	53
5/2010	WI 7	WI 7	TR	114668	523034	384136	521256	174788	10
5/2010	WI 7	WI 7	TR	114668	523034	384136	521258	265372	3
5/2010	WI 7	WI 7	TR	114668	523034	384136	521786	28798	33
5/2010	WI 7	WI 7	TR	114810	510041	11661	521266	28702	16
5/2010	WI 7	WI 7	TR	115066	510033	28873	521676	100052	19
5/2010	WI 7	WI 7	TR	115070	510033	28873	505023	139255	5
5/2010	WI 7	WI 7	TR	116043	510041	11661	521188	28862	3
5/2010	WI 7	WI 7	TR	116043	510041	11661	521196	28771	6
5/2010	WI 7	WI 7	TR	116043	510041	11661	521784	28720	9
5/2010	WI 7	WI 7	TR	116064	510006	28808	521812	40304	178
5/2010	WI 7	WI 7	TR	116064	510033	28873	521266	28702	1,016
5/2010	WI 7	WI 7	TR	116075	510033	28873	521654	284917	9
5/2010	WI 7	WI 7	TR	116106	510041	11661	521266	28702	9
5/2010	WI 7	WI 7	TR	116107	510033	28873	521164	28842	44
5/2010	WI 7	WI 7	TR	116107	510033	28873	521266	28702	15
5/2010	WI 7	WI 7	TR	116108	510033	28873	521164	28842	13
5/2010	WI 7	WI 7	TR	116296	510033	28873	505024	139256	16
5/2010	WI 7	WI 7	TR	116297	510033	28873	505024	139256	22
5/2010	WI 7	WI 7	TR	116569	510033	28873	521164	28842	50
5/2010	WI 7	WI 7	TR	116569	510033	28873	521174	28778	9
5/2010	WI 7	WI 7	TR	116569	510033	28873	521324	28794	22
5/2010	WI 7	WI 7	TR	116571	510033	28873	510006	28808	48
5/2010	WI 7	WI 7	TR	116571	510033	28873	521172	28846	84

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
5/2010	WI 7	WI 7	TR	116571	510033	28873	521174	28778	54
5/2010	WI 7	WI 7	TR	116571	510033	28873	521178	28883	421
5/2010	WI 7	WI 7	TR	116571	510033	28873	521180	28875	201
5/2010	WI 7	WI 7	TR	116571	510033	28873	521250	28841	18
5/2010	WI 7	WI 7	TR	116571	510033	28873	521262	36868	74
5/2010	WI 7	WI 7	TR	116571	510033	28873	521324	28794	963
5/2010	WI 7	WI 7	TR	116576	510033	28873	521174	28778	38
5/2010	WI 7	WI 7	TR	116576	510033	28873	521262	36868	27
5/2010	WI 7	WI 7	TR	116576	510033	28873	521324	28794	124
5/2010	WI 7	WI 7	TR	116576	510041	11661	521370	28788	11
5/2010	WI 7	WI 7	TR	116576	510041	11661	521372	11703	12
5/2010	WI 7	WI 7	TR	116580	510033	28873	521164	28842	39
5/2010	WI 7	WI 7	TR	116580	510033	28873	521246	28844	240
5/2010	WI 7	WI 7	TR	116580	510033	28873	521302	28747	545
5/2010	WI 7	WI 7	TR	116610	510033	28873	521302	28747	104
5/2010	WI 7	WI 7	TR	116612	510033	28873	510033	28873	30
5/2010	WI 7	WI 7	TR	116612	510033	28873	521180	28875	8
5/2010	WI 7	WI 7	TR	116612	510033	28873	521240	28759	9
5/2010	WI 7	WI 7	TR	116612	510033	28873	521262	36868	357
5/2010	WI 7	WI 7	TR	116612	510033	28873	521392	28730	30
5/2010	WI 7	WI 7	TR	116613	510033	28873	521324	28794	12
5/2010	WI 7	WI 7	TR	116703	510033	28873	523034	384136	28
5/2010	WI 7	WI 7	TR	116703	510033	28873	523035	387791	6
5/2010	WI 7	WI 7	TR	116703	510041	11661	523034	384136	73
5/2010	WI 7	WI 7	TR	116703	510041	11661	523035	387791	46
5/2010	WI 7	WI 7	TR	116704	510041	11661	523034	384136	28
5/2010	WI 7	WI 7	TR	116704	510041	11661	523035	387791	27
5/2010	WI 7	WI 7	TR	116736	510033	28873	521654	284917	18
5/2010	WI 7	WI 7	TR	116736	510033	28873	523035	387791	12
5/2010	WI 7	WI 7	TR	116737	510033	28873	523035	387791	18
5/2010	WI 7	WI 7	TR	116802	510033	28873	521174	28778	21
5/2010	WI 7	WI 7	TR	116802	510033	28873	521178	28883	62
5/2010	WI 7	WI 7	TR	116802	510033	28873	521180	28875	54

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5/2010	WI 7	WI 7	TR	116802	510033	28873	521190	28825	26
5/2010	WI 7	WI 7	TR	116802	510033	28873	521302	28747	12
5/2010	WI 7	WI 7	TR	116803	510041	11661	523035	387791	37
5/2010	WI 7	WI 7	TR	116806	510006	28808	521266	28702	53
5/2010	WI 7	WI 7	TR	116806	510006	28808	523032	384134	54
5/2010	WI 7	WI 7	TR	116806	510033	28873	521650	269472	61
5/2010	WI 7	WI 7	TR	116806	510033	28873	523042	439345	61
5/2010	WI 7	WI 7	TR	116806	510041	11661	510033	28873	61
5/2010	WI 7	WI 7	TR	116806	510041	11661	521266	28702	61
5/2010	WI 7	WI 7	TR	116806	510041	11661	523035	387791	61
5/2010	WI 7	WI 7	TR	116819	510033	28873	521302	28747	61
5/2010	WI 7	WI 7	TR	116819	510033	28873	521324	28794	4
5/2010	WI 7	WI 7	TR	116846	510033	28873	510041	11661	12
5/2010	WI 7	WI 7	TR	116846	510033	28873	523034	384136	7
5/2010	WI 7	WI 7	TR	116846	510033	28873	523035	387791	12
5/2010	WI 7	WI 7	TR	116846	510041	11661	523035	387791	12
5/2010	WI 7	WI 7	TR	116847	510033	28873	510041	11661	6
5/2010	WI 7	WI 7	TR	116847	510033	28873	523035	387791	6
5/2010	WI 7	WI 7	TR	116847	510041	11661	523035	387791	6
5/2010	WI 7	WI 7	TR	116852	510033	28873	510041	11661	176
5/2010	WI 7	WI 7	TR	116852	510033	28873	521314	28661	103
5/2010	WI 7	WI 7	TR	116852	510033	28873	523034	384136	126
5/2010	WI 7	WI 7	TR	116852	510041	11661	521314	28661	218
5/2010	WI 7	WI 7	TR	116852	510041	11661	523034	384136	66
5/2010	WI 7	WI 7	TR	116852	510041	11661	523035	387791	111
5/2010	WI 7	WI 7	TR	116964	510033	28873	521650	269472	10
5/2010	WI 7	WI 7	TR	116964	510041	11661	510033	28873	31
5/2010	WI 7	WI 7	TR	116964	510041	11661	521266	28702	31
5/2010	WI 7	WI 7	TR	116964	510041	11661	521650	269472	12
5/2010	WI 7	WI 7	TR	116964	510041	11661	523035	387791	31
5/2010	WI 7	WI 7	TR	116964	510041	11661	523042	439345	31
5/2010	WI 7	WI 7	TR	116988	510033	28873	523034	384136	61
5/2010	WI 7	WI 7	TR	116988	510033	28873	523035	387791	8

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5/2010	WI 7	WI 7	TR	116991	510006	28808	521164	28842	1
5/2010	WI 7	WI 7	TR	116991	510033	28873	521164	28842	29
5/2010	WI 7	WI 7	TR	116991	510033	28873	521266	28702	31
5/2010	WI 7	WI 7	TR	116992	510033	28873	521650	269472	15
5/2010	WI 7	WI 7	TR	116992	510041	11661	521650	269472	15
5/2010	WI 7	WI 7	TR	116992	510041	11661	523042	439345	1
<b>Segment</b>									<b>28,728</b>
<b>Total for 05/2010</b>									<b>1,673,868</b>

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6/2010	ME 2	ME 2	TR	105508	505226	153719	523069	1055519	1
6/2010	ME 2	ME 2	TR	112842	505226	153719	521044	261572	440
6/2010	ME 2	ME 2	TR	116080	513066	702777	521668	22975	314
	<b>Segment</b>								<b>755</b>
6/2010	ME 2	ME 3	TR	113528	513066	702777	520024	21906	5,121
6/2010	ME 2	ME 3	TR	113528	513083	803183	520024	21906	7,413
6/2010	ME 2	ME 3	TR	116689	513066	702777	521620	16118	42
6/2010	ME 2	ME 3	TR	116689	513087	924935	521620	16118	91
6/2010	ME 2	ME 3	TR	116737	513066	702777	520024	21906	292
6/2010	ME 2	ME 3	TR	116737	513066	702777	521620	16118	252
	<b>Segment</b>								<b>13,211</b>
6/2010	ME 2	MI 7	TR	106308	521594	20666	505038	153808	207
6/2010	ME 2	MI 7	TR	106966	513066	702777	505108	243097	38
6/2010	ME 2	MI 7	TR	106966	513083	803183	505108	243097	42
6/2010	ME 2	MI 7	TR	106966	513083	803183	521116	42078	74
6/2010	ME 2	MI 7	TR	108412	513054	467676	523008	312117	298
6/2010	ME 2	MI 7	TR	112506	513087	924935	521116	42078	16,700
6/2010	ME 2	MI 7	TR	112560	513066	702777	521008	11616	954
6/2010	ME 2	MI 7	TR	112560	513083	803183	521008	11616	1,941
6/2010	ME 2	MI 7	TR	112560	513087	924935	521008	11616	98
6/2010	ME 2	MI 7	TR	112586	513066	702777	505038	153808	3,801
6/2010	ME 2	MI 7	TR	112586	513083	803183	505038	153808	1,714
6/2010	ME 2	MI 7	TR	112586	513087	924935	505038	153808	164
6/2010	ME 2	MI 7	TR	113082	513083	803183	505038	153808	4,180
6/2010	ME 2	MI 7	TR	113176	513066	702777	505038	153808	290
6/2010	ME 2	MI 7	TR	113408	513066	702777	521098	108641	101
6/2010	ME 2	MI 7	TR	113408	513083	803183	521098	108641	97
6/2010	ME 2	MI 7	TR	114166	505233	154017	521030	282436	570
6/2010	ME 2	MI 7	TR	114166	513083	803183	521030	282436	545
6/2010	ME 2	MI 7	TR	114781	513066	702777	505038	153808	16,367
6/2010	ME 2	MI 7	TR	114781	513066	702777	521008	11616	10,459
6/2010	ME 2	MI 7	TR	114781	513066	702777	521116	42078	19,703

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6/2010	ME 2	MI 7	TR	116428	513066	702777	521588	40481	112
6/2010	ME 2	MI 7	TR	116428	513083	803183	521588	40481	3,165
6/2010	ME 2	MI 7	TR	116689	510013	9699	521116	42078	169
6/2010	ME 2	MI 7	TR	116689	513054	467676	521116	42078	559
6/2010	ME 2	MI 7	TR	116689	513066	702777	521116	42078	12,125
6/2010	ME 2	MI 7	TR	116689	513066	702777	521678	140834	2,999
6/2010	ME 2	MI 7	TR	116689	513083	803183	521116	42078	2,982
6/2010	ME 2	MI 7	TR	116689	513083	803183	521678	140834	154
6/2010	ME 2	MI 7	TR	116689	513087	924935	521116	42078	880
6/2010	ME 2	MI 7	TR	116689	513087	924935	521678	140834	507
6/2010	ME 2	MI 7	TR	116697	513054	467676	521008	11616	4,375
6/2010	ME 2	MI 7	TR	116697	513054	467676	521116	42078	2,555
6/2010	ME 2	MI 7	TR	116697	513066	702777	521008	11616	3,584
6/2010	ME 2	MI 7	TR	116697	513066	702777	521116	42078	1,555
6/2010	ME 2	MI 7	TR	116697	513066	702777	521634	11566	771
6/2010	ME 2	MI 7	TR	116697	513087	924935	505038	153808	91
6/2010	ME 2	MI 7	TR	116697	513087	924935	521008	11616	832
6/2010	ME 2	MI 7	TR	116697	513087	924935	521116	42078	2,465
6/2010	ME 2	MI 7	TR	116699	513054	467676	521116	42078	1,932
6/2010	ME 2	MI 7	TR	116699	513054	467676	521634	11566	92
6/2010	ME 2	MI 7	TR	116699	513066	702777	521116	42078	6,132
6/2010	ME 2	MI 7	TR	116699	513066	702777	521634	11566	308
6/2010	ME 2	MI 7	TR	116737	513066	702777	505038	153808	329
6/2010	ME 2	MI 7	TR	116737	513066	702777	505415	384818	881
6/2010	ME 2	MI 7	TR	116737	513066	702777	521116	42078	642
6/2010	ME 2	MI 7	TR	116737	513066	702777	521678	140834	668
6/2010	ME 2	MI 7	TR	116737	513066	702777	523008	312117	274
6/2010	ME 2	MI 7	TR	116737	513083	803183	505038	153808	175
6/2010	ME 2	MI 7	TR	116737	513083	803183	521678	140834	601
6/2010	ME 2	MI 7	TR	116998	513083	803183	505038	153808	6
6/2010	ME 2	MI 7	TR	116998	513083	803183	521116	42078	3
6/2010	ME 2	MI 7	TR	116998	513083	803183	521160	11590	6
6/2010	ME 2	MI 7	TR	116998	513087	924935	521160	11590	6

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6/2010	ME 2	MI 7	TR	116999	513066	702777	521118	11578	8
6/2010	ME 2	MI 7	TR	116999	513066	702777	521138	11680	1
6/2010	ME 2	MI 7	TR	116999	513066	702777	521622	110850	11
6/2010	ME 2	MI 7	TR	116999	513083	803183	505038	153808	33
6/2010	ME 2	MI 7	TR	116999	513083	803183	505108	243097	20
6/2010	ME 2	MI 7	TR	116999	513083	803183	521074	40470	7
6/2010	ME 2	MI 7	TR	116999	513083	803183	521116	42078	8
6/2010	ME 2	MI 7	TR	116999	513083	803183	521138	11680	59
6/2010	ME 2	MI 7	TR	116999	513083	803183	521160	11590	18
6/2010	ME 2	MI 7	TR	116999	513083	803183	521162	11748	1
6/2010	ME 2	MI 7	TR	116999	513083	803183	523025	338685	19
6/2010	ME 2	MI 7	TR	116999	513087	924935	521138	11680	14
6/2010	ME 2	MI 7	TR	116999	513087	924935	521160	11590	17
6/2010	ME 2	MI 7	TR	116999	513087	924935	521162	11748	1
6/2010	ME 2	MI 7	TR	117008	513066	702777	505108	243097	3
6/2010	ME 2	MI 7	TR	117008	513066	702777	521138	11680	1
6/2010	ME 2	MI 7	TR	117008	513066	702777	521622	110850	54
6/2010	ME 2	MI 7	TR	117008	513083	803183	505038	153808	54
6/2010	ME 2	MI 7	TR	117008	513083	803183	505108	243097	47
6/2010	ME 2	MI 7	TR	117008	513083	803183	521116	42078	54
6/2010	ME 2	MI 7	TR	117008	513083	803183	521138	11680	61
6/2010	ME 2	MI 7	TR	117008	513083	803183	523025	338685	54
6/2010	ME 2	MI 7	TR	117008	513087	924935	521138	11680	52
6/2010	ME 2	MI 7	TR	117020	513066	702777	505108	243097	9
6/2010	ME 2	MI 7	TR	117020	513066	702777	521074	40470	21
6/2010	ME 2	MI 7	TR	117020	513066	702777	521116	42078	6
6/2010	ME 2	MI 7	TR	117020	513066	702777	521138	11680	122
6/2010	ME 2	MI 7	TR	117020	513066	702777	521158	11581	102
6/2010	ME 2	MI 7	TR	117020	513066	702777	521160	11590	24
6/2010	ME 2	MI 7	TR	117020	513066	702777	521162	11748	1
6/2010	ME 2	MI 7	TR	117020	513083	803183	505038	153808	3
6/2010	ME 2	MI 7	TR	117020	513083	803183	521074	40470	109
6/2010	ME 2	MI 7	TR	117020	513083	803183	521116	42078	483

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6/2010	ME 2	MI 7	TR	117020	513083	803183	521138	11680	832
6/2010	ME 2	MI 7	TR	117020	513083	803183	521144	11580	61
6/2010	ME 2	MI 7	TR	117020	513083	803183	521156	11572	56
6/2010	ME 2	MI 7	TR	117020	513083	803183	521158	11581	273
6/2010	ME 2	MI 7	TR	117020	513083	803183	521160	11590	120
6/2010	ME 2	MI 7	TR	117020	513083	803183	521162	11748	4
6/2010	ME 2	MI 7	TR	117020	513087	924935	505108	243097	99
6/2010	ME 2	MI 7	TR	117020	513087	924935	521138	11680	47
6/2010	ME 2	MI 7	TR	117022	513066	702777	505038	153808	8,580
6/2010	ME 2	MI 7	TR	117022	513087	924935	505038	153808	9,240
6/2010	ME 2	MI 7	TR	117041	513066	702777	505108	243097	94
6/2010	ME 2	MI 7	TR	117041	513066	702777	521074	40470	8
6/2010	ME 2	MI 7	TR	117041	513066	702777	521116	42078	17
6/2010	ME 2	MI 7	TR	117041	513066	702777	521138	11680	226
6/2010	ME 2	MI 7	TR	117041	513066	702777	521142	40477	1
6/2010	ME 2	MI 7	TR	117041	513066	702777	521144	11580	1
6/2010	ME 2	MI 7	TR	117041	513066	702777	521162	11748	1
6/2010	ME 2	MI 7	TR	117041	513066	702777	521962	139401	1
6/2010	ME 2	MI 7	TR	117041	513066	702777	523025	338685	14
6/2010	ME 2	MI 7	TR	117041	513083	803183	505038	153808	127
6/2010	ME 2	MI 7	TR	117041	513083	803183	505108	243097	318
6/2010	ME 2	MI 7	TR	117041	513083	803183	521074	40470	24
6/2010	ME 2	MI 7	TR	117041	513083	803183	521116	42078	394
6/2010	ME 2	MI 7	TR	117041	513083	803183	521118	11578	190
6/2010	ME 2	MI 7	TR	117041	513083	803183	521138	11680	306
6/2010	ME 2	MI 7	TR	117041	513083	803183	521142	40477	25
6/2010	ME 2	MI 7	TR	117041	513083	803183	521144	11580	29
6/2010	ME 2	MI 7	TR	117041	513083	803183	521146	11785	16
6/2010	ME 2	MI 7	TR	117041	513083	803183	521156	11572	1
6/2010	ME 2	MI 7	TR	117041	513083	803183	521158	11581	100
6/2010	ME 2	MI 7	TR	117041	513083	803183	521162	11748	7
6/2010	ME 2	MI 7	TR	117041	513083	803183	521962	139401	25
6/2010	ME 2	MI 7	TR	117041	513087	924935	521142	40477	25

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6/2010	ME 2	MI 7	TR	117041	513087	924935	521144	11580	26
6/2010	ME 2	MI 7	TR	117041	513087	924935	521146	11785	15
6/2010	ME 2	MI 7	TR	117041	513087	924935	521156	11572	9
6/2010	ME 2	MI 7	TR	117041	513087	924935	521162	11748	9
6/2010	ME 2	MI 7	TR	117041	513087	924935	521962	139401	24
<b>Segment</b>									<b>153,100</b>
6/2010	ME 3	ME 3	TR	112085	510008	38224	521010	40186	30
6/2010	ME 3	ME 3	TR	112085	510008	38224	521986	277052	120
6/2010	ME 3	ME 3	TR	112085	510008	38224	523038	398767	87
6/2010	ME 3	ME 3	TR	112484	510009	138660	521620	16118	19
6/2010	ME 3	ME 3	TR	113025	513085	742252	520014	261713	17
6/2010	ME 3	ME 3	TR	116816	505227	153721	521986	277052	26
6/2010	ME 3	ME 3	TR	116816	510008	38224	521986	277052	930
6/2010	ME 3	ME 3	TR	116983	510008	38224	523038	398767	665
6/2010	ME 3	ME 3	TS	109138	510008	38224	505011	139239	83
<b>Segment</b>									<b>1,977</b>
6/2010	ME 3	MI 7	TR	1700	505008	139236	505038	153808	144
6/2010	ME 3	MI 7	TR	15400	505032	139374	505038	153808	195
6/2010	ME 3	MI 7	TR	80287	513085	742252	505038	153808	46
6/2010	ME 3	MI 7	TR	109422	510008	38224	521670	40468	806
6/2010	ME 3	MI 7	TR	109718	510008	38224	505038	153808	7,140
6/2010	ME 3	MI 7	TR	110885	510008	38224	505038	153808	4
6/2010	ME 3	MI 7	TR	110885	510008	38224	521116	42078	612
6/2010	ME 3	MI 7	TR	110889	510009	138660	521116	42078	602
6/2010	ME 3	MI 7	TR	110889	510009	138660	521138	11680	14
6/2010	ME 3	MI 7	TR	111288	505007	139235	505038	153808	47
6/2010	ME 3	MI 7	TR	112085	505012	139240	505038	153808	334
6/2010	ME 3	MI 7	TR	112085	510008	38224	505038	153808	4,756
6/2010	ME 3	MI 7	TR	112484	510009	138660	505038	153808	62
6/2010	ME 3	MI 7	TR	112484	510009	138660	521116	42078	2
6/2010	ME 3	MI 7	TR	112835	513085	742252	521116	42078	167
6/2010	ME 3	MI 7	TR	113025	513085	742252	521116	42078	13

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6/2010	ME 3	MI 7	TR	113120	513085	742252	521116	42078	697
6/2010	ME 3	MI 7	TR	115607	513085	742252	521622	110850	151
6/2010	ME 3	MI 7	TR	116726	510008	38224	505038	153808	9
6/2010	ME 3	MI 7	TR	116726	510008	38224	521116	42078	11
6/2010	ME 3	MI 7	TS	105412	521528	4351	505038	153808	148
6/2010	ME 3	MI 7	TS	114883	521534	138745	505038	153808	73
	<b>Segment</b>								<b>16,033</b>
6/2010	MI 7	ME 3	TR	107127	505108	243097	520030	4480	1
6/2010	MI 7	ME 3	TR	109956	511136	277072	521638	153767	360
6/2010	MI 7	ME 3	TR	111288	505038	153808	505007	139235	48
6/2010	MI 7	ME 3	TR	111481	511136	277072	520023	28447	3
6/2010	MI 7	ME 3	TR	111481	511136	277072	520024	21906	5
6/2010	MI 7	ME 3	TR	111921	511136	277072	520015	108796	92
6/2010	MI 7	ME 3	TR	111921	511136	277072	520018	22986	929
6/2010	MI 7	ME 3	TR	111921	511136	277072	520027	295956	91
6/2010	MI 7	ME 3	TR	111921	511136	277072	521010	40186	180
6/2010	MI 7	ME 3	TR	111921	511136	277072	521092	4475	341
6/2010	MI 7	ME 3	TR	111921	511136	277072	521620	16118	25
6/2010	MI 7	ME 3	TR	111921	511136	277072	521626	40184	65
6/2010	MI 7	ME 3	TR	113025	511136	277072	520014	261713	889
6/2010	MI 7	ME 3	TR	113025	511136	277072	520023	28447	32
6/2010	MI 7	ME 3	TR	113120	510029	2610	520024	21906	4
6/2010	MI 7	ME 3	TR	113120	511136	277072	520024	21906	30
6/2010	MI 7	ME 3	TS	105412	505038	153808	521528	4351	37
6/2010	MI 7	ME 3	TS	109138	505038	153808	505011	139239	60
6/2010	MI 7	ME 3	TS	114883	505038	153808	521534	138745	2
	<b>Segment</b>								<b>3,194</b>
6/2010	MI 7	MI 7	TR	850	505038	153808	521116	42078	33
6/2010	MI 7	MI 7	TR	850	505108	243097	505038	153808	37
6/2010	MI 7	MI 7	TR	850	510005	246067	505038	153808	7
6/2010	MI 7	MI 7	TR	850	511136	277072	505038	153808	74
6/2010	MI 7	MI 7	TR	850	511136	277072	521116	42078	339

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6/2010	MI 7	MI 7	TR	106170	505108	243097	505038	153808	39
6/2010	MI 7	MI 7	TR	106170	505108	243097	521122	11751	5
6/2010	MI 7	MI 7	TR	106170	505108	243097	521124	11562	3
6/2010	MI 7	MI 7	TR	106170	505108	243097	521138	11680	2
6/2010	MI 7	MI 7	TR	106170	510029	2610	505038	153808	1,026
6/2010	MI 7	MI 7	TR	106170	510029	2610	521118	11578	78
6/2010	MI 7	MI 7	TR	106170	510029	2610	521122	11751	144
6/2010	MI 7	MI 7	TR	106170	510029	2610	521124	11562	87
6/2010	MI 7	MI 7	TR	106170	510029	2610	521138	11680	58
6/2010	MI 7	MI 7	TR	106170	510029	2610	521156	11572	1
6/2010	MI 7	MI 7	TR	106170	510029	2610	521670	40468	27
6/2010	MI 7	MI 7	TR	106450	505108	243097	505038	153808	12
6/2010	MI 7	MI 7	TR	106450	505108	243097	521116	42078	93
6/2010	MI 7	MI 7	TR	106458	505108	243097	505038	153808	31
6/2010	MI 7	MI 7	TR	106458	505108	243097	521030	282436	186
6/2010	MI 7	MI 7	TR	106458	505108	243097	521116	42078	217
6/2010	MI 7	MI 7	TR	106458	505108	243097	523008	312117	111
6/2010	MI 7	MI 7	TR	106460	505038	153808	521030	282436	85
6/2010	MI 7	MI 7	TR	106460	505038	153808	521116	42078	31
6/2010	MI 7	MI 7	TR	106460	505038	153808	523008	312117	40
6/2010	MI 7	MI 7	TR	106966	510035	142182	521074	40470	28
6/2010	MI 7	MI 7	TR	106966	510035	142182	521154	11574	1
6/2010	MI 7	MI 7	TR	106966	510035	142182	521158	11581	1
6/2010	MI 7	MI 7	TR	106966	511176	44783	505038	153808	1
6/2010	MI 7	MI 7	TR	106966	511176	44783	521074	40470	75
6/2010	MI 7	MI 7	TR	106966	511176	44783	521144	11580	8
6/2010	MI 7	MI 7	TR	106966	511176	44783	521154	11574	2
6/2010	MI 7	MI 7	TR	106966	511176	44783	521158	11581	4
6/2010	MI 7	MI 7	TR	106966	511178	40476	521074	40470	57
6/2010	MI 7	MI 7	TR	106966	511178	40476	521154	11574	2
6/2010	MI 7	MI 7	TR	106966	511178	40476	521158	11581	1
6/2010	MI 7	MI 7	TR	106966	513023	120743	521074	40470	30
6/2010	MI 7	MI 7	TR	106966	513023	120743	521154	11574	1

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6/2010	MI 7	MI 7	TR	106966	513050	463539	505038	153808	4
6/2010	MI 7	MI 7	TR	106966	513050	463539	521074	40470	12
6/2010	MI 7	MI 7	TR	107793	505230	153728	510005	246067	2
6/2010	MI 7	MI 7	TR	107879	513022	338686	505038	153808	57
6/2010	MI 7	MI 7	TR	107895	510005	246067	505038	153808	28
6/2010	MI 7	MI 7	TR	107895	510005	246067	521008	11616	62
6/2010	MI 7	MI 7	TR	107895	510005	246067	521116	42078	6
6/2010	MI 7	MI 7	TR	107895	510029	2610	505038	153808	119
6/2010	MI 7	MI 7	TR	107895	510029	2610	521008	11616	183
6/2010	MI 7	MI 7	TR	107895	510029	2610	521074	40470	6
6/2010	MI 7	MI 7	TR	107895	510029	2610	521116	42078	77
6/2010	MI 7	MI 7	TR	107895	510029	2610	521144	11580	6
6/2010	MI 7	MI 7	TR	107899	510029	2610	505038	153808	39
6/2010	MI 7	MI 7	TR	107899	510029	2610	521008	11616	161
6/2010	MI 7	MI 7	TR	107899	510029	2610	521074	40470	5
6/2010	MI 7	MI 7	TR	107899	510029	2610	521116	42078	31
6/2010	MI 7	MI 7	TR	107899	510029	2610	521142	40477	4
6/2010	MI 7	MI 7	TR	107899	510029	2610	521146	11785	4
6/2010	MI 7	MI 7	TR	107899	510029	2610	521162	11748	1
6/2010	MI 7	MI 7	TR	107899	510029	2610	521962	139401	5
6/2010	MI 7	MI 7	TR	108246	505038	153808	521116	42078	3
6/2010	MI 7	MI 7	TR	108412	505230	153728	523008	312117	216
6/2010	MI 7	MI 7	TR	108993	505230	153728	521985	278172	277
6/2010	MI 7	MI 7	TR	109014	505131	295958	505038	153808	6,927
6/2010	MI 7	MI 7	TR	109024	510005	246067	505038	153808	3,690
6/2010	MI 7	MI 7	TR	109212	513022	338686	505038	153808	1,077
6/2010	MI 7	MI 7	TR	109223	510029	2610	505038	153808	92
6/2010	MI 7	MI 7	TR	109223	510029	2610	521008	11616	525
6/2010	MI 7	MI 7	TR	109223	510029	2610	521116	42078	234
6/2010	MI 7	MI 7	TR	109223	513022	338686	505038	153808	33
6/2010	MI 7	MI 7	TR	109223	513022	338686	521008	11616	17
6/2010	MI 7	MI 7	TR	109422	521122	11751	505038	153808	18
6/2010	MI 7	MI 7	TR	109595	505038	153808	505019	139251	21

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6/2010	MI 7	MI 7	TR	109974	505108	243097	505038	153808	58
6/2010	MI 7	MI 7	TR	110019	505038	153808	505018	139250	63
6/2010	MI 7	MI 7	TR	110410	505038	153808	521116	42078	49
6/2010	MI 7	MI 7	TR	110885	505038	153808	521008	11616	1
6/2010	MI 7	MI 7	TR	110899	511136	277072	505415	384818	134
6/2010	MI 7	MI 7	TR	110902	505038	153808	505415	384818	123
6/2010	MI 7	MI 7	TR	110902	505135	318732	505137	320550	741
6/2010	MI 7	MI 7	TR	110956	505038	153808	521030	282436	563
6/2010	MI 7	MI 7	TR	110956	521030	282436	505038	153808	121
6/2010	MI 7	MI 7	TR	111310	505038	153808	505006	139234	118
6/2010	MI 7	MI 7	TR	111481	505038	153808	521030	282436	342
6/2010	MI 7	MI 7	TR	111481	505108	243097	505038	153808	42
6/2010	MI 7	MI 7	TR	111481	511136	277072	505038	153808	6
6/2010	MI 7	MI 7	TR	111481	511136	277072	521030	282436	6
6/2010	MI 7	MI 7	TR	111481	511136	277072	521116	42078	87
6/2010	MI 7	MI 7	TR	111481	521030	282436	505038	153808	262
6/2010	MI 7	MI 7	TR	111910	505038	153808	523008	312117	25
6/2010	MI 7	MI 7	TR	111910	510005	246067	521008	11616	12
6/2010	MI 7	MI 7	TR	111910	511136	277072	505038	153808	11
6/2010	MI 7	MI 7	TR	111910	511136	277072	521008	11616	108
6/2010	MI 7	MI 7	TR	111910	511136	277072	521098	108641	6
6/2010	MI 7	MI 7	TR	111910	511136	277072	521962	139401	22
6/2010	MI 7	MI 7	TR	111973	511158	48644	521124	11562	360
6/2010	MI 7	MI 7	TR	112059	511136	277072	505038	153808	93
6/2010	MI 7	MI 7	TR	112059	511136	277072	521008	11616	177
6/2010	MI 7	MI 7	TR	112059	511136	277072	521116	42078	327
6/2010	MI 7	MI 7	TR	112059	511136	277072	521622	110850	129
6/2010	MI 7	MI 7	TR	112059	511136	277072	523008	312117	31
6/2010	MI 7	MI 7	TR	112059	511174	3026	521008	11616	720
6/2010	MI 7	MI 7	TR	112059	511180	139232	521008	11616	60
6/2010	MI 7	MI 7	TR	112117	505108	243097	505038	153808	45
6/2010	MI 7	MI 7	TR	112117	505108	243097	521116	42078	141
6/2010	MI 7	MI 7	TR	112117	505108	243097	521118	11578	30

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6/2010	MI 7	MI 7	TR	112117	505108	243097	521144	11580	103
6/2010	MI 7	MI 7	TR	112117	505108	243097	521634	11566	39
6/2010	MI 7	MI 7	TR	112117	505108	243097	521690	40892	516
6/2010	MI 7	MI 7	TR	112117	511136	277072	505038	153808	299
6/2010	MI 7	MI 7	TR	112117	511136	277072	521116	42078	262
6/2010	MI 7	MI 7	TR	112117	511136	277072	521142	40477	30
6/2010	MI 7	MI 7	TR	112117	511136	277072	521152	11589	30
6/2010	MI 7	MI 7	TR	112117	511136	277072	521604	150409	450
6/2010	MI 7	MI 7	TR	112117	511136	277072	521634	11566	166
6/2010	MI 7	MI 7	TR	112117	511136	277072	521690	40892	607
6/2010	MI 7	MI 7	TR	112817	505017	139249	505038	153808	8
6/2010	MI 7	MI 7	TR	112817	505038	153808	505017	139249	73
6/2010	MI 7	MI 7	TR	112835	505038	153808	521030	282436	478
6/2010	MI 7	MI 7	TR	112835	505108	243097	505038	153808	45
6/2010	MI 7	MI 7	TR	112835	505108	243097	521030	282436	69
6/2010	MI 7	MI 7	TR	112835	505108	243097	521116	42078	421
6/2010	MI 7	MI 7	TR	112835	505108	243097	521634	11566	22
6/2010	MI 7	MI 7	TR	112835	510029	2610	505038	153808	4
6/2010	MI 7	MI 7	TR	112835	510029	2610	521030	282436	23
6/2010	MI 7	MI 7	TR	112835	510029	2610	521116	42078	10
6/2010	MI 7	MI 7	TR	112835	511136	277072	505038	153808	597
6/2010	MI 7	MI 7	TR	112835	511136	277072	521030	282436	426
6/2010	MI 7	MI 7	TR	112835	511136	277072	521116	42078	772
6/2010	MI 7	MI 7	TR	112835	511136	277072	523008	312117	46
6/2010	MI 7	MI 7	TR	112835	521030	282436	505038	153808	112
6/2010	MI 7	MI 7	TR	113025	505038	153808	521008	11616	555
6/2010	MI 7	MI 7	TR	113025	505038	153808	523008	312117	532
6/2010	MI 7	MI 7	TR	113025	511136	277072	505038	153808	167
6/2010	MI 7	MI 7	TR	113025	511136	277072	521008	11616	1,088
6/2010	MI 7	MI 7	TR	113025	511136	277072	521116	42078	30
6/2010	MI 7	MI 7	TR	113025	511136	277072	523008	312117	207
6/2010	MI 7	MI 7	TR	113026	510005	246067	505038	153808	54
6/2010	MI 7	MI 7	TR	113026	511136	277072	505038	153808	84

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6/2010	MI 7	MI 7	TR	113026	511136	277072	521116	42078	10
6/2010	MI 7	MI 7	TR	113029	505038	153808	521008	11616	60
6/2010	MI 7	MI 7	TR	113029	510005	246067	521008	11616	92
6/2010	MI 7	MI 7	TR	113029	511136	277072	521008	11616	212
6/2010	MI 7	MI 7	TR	113029	511136	277072	523008	312117	60
6/2010	MI 7	MI 7	TR	113120	505038	153808	521030	282436	504
6/2010	MI 7	MI 7	TR	113120	510029	2610	521030	282436	8
6/2010	MI 7	MI 7	TR	113120	511136	277072	505038	153808	30
6/2010	MI 7	MI 7	TR	113120	511136	277072	521030	282436	1
6/2010	MI 7	MI 7	TR	113120	511136	277072	521116	42078	21
6/2010	MI 7	MI 7	TR	113120	511136	277072	523008	312117	3
6/2010	MI 7	MI 7	TR	113120	521030	282436	505038	153808	1,000
6/2010	MI 7	MI 7	TR	113185	510005	246067	505038	153808	3,000
6/2010	MI 7	MI 7	TR	113186	505108	243097	505038	153808	330
6/2010	MI 7	MI 7	TR	113192	505108	243097	505038	153808	420
6/2010	MI 7	MI 7	TR	113192	511136	277072	505038	153808	482
6/2010	MI 7	MI 7	TR	113192	513022	338686	505038	153808	151
6/2010	MI 7	MI 7	TR	113372	505038	153808	521030	282436	92
6/2010	MI 7	MI 7	TR	113498	511158	48644	505038	153808	120
6/2010	MI 7	MI 7	TR	113532	511158	48644	505038	153808	60
6/2010	MI 7	MI 7	TR	113709	505108	243097	505038	153808	606
6/2010	MI 7	MI 7	TR	113709	510005	246067	505038	153808	1,200
6/2010	MI 7	MI 7	TR	114132	505038	153808	521030	282436	101
6/2010	MI 7	MI 7	TR	114132	505108	243097	521116	42078	221
6/2010	MI 7	MI 7	TR	114132	511136	277072	505038	153808	917
6/2010	MI 7	MI 7	TR	114132	511136	277072	521030	282436	642
6/2010	MI 7	MI 7	TR	114132	511136	277072	521116	42078	655
6/2010	MI 7	MI 7	TR	114166	505038	153808	521030	282436	617
6/2010	MI 7	MI 7	TR	114166	505230	153728	521030	282436	44
6/2010	MI 7	MI 7	TR	114166	521030	282436	505038	153808	123
6/2010	MI 7	MI 7	TR	114497	511158	48644	505038	153808	34
6/2010	MI 7	MI 7	TR	114497	511158	48644	521074	40470	12
6/2010	MI 7	MI 7	TR	114497	511158	48644	521118	11578	17

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6/2010	MI 7	MI 7	TR	114497	511158	48644	521138	11680	66
6/2010	MI 7	MI 7	TR	114497	511158	48644	521160	11590	15
6/2010	MI 7	MI 7	TR	114497	513022	338686	521622	110850	7
6/2010	MI 7	MI 7	TR	114532	511136	277072	505038	153808	8
6/2010	MI 7	MI 7	TR	114532	511136	277072	521030	282436	42
6/2010	MI 7	MI 7	TR	114548	505038	153808	523014	318733	304
6/2010	MI 7	MI 7	TR	114548	505230	153728	523014	318733	186
6/2010	MI 7	MI 7	TR	114567	505135	318732	505137	320550	1,132
6/2010	MI 7	MI 7	TR	114567	505222	140358	505137	320550	968
6/2010	MI 7	MI 7	TR	114567	505230	153728	505137	320550	245
6/2010	MI 7	MI 7	TR	114567	505415	384818	505137	320550	1,217
6/2010	MI 7	MI 7	TR	114677	505108	243097	505038	153808	10
6/2010	MI 7	MI 7	TR	114824	505038	153808	521606	216654	174
6/2010	MI 7	MI 7	TR	115064	505108	243097	505038	153808	53
6/2010	MI 7	MI 7	TR	115064	505108	243097	521116	42078	309
6/2010	MI 7	MI 7	TR	115064	505108	243097	521690	40892	928
6/2010	MI 7	MI 7	TR	115211	505038	153808	521604	150409	11
6/2010	MI 7	MI 7	TR	115211	521604	150409	505038	153808	81
6/2010	MI 7	MI 7	TR	115823	510005	246067	521008	11616	48
6/2010	MI 7	MI 7	TR	115823	511136	277072	521008	11616	55
6/2010	MI 7	MI 7	TR	115828	505038	153808	521008	11616	2
6/2010	MI 7	MI 7	TR	115828	505108	243097	505038	153808	480
6/2010	MI 7	MI 7	TR	115828	505108	243097	521008	11616	2,422
6/2010	MI 7	MI 7	TR	115828	505108	243097	521162	11748	5
6/2010	MI 7	MI 7	TR	115828	505108	243097	521622	110850	29
6/2010	MI 7	MI 7	TR	115828	505108	243097	523008	312117	64
6/2010	MI 7	MI 7	TR	115828	511136	277072	521008	11616	65
6/2010	MI 7	MI 7	TR	116043	505038	153808	521008	11616	267
6/2010	MI 7	MI 7	TR	116043	505038	153808	521116	42078	17
6/2010	MI 7	MI 7	TR	116043	505038	153808	523008	312117	299
6/2010	MI 7	MI 7	TR	116075	505135	318732	505137	320550	159
6/2010	MI 7	MI 7	TR	116075	505222	140358	505137	320550	9
6/2010	MI 7	MI 7	TR	116075	511158	48644	505038	153808	78

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6/2010	MI 7	MI 7	TR	116075	511158	48644	505415	384818	192
6/2010	MI 7	MI 7	TR	116106	510005	246067	505038	153808	15
6/2010	MI 7	MI 7	TR	116571	511136	277072	505038	153808	17
6/2010	MI 7	MI 7	TR	116580	510005	246067	505038	153808	88
6/2010	MI 7	MI 7	TR	116580	510005	246067	521074	40470	451
6/2010	MI 7	MI 7	TR	116580	510005	246067	521142	40477	13
6/2010	MI 7	MI 7	TR	116580	510005	246067	521144	11580	217
6/2010	MI 7	MI 7	TR	116580	510005	246067	521146	11785	2
6/2010	MI 7	MI 7	TR	116580	510005	246067	521154	11574	9
6/2010	MI 7	MI 7	TR	116580	510005	246067	521158	11581	220
6/2010	MI 7	MI 7	TR	116580	510005	246067	521162	11748	12
6/2010	MI 7	MI 7	TR	116580	510005	246067	521670	40468	207
6/2010	MI 7	MI 7	TR	116613	505038	153808	521144	11580	3
6/2010	MI 7	MI 7	TR	116613	505038	153808	521158	11581	18
6/2010	MI 7	MI 7	TR	116613	510005	246067	521158	11581	27
6/2010	MI 7	MI 7	TR	116615	505038	153808	521158	11581	9
6/2010	MI 7	MI 7	TR	116617	505038	153808	521144	11580	3
6/2010	MI 7	MI 7	TR	116617	505038	153808	521158	11581	3
6/2010	MI 7	MI 7	TR	116617	510005	246067	521158	11581	3
6/2010	MI 7	MI 7	TR	116624	505123	261474	505038	153808	150
6/2010	MI 7	MI 7	TR	116697	511136	277072	521008	11616	224
6/2010	MI 7	MI 7	TR	116724	505108	243097	505038	153808	372
6/2010	MI 7	MI 7	TR	116724	511136	277072	505038	153808	187
6/2010	MI 7	MI 7	TR	116724	511136	277072	521116	42078	323
6/2010	MI 7	MI 7	TR	116724	513022	338686	505038	153808	9
6/2010	MI 7	MI 7	TR	116724	513022	338686	521116	42078	38
6/2010	MI 7	MI 7	TR	116725	510005	246067	521116	42078	806
6/2010	MI 7	MI 7	TR	116726	511136	277072	505038	153808	272
6/2010	MI 7	MI 7	TR	116736	505135	318732	505137	320550	150
6/2010	MI 7	MI 7	TR	116736	505222	140358	505137	320550	60
6/2010	MI 7	MI 7	TR	116737	505108	243097	505038	153808	34
6/2010	MI 7	MI 7	TR	116737	505135	318732	505137	320550	204
6/2010	MI 7	MI 7	TR	116737	505222	140358	505137	320550	11

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6/2010	MI 7	MI 7	TR	116768	510005	246067	521670	40468	120
6/2010	MI 7	MI 7	TR	116802	510005	246067	505038	153808	1,080
6/2010	MI 7	MI 7	TR	116803	505038	153808	523008	312117	65
6/2010	MI 7	MI 7	TR	116803	505135	318732	505137	320550	148
6/2010	MI 7	MI 7	TR	116803	505222	140358	505137	320550	37
6/2010	MI 7	MI 7	TR	116803	510005	246067	505038	153808	74
6/2010	MI 7	MI 7	TR	116804	505108	243097	505415	384818	16
6/2010	MI 7	MI 7	TR	116804	505135	318732	505137	320550	648
6/2010	MI 7	MI 7	TR	116805	505038	153808	505415	384818	17
6/2010	MI 7	MI 7	TR	116805	505108	243097	505415	384818	18
6/2010	MI 7	MI 7	TR	116805	505135	318732	505137	320550	569
6/2010	MI 7	MI 7	TR	116806	511136	277072	505038	153808	31
6/2010	MI 7	MI 7	TR	116806	511136	277072	521008	11616	214
6/2010	MI 7	MI 7	TR	117000	505135	318732	505137	320550	2,106
6/2010	MI 7	MI 7	TR	117000	505222	140358	505137	320550	114
6/2010	MI 7	MI 7	TR	117018	511136	277072	505017	139249	1,500
6/2010	MI 7	MI 7	TR	117019	510005	246067	521008	11616	84
6/2010	MI 7	MI 7	TR	117019	511136	277072	521008	11616	112
6/2010	MI 7	MI 7	TR	117026	505038	153808	521116	42078	34
6/2010	MI 7	MI 7	TR	117026	505038	153808	523008	312117	21
6/2010	MI 7	MI 7	TR	117028	505230	153728	510005	246067	2
6/2010	MI 7	MI 7	TR	117030	511136	277072	521008	11616	1,204
6/2010	MI 7	MI 7	TR	117030	511136	277072	521116	42078	43
6/2010	MI 7	MI 7	TR	117031	511136	277072	521008	11616	522
6/2010	MI 7	MI 7	TR	117032	505038	153808	521030	282436	83
6/2010	MI 7	MI 7	TR	117040	511136	277072	505038	153808	10
6/2010	MI 7	MI 7	TR	117043	510005	246067	521008	11616	94
6/2010	MI 7	MI 7	TR	117043	511136	277072	521008	11616	28
6/2010	MI 7	MI 7	TR	117046	511136	277072	521008	11616	60
6/2010	MI 7	MI 7	TS	109138	505038	153808	505038	153808	15
6/2010	MI 7	MI 7	TS	109155	505038	153808	505038	153808	24
6/2010	MI 7	MI 7	TS	109171	505038	153808	505038	153808	26
6/2010	MI 7	MI 7	TS	109197	505038	153808	505038	153808	1

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<b>Segment</b>									<b>65,326</b>
6/2010	MI 7	MW 6	TR	50	505038	153808	521420	4602	2
6/2010	MI 7	MW 6	TR	1800	505038	153808	505013	139241	6
6/2010	MI 7	MW 6	TR	101576	505108	243097	521470	4738	3
6/2010	MI 7	MW 6	TR	108985	505038	153808	505005	139233	2
6/2010	MI 7	MW 6	TR	114759	505108	243097	521428	40193	150
6/2010	MI 7	MW 6	TR	114810	510029	2610	505013	139241	27
6/2010	MI 7	MW 6	TR	116421	505038	153808	521482	4741	18
6/2010	MI 7	MW 6	TS	109150	505038	153808	505029	139367	60
6/2010	MI 7	MW 6	TS	109152	505038	153808	521524	3973	30
6/2010	MI 7	MW 6	TS	109155	505038	153808	521498	4857	4
6/2010	MI 7	MW 6	TS	109169	505038	153808	521418	12991	27
6/2010	MI 7	MW 6	TS	109171	505038	153808	521428	40193	19
6/2010	MI 7	MW 6	TS	110863	505038	153808	521608	171759	7
<b>Segment</b>									<b>355</b>
6/2010	MI 7	WI 7	TR	850	505038	153808	505025	139257	130
6/2010	MI 7	WI 7	TR	850	511136	277072	505025	139257	31
6/2010	MI 7	WI 7	TR	1600	505038	153808	505026	139258	156
6/2010	MI 7	WI 7	TR	103530	505038	153808	521256	174788	15
6/2010	MI 7	WI 7	TR	105424	505038	153808	521250	28841	8
6/2010	MI 7	WI 7	TR	105424	511136	277072	521250	28841	17
6/2010	MI 7	WI 7	TR	105428	505038	153808	521250	28841	4
6/2010	MI 7	WI 7	TR	105428	511136	277072	521250	28841	111
6/2010	MI 7	WI 7	TR	105428	511136	277072	521262	36868	333
6/2010	MI 7	WI 7	TR	105429	511136	277072	521250	28841	60
6/2010	MI 7	WI 7	TR	105430	505038	153808	521250	28841	5
6/2010	MI 7	WI 7	TR	105430	511136	277072	521250	28841	5
6/2010	MI 7	WI 7	TR	105508	505038	153808	521250	28841	27
6/2010	MI 7	WI 7	TR	106054	511136	277072	521178	28883	750
6/2010	MI 7	WI 7	TR	106450	505038	153808	505021	139253	307
6/2010	MI 7	WI 7	TR	106458	505038	153808	521262	36868	7
6/2010	MI 7	WI 7	TR	106458	505038	153808	523034	384136	25

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6/2010	MI 7	WI 7	TR	106470	505038	153808	505021	139253	17
6/2010	MI 7	WI 7	TR	106470	505108	243097	505021	139253	298
6/2010	MI 7	WI 7	TR	106470	505108	243097	521784	28720	31
6/2010	MI 7	WI 7	TR	106470	505108	243097	523034	384136	62
6/2010	MI 7	WI 7	TR	106686	505038	153808	521250	28841	6
6/2010	MI 7	WI 7	TR	106686	511136	277072	521172	28846	3
6/2010	MI 7	WI 7	TR	106686	511136	277072	521250	28841	35
6/2010	MI 7	WI 7	TR	106938	511136	277072	521316	28831	90
6/2010	MI 7	WI 7	TR	106955	511136	277072	521172	28846	300
6/2010	MI 7	WI 7	TR	107161	505038	153808	521250	28841	1
6/2010	MI 7	WI 7	TR	107161	511136	277072	521266	28702	130
6/2010	MI 7	WI 7	TR	107306	505038	153808	521250	28841	8
6/2010	MI 7	WI 7	TR	107306	511136	277072	521250	28841	3
6/2010	MI 7	WI 7	TR	107306	511136	277072	521298	28736	35
6/2010	MI 7	WI 7	TR	107478	511136	277072	521324	28794	480
6/2010	MI 7	WI 7	TR	107879	505038	153808	505023	139255	26
6/2010	MI 7	WI 7	TR	107895	510005	246067	523034	384136	1
6/2010	MI 7	WI 7	TR	107895	510029	2610	523034	384136	3
6/2010	MI 7	WI 7	TR	107899	505038	153808	505024	139256	108
6/2010	MI 7	WI 7	TR	108246	505038	153808	521262	36868	26
6/2010	MI 7	WI 7	TR	108251	505038	153808	521810	36869	28
6/2010	MI 7	WI 7	TR	108251	505108	243097	523034	384136	62
6/2010	MI 7	WI 7	TR	108281	511136	277072	521180	28875	78
6/2010	MI 7	WI 7	TR	108281	511136	277072	521198	28782	60
6/2010	MI 7	WI 7	TR	108281	511136	277072	521240	28759	116
6/2010	MI 7	WI 7	TR	108281	511136	277072	521314	28661	25
6/2010	MI 7	WI 7	TR	108281	511136	277072	521324	28794	10
6/2010	MI 7	WI 7	TR	108281	511136	277072	521676	100052	101
6/2010	MI 7	WI 7	TR	108282	511136	277072	521176	28859	173
6/2010	MI 7	WI 7	TR	108282	511136	277072	521324	28794	73
6/2010	MI 7	WI 7	TR	108283	511136	277072	521310	28743	820
6/2010	MI 7	WI 7	TR	108284	511136	277072	521324	28794	63
6/2010	MI 7	WI 7	TR	108285	511136	277072	521280	28684	38

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6/2010	MI 7	WI 7	TR	108286	511136	277072	521314	28661	11
6/2010	MI 7	WI 7	TR	108286	511136	277072	521810	36869	9
6/2010	MI 7	WI 7	TR	108286	511136	277072	521814	36934	69
6/2010	MI 7	WI 7	TR	108288	511136	277072	521314	28661	176
6/2010	MI 7	WI 7	TR	108288	511136	277072	521810	36869	57
6/2010	MI 7	WI 7	TR	108434	511136	277072	521172	28846	681
6/2010	MI 7	WI 7	TR	108434	511136	277072	521210	28828	110
6/2010	MI 7	WI 7	TR	108434	511136	277072	521314	28661	4
6/2010	MI 7	WI 7	TR	108434	511136	277072	521676	100052	180
6/2010	MI 7	WI 7	TR	108529	511136	277072	521314	28661	527
6/2010	MI 7	WI 7	TR	108997	511136	277072	521252	28779	90
6/2010	MI 7	WI 7	TR	109025	510005	246067	521610	261574	3,554
6/2010	MI 7	WI 7	TR	109178	511136	277072	521794	28870	450
6/2010	MI 7	WI 7	TR	109179	511136	277072	521250	28841	27
6/2010	MI 7	WI 7	TR	109181	511136	277072	521012	40226	22
6/2010	MI 7	WI 7	TR	109181	511136	277072	521676	100052	25
6/2010	MI 7	WI 7	TR	109182	511136	277072	521250	28841	120
6/2010	MI 7	WI 7	TR	109183	511136	277072	521356	28774	354
6/2010	MI 7	WI 7	TR	109184	511136	277072	521314	28661	180
6/2010	MI 7	WI 7	TR	109184	511136	277072	521316	28831	10
6/2010	MI 7	WI 7	TR	109186	511136	277072	521676	100052	270
6/2010	MI 7	WI 7	TR	109212	513022	338686	521172	28846	25
6/2010	MI 7	WI 7	TR	109415	511136	277072	521314	28661	64
6/2010	MI 7	WI 7	TR	109415	511136	277072	521316	28831	570
6/2010	MI 7	WI 7	TR	109950	511136	277072	521676	100052	150
6/2010	MI 7	WI 7	TR	109952	511136	277072	521324	28794	210
6/2010	MI 7	WI 7	TR	109974	505038	153808	521172	28846	5
6/2010	MI 7	WI 7	TR	109974	505038	153808	521250	28841	24
6/2010	MI 7	WI 7	TR	109974	505038	153808	521256	174788	85
6/2010	MI 7	WI 7	TR	109974	505038	153808	521784	28720	67
6/2010	MI 7	WI 7	TR	109974	505038	153808	521786	28798	9
6/2010	MI 7	WI 7	TR	109974	505038	153808	523034	384136	623
6/2010	MI 7	WI 7	TR	109974	505108	243097	521250	28841	18

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6/2010	MI 7	WI 7	TR	109974	505108	243097	523034	384136	481
6/2010	MI 7	WI 7	TR	109974	505230	153728	521172	28846	1
6/2010	MI 7	WI 7	TR	109974	505230	153728	523034	384136	13
6/2010	MI 7	WI 7	TR	109974	510029	2610	521256	174788	42
6/2010	MI 7	WI 7	TR	109974	510029	2610	523034	384136	54
6/2010	MI 7	WI 7	TR	109974	511136	277072	521172	28846	3
6/2010	MI 7	WI 7	TR	109974	511136	277072	521250	28841	7
6/2010	MI 7	WI 7	TR	109974	511136	277072	521256	174788	6
6/2010	MI 7	WI 7	TR	109974	511136	277072	521784	28720	72
6/2010	MI 7	WI 7	TR	109974	511136	277072	523034	384136	1,122
6/2010	MI 7	WI 7	TR	109976	505038	153808	523034	384136	567
6/2010	MI 7	WI 7	TR	110016	505038	153808	523035	387791	550
6/2010	MI 7	WI 7	TR	110016	505108	243097	523035	387791	79
6/2010	MI 7	WI 7	TR	110016	505230	153728	523035	387791	47
6/2010	MI 7	WI 7	TR	110016	511136	277072	523035	387791	474
6/2010	MI 7	WI 7	TR	110161	511136	277072	521394	36936	60
6/2010	MI 7	WI 7	TR	110208	511136	277072	521374	28662	150
6/2010	MI 7	WI 7	TR	110407	511136	277072	521810	36869	149
6/2010	MI 7	WI 7	TR	110410	511136	277072	511130	40471	8
6/2010	MI 7	WI 7	TR	110410	511136	277072	521012	40226	5
6/2010	MI 7	WI 7	TR	110410	511136	277072	521180	28875	8
6/2010	MI 7	WI 7	TR	110410	511136	277072	521182	28854	4
6/2010	MI 7	WI 7	TR	110410	511136	277072	521208	28780	6
6/2010	MI 7	WI 7	TR	110410	511136	277072	521212	28882	6
6/2010	MI 7	WI 7	TR	110410	511136	277072	521214	40197	1
6/2010	MI 7	WI 7	TR	110410	511136	277072	521218	28865	7
6/2010	MI 7	WI 7	TR	110410	511136	277072	521220	28766	3
6/2010	MI 7	WI 7	TR	110410	511136	277072	521314	28661	3
6/2010	MI 7	WI 7	TR	110410	511136	277072	521350	28660	6
6/2010	MI 7	WI 7	TR	110410	511136	277072	521786	28798	3
6/2010	MI 7	WI 7	TR	110410	511136	277072	521812	40304	6
6/2010	MI 7	WI 7	TR	110490	511136	277072	521304	28750	630
6/2010	MI 7	WI 7	TR	110491	511136	277072	521304	28750	60

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6/2010	MI 7	WI 7	TR	110492	511136	277072	521356	28774	30
6/2010	MI 7	WI 7	TR	110997	511136	277072	521250	28841	9
6/2010	MI 7	WI 7	TR	110997	511136	277072	521786	28798	46
6/2010	MI 7	WI 7	TR	110998	511136	277072	521394	36936	104
6/2010	MI 7	WI 7	TR	110999	511136	277072	521172	28846	30
6/2010	MI 7	WI 7	TR	111201	505038	153808	521250	28841	24
6/2010	MI 7	WI 7	TR	111201	511136	277072	521250	28841	64
6/2010	MI 7	WI 7	TR	111202	505038	153808	521250	28841	1
6/2010	MI 7	WI 7	TR	111202	511136	277072	521172	28846	118
6/2010	MI 7	WI 7	TR	111203	505038	153808	521250	28841	1
6/2010	MI 7	WI 7	TR	111203	511136	277072	521298	28736	105
6/2010	MI 7	WI 7	TR	111316	510005	246067	521370	28788	90
6/2010	MI 7	WI 7	TR	111405	511136	277072	521288	28670	750
6/2010	MI 7	WI 7	TR	111494	505038	153808	521256	174788	5
6/2010	MI 7	WI 7	TR	111494	505038	153808	523034	384136	58
6/2010	MI 7	WI 7	TR	111494	511136	277072	523034	384136	61
6/2010	MI 7	WI 7	TR	111730	505038	153808	521256	174788	18
6/2010	MI 7	WI 7	TR	111730	505038	153808	521786	28798	2
6/2010	MI 7	WI 7	TR	111730	505038	153808	523034	384136	187
6/2010	MI 7	WI 7	TR	111730	505108	243097	523034	384136	91
6/2010	MI 7	WI 7	TR	111730	511136	277072	523034	384136	61
6/2010	MI 7	WI 7	TR	112067	511136	277072	523041	395460	215
6/2010	MI 7	WI 7	TR	112117	505108	243097	523035	387791	16
6/2010	MI 7	WI 7	TR	112117	511136	277072	523035	387791	18
6/2010	MI 7	WI 7	TR	112545	511136	277072	521266	28702	5
6/2010	MI 7	WI 7	TR	112545	511136	277072	521314	28661	176
6/2010	MI 7	WI 7	TR	112565	505038	153808	523032	384134	335
6/2010	MI 7	WI 7	TR	112612	505038	153808	505025	139257	18
6/2010	MI 7	WI 7	TR	112835	505108	243097	521654	284917	71
6/2010	MI 7	WI 7	TR	112835	505108	243097	523032	384134	21
6/2010	MI 7	WI 7	TR	112847	511136	277072	521676	100052	86
6/2010	MI 7	WI 7	TR	112901	511136	277072	521292	28806	30
6/2010	MI 7	WI 7	TR	112903	511136	277072	521830	28814	30

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6/2010	MI 7	WI 7	TR	112905	511136	277072	521812	40304	60
6/2010	MI 7	WI 7	TR	112906	511136	277072	521204	28672	20
6/2010	MI 7	WI 7	TR	113186	505038	153808	523032	384134	41
6/2010	MI 7	WI 7	TR	113186	505108	243097	523032	384134	210
6/2010	MI 7	WI 7	TR	113406	511136	277072	505025	139257	60
6/2010	MI 7	WI 7	TR	113479	505038	153808	523034	384136	63
6/2010	MI 7	WI 7	TR	113877	511136	277072	521188	28862	146
6/2010	MI 7	WI 7	TR	113878	511136	277072	521266	28702	30
6/2010	MI 7	WI 7	TR	113879	511136	277072	521350	28660	60
6/2010	MI 7	WI 7	TR	113880	511136	277072	521172	28846	3
6/2010	MI 7	WI 7	TR	113880	511136	277072	521786	28798	41
6/2010	MI 7	WI 7	TR	113882	511136	277072	521374	28662	30
6/2010	MI 7	WI 7	TR	113884	511136	277072	521246	28844	82
6/2010	MI 7	WI 7	TR	113886	511136	277072	521166	40496	90
6/2010	MI 7	WI 7	TR	113888	511136	277072	521676	100052	5
6/2010	MI 7	WI 7	TR	113889	511136	277072	521178	28883	60
6/2010	MI 7	WI 7	TR	113890	511136	277072	521214	40197	25
6/2010	MI 7	WI 7	TR	113895	511136	277072	521320	28740	32
6/2010	MI 7	WI 7	TR	113897	511136	277072	521172	28846	2
6/2010	MI 7	WI 7	TR	113897	511136	277072	521266	28702	2
6/2010	MI 7	WI 7	TR	113897	511136	277072	521314	28661	2
6/2010	MI 7	WI 7	TR	113897	511136	277072	521374	28662	10
6/2010	MI 7	WI 7	TR	113897	511136	277072	521676	100052	114
6/2010	MI 7	WI 7	TR	113897	511136	277072	521814	36934	2
6/2010	MI 7	WI 7	TR	113900	511136	277072	521310	28743	18
6/2010	MI 7	WI 7	TR	113904	511136	277072	521210	28828	107
6/2010	MI 7	WI 7	TR	113906	511136	277072	521344	28734	23
6/2010	MI 7	WI 7	TR	113909	511136	277072	521374	28662	30
6/2010	MI 7	WI 7	TR	113910	511136	277072	521310	28743	1
6/2010	MI 7	WI 7	TR	113915	511136	277072	521322	28868	3
6/2010	MI 7	WI 7	TR	113916	511136	277072	521316	28831	30
6/2010	MI 7	WI 7	TR	113917	511136	277072	521194	40223	7
6/2010	MI 7	WI 7	TR	113919	511136	277072	521168	28834	272

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6/2010	MI 7	WI 7	TR	113919	511136	277072	521196	28771	18
6/2010	MI 7	WI 7	TR	113921	511136	277072	521260	36867	28
6/2010	MI 7	WI 7	TR	113922	511136	277072	521178	28883	9
6/2010	MI 7	WI 7	TR	113922	511136	277072	521186	42139	8
6/2010	MI 7	WI 7	TR	113922	511136	277072	521240	28759	2
6/2010	MI 7	WI 7	TR	113922	511136	277072	521266	28702	3
6/2010	MI 7	WI 7	TR	113922	511136	277072	521314	28661	26
6/2010	MI 7	WI 7	TR	113922	511136	277072	521784	28720	30
6/2010	MI 7	WI 7	TR	113923	511136	277072	521246	28844	108
6/2010	MI 7	WI 7	TR	113924	511136	277072	521814	36934	25
6/2010	MI 7	WI 7	TR	113925	511136	277072	521248	28811	22
6/2010	MI 7	WI 7	TR	113927	511136	277072	510041	11661	9
6/2010	MI 7	WI 7	TR	113927	511136	277072	521246	28844	3
6/2010	MI 7	WI 7	TR	113927	511136	277072	521266	28702	8
6/2010	MI 7	WI 7	TR	113927	511136	277072	521784	28720	155
6/2010	MI 7	WI 7	TR	113928	511136	277072	521240	28759	30
6/2010	MI 7	WI 7	TR	113930	511136	277072	521298	28736	49
6/2010	MI 7	WI 7	TR	113932	511136	277072	521172	28846	58
6/2010	MI 7	WI 7	TR	113933	511136	277072	521204	28672	59
6/2010	MI 7	WI 7	TR	113934	511136	277072	521266	28702	3
6/2010	MI 7	WI 7	TR	113934	511136	277072	521322	28868	4
6/2010	MI 7	WI 7	TR	113936	511136	277072	521248	28811	10
6/2010	MI 7	WI 7	TR	113936	511136	277072	521266	28702	2
6/2010	MI 7	WI 7	TR	113937	511136	277072	521178	28883	17
6/2010	MI 7	WI 7	TR	113937	511136	277072	521350	28660	6
6/2010	MI 7	WI 7	TR	113937	511136	277072	523034	384136	135
6/2010	MI 7	WI 7	TR	113940	511136	277072	521174	28778	99
6/2010	MI 7	WI 7	TR	113944	511136	277072	521314	28661	84
6/2010	MI 7	WI 7	TR	113945	511136	277072	521814	36934	178
6/2010	MI 7	WI 7	TR	113947	511136	277072	521172	28846	1
6/2010	MI 7	WI 7	TR	113956	511136	277072	521324	28794	3
6/2010	MI 7	WI 7	TR	113957	511136	277072	521196	28771	18
6/2010	MI 7	WI 7	TR	113957	511136	277072	521246	28844	144

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6/2010	MI 7	WI 7	TR	113957	511136	277072	521288	28670	8
6/2010	MI 7	WI 7	TR	113957	511136	277072	521676	100052	3
6/2010	MI 7	WI 7	TR	113958	511136	277072	521172	28846	1
6/2010	MI 7	WI 7	TR	113958	511136	277072	521262	36868	23
6/2010	MI 7	WI 7	TR	113959	511136	277072	521262	36868	6
6/2010	MI 7	WI 7	TR	113959	511136	277072	521314	28661	2
6/2010	MI 7	WI 7	TR	113960	511136	277072	521370	28788	120
6/2010	MI 7	WI 7	TR	113965	511136	277072	521298	28736	19
6/2010	MI 7	WI 7	TR	113966	511136	277072	521812	40304	85
6/2010	MI 7	WI 7	TR	113968	511136	277072	521314	28661	77
6/2010	MI 7	WI 7	TR	113969	511136	277072	521012	40226	1
6/2010	MI 7	WI 7	TR	113969	511136	277072	521172	28846	382
6/2010	MI 7	WI 7	TR	113969	511136	277072	521174	28778	1
6/2010	MI 7	WI 7	TR	113969	511136	277072	521178	28883	11
6/2010	MI 7	WI 7	TR	113969	511136	277072	521186	42139	8
6/2010	MI 7	WI 7	TR	113969	511136	277072	521194	40223	3
6/2010	MI 7	WI 7	TR	113969	511136	277072	521218	28865	4
6/2010	MI 7	WI 7	TR	113969	511136	277072	521226	28881	2
6/2010	MI 7	WI 7	TR	113969	511136	277072	521262	36868	9
6/2010	MI 7	WI 7	TR	113969	511136	277072	521266	28702	5
6/2010	MI 7	WI 7	TR	113969	511136	277072	521314	28661	2
6/2010	MI 7	WI 7	TR	113969	511136	277072	521350	28660	6
6/2010	MI 7	WI 7	TR	113969	511136	277072	521374	28662	1
6/2010	MI 7	WI 7	TR	113969	511136	277072	521676	100052	7
6/2010	MI 7	WI 7	TR	113974	511136	277072	521370	28788	30
6/2010	MI 7	WI 7	TR	113976	511136	277072	521012	40226	30
6/2010	MI 7	WI 7	TR	113977	511136	277072	521266	28702	236
6/2010	MI 7	WI 7	TR	113981	511136	277072	521374	28662	57
6/2010	MI 7	WI 7	TR	113987	511136	277072	521350	28660	3
6/2010	MI 7	WI 7	TR	113987	511136	277072	521784	28720	674
6/2010	MI 7	WI 7	TR	113987	511136	277072	521812	40304	6
6/2010	MI 7	WI 7	TR	113991	511136	277072	521370	28788	30
6/2010	MI 7	WI 7	TR	113993	511136	277072	521266	28702	30

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6/2010	MI 7	WI 7	TR	114000	511136	277072	521172	28846	5
6/2010	MI 7	WI 7	TR	114000	511136	277072	521186	42139	20
6/2010	MI 7	WI 7	TR	114000	511136	277072	521266	28702	6
6/2010	MI 7	WI 7	TR	114004	511136	277072	521012	40226	25
6/2010	MI 7	WI 7	TR	114004	511136	277072	521194	40223	2
6/2010	MI 7	WI 7	TR	114005	511136	277072	521012	40226	10
6/2010	MI 7	WI 7	TR	114005	511136	277072	521172	28846	10
6/2010	MI 7	WI 7	TR	114005	511136	277072	521266	28702	18
6/2010	MI 7	WI 7	TR	114007	511136	277072	521012	40226	6
6/2010	MI 7	WI 7	TR	114007	511136	277072	521168	28834	1
6/2010	MI 7	WI 7	TR	114007	511136	277072	521172	28846	56
6/2010	MI 7	WI 7	TR	114007	511136	277072	521246	28844	6
6/2010	MI 7	WI 7	TR	114007	511136	277072	521262	36868	30
6/2010	MI 7	WI 7	TR	114007	511136	277072	521266	28702	24
6/2010	MI 7	WI 7	TR	114007	511136	277072	521676	100052	12
6/2010	MI 7	WI 7	TR	114007	511136	277072	521814	36934	31
6/2010	MI 7	WI 7	TR	114013	511136	277072	521012	40226	8
6/2010	MI 7	WI 7	TR	114013	511136	277072	521266	28702	8
6/2010	MI 7	WI 7	TR	114015	511136	277072	521172	28846	6
6/2010	MI 7	WI 7	TR	114015	511136	277072	521266	28702	2
6/2010	MI 7	WI 7	TR	114015	511136	277072	521350	28660	20
6/2010	MI 7	WI 7	TR	114132	505108	243097	521654	284917	80
6/2010	MI 7	WI 7	TR	114132	505108	243097	523032	384134	101
6/2010	MI 7	WI 7	TR	114489	511136	277072	521288	28670	30
6/2010	MI 7	WI 7	TR	114507	511136	277072	521316	28831	10
6/2010	MI 7	WI 7	TR	114508	511136	277072	521324	28794	71
6/2010	MI 7	WI 7	TR	114509	511136	277072	521676	100052	30
6/2010	MI 7	WI 7	TR	114512	505038	153808	521262	36868	31
6/2010	MI 7	WI 7	TR	114525	511136	277072	521200	28679	30
6/2010	MI 7	WI 7	TR	114584	511136	277072	521324	28794	65
6/2010	MI 7	WI 7	TR	114584	511136	277072	521394	36936	54
6/2010	MI 7	WI 7	TR	114668	505038	153808	521256	174788	33
6/2010	MI 7	WI 7	TR	114668	510029	2610	521256	174788	1

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6/2010	MI 7	WI 7	TR	114677	505108	243097	521288	28670	650
6/2010	MI 7	WI 7	TR	114810	505038	153808	521654	284917	179
6/2010	MI 7	WI 7	TR	114823	511136	277072	521266	28702	210
6/2010	MI 7	WI 7	TR	115138	511136	277072	521336	28738	27
6/2010	MI 7	WI 7	TR	115224	511136	277072	521012	40226	30
6/2010	MI 7	WI 7	TR	115225	511136	277072	521172	28846	87
6/2010	MI 7	WI 7	TR	115225	511136	277072	521194	40223	3
6/2010	MI 7	WI 7	TR	115877	505038	153808	521296	139402	20
6/2010	MI 7	WI 7	TR	115877	505038	153808	523032	384134	169
6/2010	MI 7	WI 7	TR	115877	505108	243097	523032	384134	606
6/2010	MI 7	WI 7	TR	115877	511136	277072	523032	384134	251
6/2010	MI 7	WI 7	TR	115930	511136	277072	521266	28702	90
6/2010	MI 7	WI 7	TR	115931	511136	277072	521298	28736	53
6/2010	MI 7	WI 7	TR	115957	505038	153808	505504	854822	169
6/2010	MI 7	WI 7	TR	116029	511136	277072	521246	28844	125
6/2010	MI 7	WI 7	TR	116064	511136	277072	505025	139257	15
6/2010	MI 7	WI 7	TR	116075	505108	243097	523032	384134	7
6/2010	MI 7	WI 7	TR	116075	505108	243097	523034	384136	9
6/2010	MI 7	WI 7	TR	116075	505108	243097	523035	387791	9
6/2010	MI 7	WI 7	TR	116106	510005	246067	521164	28842	24
6/2010	MI 7	WI 7	TR	116341	505038	153808	521250	28841	2
6/2010	MI 7	WI 7	TR	116561	511136	277072	521814	36934	93
6/2010	MI 7	WI 7	TR	116565	511136	277072	521204	28672	21
6/2010	MI 7	WI 7	TR	116565	511136	277072	521214	40197	14
6/2010	MI 7	WI 7	TR	116565	511136	277072	521246	28844	1
6/2010	MI 7	WI 7	TR	116565	511136	277072	521262	36868	53
6/2010	MI 7	WI 7	TR	116565	511136	277072	521316	28831	2
6/2010	MI 7	WI 7	TR	116566	505038	153808	521178	28883	6
6/2010	MI 7	WI 7	TR	116567	511136	277072	521012	40226	515
6/2010	MI 7	WI 7	TR	116567	511136	277072	521246	28844	18
6/2010	MI 7	WI 7	TR	116567	511136	277072	521336	28738	9
6/2010	MI 7	WI 7	TR	116568	511136	277072	521174	28778	4
6/2010	MI 7	WI 7	TR	116568	511136	277072	521250	28841	5

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6/2010	MI 7	WI 7	TR	116568	511136	277072	521372	11703	262
6/2010	MI 7	WI 7	TR	116569	511136	277072	521246	28844	1
6/2010	MI 7	WI 7	TR	116569	511136	277072	521316	28831	389
6/2010	MI 7	WI 7	TR	116570	510005	246067	521168	28834	31
6/2010	MI 7	WI 7	TR	116570	510005	246067	521210	28828	13
6/2010	MI 7	WI 7	TR	116570	510005	246067	521238	28836	87
6/2010	MI 7	WI 7	TR	116570	510005	246067	521266	28702	122
6/2010	MI 7	WI 7	TR	116570	510005	246067	521298	28736	54
6/2010	MI 7	WI 7	TR	116570	510005	246067	521784	28720	8
6/2010	MI 7	WI 7	TR	116570	510005	246067	523034	384136	145
6/2010	MI 7	WI 7	TR	116571	511136	277072	521012	40226	151
6/2010	MI 7	WI 7	TR	116571	511136	277072	521164	28842	255
6/2010	MI 7	WI 7	TR	116571	511136	277072	521174	28778	325
6/2010	MI 7	WI 7	TR	116571	511136	277072	521246	28844	608
6/2010	MI 7	WI 7	TR	116571	511136	277072	521250	28841	129
6/2010	MI 7	WI 7	TR	116571	511136	277072	521266	28702	3
6/2010	MI 7	WI 7	TR	116571	511136	277072	521322	28868	760
6/2010	MI 7	WI 7	TR	116571	511136	277072	521676	100052	60
6/2010	MI 7	WI 7	TR	116571	513022	338686	521164	28842	12
6/2010	MI 7	WI 7	TR	116571	513022	338686	521174	28778	9
6/2010	MI 7	WI 7	TR	116571	513022	338686	521246	28844	20
6/2010	MI 7	WI 7	TR	116571	513022	338686	521316	28831	20
6/2010	MI 7	WI 7	TR	116573	505038	153808	521178	28883	7
6/2010	MI 7	WI 7	TR	116573	505038	153808	521316	28831	12
6/2010	MI 7	WI 7	TR	116573	511136	277072	521316	28831	12
6/2010	MI 7	WI 7	TR	116573	513022	338686	521164	28842	7
6/2010	MI 7	WI 7	TR	116573	513022	338686	521246	28844	5
6/2010	MI 7	WI 7	TR	116573	513022	338686	521316	28831	3
6/2010	MI 7	WI 7	TR	116574	511136	277072	521344	28734	90
6/2010	MI 7	WI 7	TR	116575	511136	277072	523034	384136	90
6/2010	MI 7	WI 7	TR	116576	505038	153808	521174	28778	30
6/2010	MI 7	WI 7	TR	116576	505038	153808	521178	28883	26
6/2010	MI 7	WI 7	TR	116576	505038	153808	521316	28831	39

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6/2010	MI 7	WI 7	TR	116576	510005	246067	521316	28831	10
6/2010	MI 7	WI 7	TR	116576	511136	277072	521178	28883	3
6/2010	MI 7	WI 7	TR	116576	511136	277072	521316	28831	37
6/2010	MI 7	WI 7	TR	116576	513022	338686	521174	28778	30
6/2010	MI 7	WI 7	TR	116576	513022	338686	521178	28883	25
6/2010	MI 7	WI 7	TR	116576	513022	338686	521316	28831	24
6/2010	MI 7	WI 7	TR	116580	510005	246067	521164	28842	28
6/2010	MI 7	WI 7	TR	116580	510005	246067	521316	28831	31
6/2010	MI 7	WI 7	TR	116582	511136	277072	521288	28670	87
6/2010	MI 7	WI 7	TR	116582	511136	277072	521316	28831	3
6/2010	MI 7	WI 7	TR	116584	511136	277072	521188	28862	59
6/2010	MI 7	WI 7	TR	116584	511136	277072	521322	28868	2
6/2010	MI 7	WI 7	TR	116585	511136	277072	521262	36868	1
6/2010	MI 7	WI 7	TR	116586	511136	277072	521370	28788	30
6/2010	MI 7	WI 7	TR	116587	511136	277072	521356	28774	60
6/2010	MI 7	WI 7	TR	116588	511136	277072	521814	36934	90
6/2010	MI 7	WI 7	TR	116609	511136	277072	521190	28825	228
6/2010	MI 7	WI 7	TR	116609	511136	277072	521316	28831	47
6/2010	MI 7	WI 7	TR	116610	511136	277072	521174	28778	19
6/2010	MI 7	WI 7	TR	116610	511136	277072	521246	28844	317
6/2010	MI 7	WI 7	TR	116610	511136	277072	521266	28702	217
6/2010	MI 7	WI 7	TR	116610	511136	277072	521324	28794	70
6/2010	MI 7	WI 7	TR	116612	513022	338686	521164	28842	17
6/2010	MI 7	WI 7	TR	116612	513022	338686	521262	36868	16
6/2010	MI 7	WI 7	TR	116612	513022	338686	521316	28831	1
6/2010	MI 7	WI 7	TR	116612	513022	338686	521392	28730	1
6/2010	MI 7	WI 7	TR	116613	510005	246067	521172	28846	12
6/2010	MI 7	WI 7	TR	116613	510005	246067	521188	28862	3
6/2010	MI 7	WI 7	TR	116613	510005	246067	521322	28868	2
6/2010	MI 7	WI 7	TR	116613	510005	246067	521676	100052	317
6/2010	MI 7	WI 7	TR	116614	511136	277072	521370	28788	180
6/2010	MI 7	WI 7	TR	116615	511136	277072	510006	28808	71
6/2010	MI 7	WI 7	TR	116615	511136	277072	521172	28846	12

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6/2010	MI 7	WI 7	TR	116615	511136	277072	521246	28844	
6/2010	MI 7	WI 7	TR	116615	511136	277072	521374	28662	214
6/2010	MI 7	WI 7	TR	116616	511136	277072	521246	28844	85
6/2010	MI 7	WI 7	TR	116616	511136	277072	521250	28841	7
6/2010	MI 7	WI 7	TR	116617	510005	246067	521172	28846	250
6/2010	MI 7	WI 7	TR	116617	510005	246067	523047	444972	5
6/2010	MI 7	WI 7	TR	116618	511136	277072	521372	11703	82
6/2010	MI 7	WI 7	TR	116619	511136	277072	521250	28841	89
6/2010	MI 7	WI 7	TR	116620	511136	277072	521250	28841	89
6/2010	MI 7	WI 7	TR	116623	511136	277072	521190	28825	89
6/2010	MI 7	WI 7	TR	116626	511136	277072	521316	28831	60
6/2010	MI 7	WI 7	TR	116626	511136	277072	521372	11703	208
6/2010	MI 7	WI 7	TR	116703	510005	246067	521372	11703	32
6/2010	MI 7	WI 7	TR	116703	511136	277072	523034	384136	11
6/2010	MI 7	WI 7	TR	116703	513022	338686	523035	387791	86
6/2010	MI 7	WI 7	TR	116703	513022	338686	523034	384136	176
6/2010	MI 7	WI 7	TR	116704	510005	246067	523035	387791	45
6/2010	MI 7	WI 7	TR	116704	511136	277072	523035	387791	17
6/2010	MI 7	WI 7	TR	116704	513022	338686	523034	384136	18
6/2010	MI 7	WI 7	TR	116704	513022	338686	523035	387791	64
6/2010	MI 7	WI 7	TR	116705	505108	243097	523035	387791	36
6/2010	MI 7	WI 7	TR	116725	505108	243097	521330	28761	68
6/2010	MI 7	WI 7	TR	116736	505108	243097	523032	384134	48
6/2010	MI 7	WI 7	TR	116802	510005	246067	523035	387791	9
6/2010	MI 7	WI 7	TR	116802	510005	246067	521174	28778	10
6/2010	MI 7	WI 7	TR	116802	511136	277072	521316	28831	52
6/2010	MI 7	WI 7	TR	116802	511136	277072	521172	28846	6
6/2010	MI 7	WI 7	TR	116819	505038	153808	521316	28831	186
6/2010	MI 7	WI 7	TR	116819	505038	153808	521178	28883	7
6/2010	MI 7	WI 7	TR	116819	511136	277072	521316	28831	2
6/2010	MI 7	WI 7	TR	116819	513022	338686	521316	28831	6
6/2010	MI 7	WI 7	TR	116998	505108	243097	521164	28842	1
6/2010	MI 7	WI 7	TR	116998	513022	338686	523035	387791	1
6/2010	MI 7	WI 7	TR	116998	513022	338686	523035	387791	1

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6/2010	MI 7	WI 7	TR	116999	505108	243097	523035	387791	6
6/2010	MI 7	WI 7	TR	116999	513022	338686	510041	11661	6
6/2010	MI 7	WI 7	TR	116999	513022	338686	523034	384136	6
6/2010	MI 7	WI 7	TR	117000	505038	153808	523034	384136	78
6/2010	MI 7	WI 7	TR	117000	505108	243097	521654	284917	21
6/2010	MI 7	WI 7	TR	117000	505108	243097	523032	384134	36
6/2010	MI 7	WI 7	TR	117000	505108	243097	523034	384136	113
6/2010	MI 7	WI 7	TR	117000	505108	243097	523035	387791	228
6/2010	MI 7	WI 7	TR	117008	505108	243097	523035	387791	10
6/2010	MI 7	WI 7	TR	117008	513022	338686	510041	11661	10
6/2010	MI 7	WI 7	TR	117008	513022	338686	523034	384136	10
6/2010	MI 7	WI 7	TR	117008	513022	338686	523035	387791	10
6/2010	MI 7	WI 7	TR	117020	510005	246067	523034	384136	2
6/2010	MI 7	WI 7	TR	117020	511136	277072	523034	384136	29
6/2010	MI 7	WI 7	TR	117020	513022	338686	523034	384136	31
6/2010	MI 7	WI 7	TR	117028	505108	243097	523034	384136	84
6/2010	MI 7	WI 7	TR	117028	510005	246067	523034	384136	93
6/2010	MI 7	WI 7	TR	117028	511136	277072	510041	11661	4
6/2010	MI 7	WI 7	TR	117028	511136	277072	521012	40226	6
6/2010	MI 7	WI 7	TR	117028	511136	277072	521168	28834	5
6/2010	MI 7	WI 7	TR	117028	511136	277072	521178	28883	6
6/2010	MI 7	WI 7	TR	117028	511136	277072	521186	42139	4
6/2010	MI 7	WI 7	TR	117028	511136	277072	521196	28771	1
6/2010	MI 7	WI 7	TR	117028	511136	277072	521246	28844	4
6/2010	MI 7	WI 7	TR	117028	511136	277072	521676	100052	2
6/2010	MI 7	WI 7	TR	117028	511136	277072	521812	40304	4
6/2010	MI 7	WI 7	TR	117028	511136	277072	523034	384136	150
6/2010	MI 7	WI 7	TR	117028	513022	338686	521784	28720	3
6/2010	MI 7	WI 7	TR	117028	513022	338686	523034	384136	186
6/2010	MI 7	WI 7	TR	117028	513022	338686	523035	387791	50
6/2010	MI 7	WI 7	TR	117029	505038	153808	523035	387791	183
6/2010	MI 7	WI 7	TR	117029	505108	243097	523035	387791	61
6/2010	MI 7	WI 7	TR	117029	511136	277072	523035	387791	366

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<u>Production Period</u>	<u>Receipt Segment</u>	<u>Delivery Segment</u>	<u>Service Class</u>	<u>Svc Req Contract</u>	<u>Receipt Location</u>	<u>Receipt Loc Prop</u>	<u>Delivery Location</u>	<u>Delivery Loc Prop</u>	<u>Fuel Quantity</u>
6/2010	MI 7	WI 7	TR	117039	505038	153808	521250	28841	3
6/2010	MI 7	WI 7	TR	117039	505038	153808	521654	284917	3
6/2010	MI 7	WI 7	TR	117039	511136	277072	511130	40471	24
6/2010	MI 7	WI 7	TR	117039	511136	277072	521172	28846	13
6/2010	MI 7	WI 7	TR	117039	511136	277072	521180	28875	16
6/2010	MI 7	WI 7	TR	117039	511136	277072	521182	28854	12
6/2010	MI 7	WI 7	TR	117039	511136	277072	521214	40197	42
6/2010	MI 7	WI 7	TR	117039	511136	277072	521218	28865	8
6/2010	MI 7	WI 7	TR	117039	511136	277072	521220	28766	79
6/2010	MI 7	WI 7	TR	117039	511136	277072	521230	28819	31
6/2010	MI 7	WI 7	TR	117039	511136	277072	521240	28759	183
6/2010	MI 7	WI 7	TR	117039	511136	277072	521246	28844	2
6/2010	MI 7	WI 7	TR	117039	511136	277072	521250	28841	5
6/2010	MI 7	WI 7	TR	117039	511136	277072	521266	28702	3
6/2010	MI 7	WI 7	TR	117039	511136	277072	521336	28738	2
6/2010	MI 7	WI 7	TR	117039	511136	277072	521392	28730	25
6/2010	MI 7	WI 7	TR	117040	505108	243097	521654	284917	2
6/2010	MI 7	WI 7	TR	117040	505108	243097	521250	28841	3
6/2010	MI 7	WI 7	TR	117040	511136	277072	523047	444972	33
6/2010	MI 7	WI 7	TR	117040	511136	277072	511130	40471	93
6/2010	MI 7	WI 7	TR	117040	511136	277072	521172	28846	21
6/2010	MI 7	WI 7	TR	117040	511136	277072	521180	28875	40
6/2010	MI 7	WI 7	TR	117040	511136	277072	521182	28854	26
6/2010	MI 7	WI 7	TR	117040	511136	277072	521214	40197	27
6/2010	MI 7	WI 7	TR	117040	511136	277072	521218	28865	19
6/2010	MI 7	WI 7	TR	117040	511136	277072	521220	28766	15
6/2010	MI 7	WI 7	TR	117040	511136	277072	521230	28819	12
6/2010	MI 7	WI 7	TR	117040	511136	277072	521240	28759	35
6/2010	MI 7	WI 7	TR	117040	511136	277072	521246	28844	28
6/2010	MI 7	WI 7	TR	117040	511136	277072	521250	28841	256
6/2010	MI 7	WI 7	TR	117040	511136	277072	521266	28702	14
6/2010	MI 7	WI 7	TR	117040	511136	277072	521336	28738	16
6/2010	MI 7	WI 7	TR	117040	511136	277072	521392	28730	40



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6/2010	SE 2	ME 2	TR	104491	505002	103565	521982	283195	67
6/2010	SE 2	ME 2	TR	106309	505002	103565	521594	20666	720
6/2010	SE 2	ME 2	TR	107782	505002	103565	521660	153751	156
6/2010	SE 2	ME 2	TR	107782	505264	68285	521660	153751	3
6/2010	SE 2	ME 2	TR	112842	505002	103565	521044	261572	2,940
6/2010	SE 2	ME 2	TR	112842	505002	103565	521644	274229	284
6/2010	SE 2	ME 2	TR	116315	505002	103565	521536	20046	103
6/2010	SE 2	ME 2	TS	102722	505002	103565	505126	267228	633
6/2010	SE 2	ME 2	TS	109197	505002	103565	505060	221444	318
	<b>Segment</b>								<b>5,224</b>
6/2010	SE 2	ME 3	TR	106966	505002	103565	520005	15672	68
6/2010	SE 2	ME 3	TR	107275	505002	103565	505490	755893	361
6/2010	SE 2	ME 3	TR	108031	505002	103565	521688	153708	677
6/2010	SE 2	ME 3	TR	109528	505002	103565	520024	21906	22,881
6/2010	SE 2	ME 3	TR	109950	505002	103565	521638	153767	630
6/2010	SE 2	ME 3	TR	109952	505002	103565	521638	153767	1,034
6/2010	SE 2	ME 3	TR	110703	505002	103565	521620	16118	20,297
6/2010	SE 2	ME 3	TR	110899	505002	103565	520014	261713	11,736
6/2010	SE 2	ME 3	TR	110899	505002	103565	520027	295956	30
6/2010	SE 2	ME 3	TR	110899	505002	103565	521010	40186	120
6/2010	SE 2	ME 3	TR	110899	505002	103565	521534	138745	31
6/2010	SE 2	ME 3	TR	110899	505002	103565	521552	16265	2,550
6/2010	SE 2	ME 3	TR	110899	505002	103565	521620	16118	1,096
6/2010	SE 2	ME 3	TR	110899	505002	103565	521626	40184	1,329
6/2010	SE 2	ME 3	TR	112484	505002	103565	521620	16118	113
6/2010	SE 2	ME 3	TR	113357	505002	103565	521620	16118	1,129
6/2010	SE 2	ME 3	TR	113528	505002	103565	520024	21906	1,506
6/2010	SE 2	ME 3	TR	113546	505002	103565	521528	4351	4,219
6/2010	SE 2	ME 3	TR	114586	505002	103565	520026	38843	7,579
6/2010	SE 2	ME 3	TR	116043	505002	103565	520024	21906	53
6/2010	SE 2	ME 3	TR	116043	505002	103565	521626	40184	476
6/2010	SE 2	ME 3	TR	116277	505002	103565	520027	295956	2,425
6/2010	SE 2	ME 3	TR	116315	505002	103565	521092	4475	187

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6/2010	SE 2	ME 3	TR	116577	505002	103565	521638	153767	380
6/2010	SE 2	ME 3	TR	116693	505002	103565	520015	108796	18
6/2010	SE 2	ME 3	TR	116706	505002	103565	521528	4351	5
6/2010	SE 2	ME 3	TR	116706	505002	103565	521534	138745	61
6/2010	SE 2	ME 3	TR	116722	505002	103565	521552	16265	810
6/2010	SE 2	ME 3	TR	116730	505002	103565	521620	16118	28
6/2010	SE 2	ME 3	TR	116737	505002	103565	521620	16118	198
6/2010	SE 2	ME 3	TR	116743	505002	103565	520015	108796	2,478
6/2010	SE 2	ME 3	TR	116743	505002	103565	520027	295956	1,729
6/2010	SE 2	ME 3	TR	116743	505002	103565	521010	40186	630
6/2010	SE 2	ME 3	TR	116743	505002	103565	521092	4475	63
6/2010	SE 2	ME 3	TR	116743	505002	103565	521528	4351	1,514
6/2010	SE 2	ME 3	TR	116743	505002	103565	521530	4274	30
6/2010	SE 2	ME 3	TR	116743	505002	103565	521534	138745	2,157
6/2010	SE 2	ME 3	TR	116743	505002	103565	521572	40455	697
6/2010	SE 2	ME 3	TR	116743	505002	103565	521576	40189	60
6/2010	SE 2	ME 3	TR	116743	505002	103565	521626	40184	177
6/2010	SE 2	ME 3	TR	116752	505002	103565	521552	16265	840
6/2010	SE 2	ME 3	TR	116860	505002	103565	521626	40184	90
6/2010	SE 2	ME 3	TR	116868	505002	103565	521626	40184	270
6/2010	SE 2	ME 3	TR	116874	505002	103565	521626	40184	330
6/2010	SE 2	ME 3	TR	116880	505002	103565	521626	40184	197
6/2010	SE 2	ME 3	TR	116883	505002	103565	521626	40184	67
6/2010	SE 2	ME 3	TR	116892	505002	103565	521626	40184	618
6/2010	SE 2	ME 3	TR	116915	505002	103565	521626	40184	210
6/2010	SE 2	ME 3	TR	116920	505002	103565	521626	40184	150
6/2010	SE 2	ME 3	TR	116999	505002	103565	520005	15672	24
6/2010	SE 2	ME 3	TR	117008	505002	103565	520005	15672	10
6/2010	SE 2	ME 3	TR	117020	505002	103565	520005	15672	10
6/2010	SE 2	ME 3	TR	117035	505002	103565	521534	138745	1,882
6/2010	SE 2	ME 3	TR	117037	505002	103565	520027	295956	164
6/2010	SE 2	ME 3	TR	117037	505002	103565	521010	40186	780
6/2010	SE 2	ME 3	TR	117037	505002	103565	521534	138745	30

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6/2010	SE 2	ME 3	TR	117037	505002	103565	521620	16118	44
6/2010	SE 2	ME 3	TR	117041	505002	103565	520005	15672	144
6/2010	SE 2	ME 3	TS	109145	505002	103565	521560	4481	30
6/2010	SE 2	ME 3	TS	109157	505002	103565	521568	4280	159
6/2010	SE 2	ME 3	TS	109190	505002	103565	505009	139237	539
									<b>98,150</b>
	<b>Segment</b>								
6/2010	SE 2	MI 7	TR	106194	505002	103565	521116	42078	310
6/2010	SE 2	MI 7	TR	106194	505002	103565	521634	11566	3
6/2010	SE 2	MI 7	TR	106310	505002	103565	505038	153808	450
6/2010	SE 2	MI 7	TR	106966	505002	103565	505108	243097	332
6/2010	SE 2	MI 7	TR	106966	505002	103565	521116	42078	5
6/2010	SE 2	MI 7	TR	106966	505002	103565	521138	11680	17
6/2010	SE 2	MI 7	TR	106966	505002	103565	521622	110850	86
6/2010	SE 2	MI 7	TR	108412	505002	103565	523008	312117	35,785
6/2010	SE 2	MI 7	TR	109596	505002	103565	505019	139251	390
6/2010	SE 2	MI 7	TR	109608	505002	103565	521106	11747	25,020
6/2010	SE 2	MI 7	TR	110024	505002	103565	505038	153808	1,786
6/2010	SE 2	MI 7	TR	110024	505002	103565	521118	11578	5,956
6/2010	SE 2	MI 7	TR	110899	505002	103565	521116	42078	55
6/2010	SE 2	MI 7	TR	111012	505002	103565	521102	11674	19,379
6/2010	SE 2	MI 7	TR	111308	505002	103565	505006	139234	510
6/2010	SE 2	MI 7	TR	111313	505002	103565	505038	153808	5,670
6/2010	SE 2	MI 7	TR	111411	505002	103565	505038	153808	1,379
6/2010	SE 2	MI 7	TR	111411	505002	103565	521116	42078	17,997
6/2010	SE 2	MI 7	TR	112484	505002	103565	505038	153808	13
6/2010	SE 2	MI 7	TR	112484	505002	103565	521116	42078	76
6/2010	SE 2	MI 7	TR	112506	505002	103565	521116	42078	609
6/2010	SE 2	MI 7	TR	112560	505002	103565	521008	11616	734
6/2010	SE 2	MI 7	TR	112586	505002	103565	505038	153808	2,964
6/2010	SE 2	MI 7	TR	112909	505002	103565	521622	110850	10,649
6/2010	SE 2	MI 7	TR	113082	505002	103565	505038	153808	188
6/2010	SE 2	MI 7	TR	113176	505002	103565	505038	153808	4,284
6/2010	SE 2	MI 7	TR	113194	505002	103565	505038	153808	193

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6/2010	SE 2	MI 7	TR	113194	505002	103565	521116	42078	4,240
6/2010	SE 2	MI 7	TR	113194	505002	103565	521634	11566	3
6/2010	SE 2	MI 7	TR	113357	505002	103565	505038	153808	3,360
6/2010	SE 2	MI 7	TR	113408	505002	103565	521098	108641	2,128
6/2010	SE 2	MI 7	TR	113450	505002	103565	505038	153808	62
6/2010	SE 2	MI 7	TR	113650	505002	103565	505038	153808	3,034
6/2010	SE 2	MI 7	TR	113650	505002	103565	521116	42078	2,400
6/2010	SE 2	MI 7	TR	114021	505002	103565	521116	42078	20,006
6/2010	SE 2	MI 7	TR	114166	505002	103565	521030	282436	8,432
6/2010	SE 2	MI 7	TR	114222	505002	103565	521116	42078	180
6/2010	SE 2	MI 7	TR	115622	505002	103565	521116	42078	1,032
6/2010	SE 2	MI 7	TR	115824	505002	103565	505038	153808	5,490
6/2010	SE 2	MI 7	TR	115824	505002	103565	521116	42078	14,418
6/2010	SE 2	MI 7	TR	116043	505002	103565	505038	153808	1,687
6/2010	SE 2	MI 7	TR	116043	505002	103565	521008	11616	8,770
6/2010	SE 2	MI 7	TR	116043	505002	103565	521116	42078	3,119
6/2010	SE 2	MI 7	TR	116043	505002	103565	521622	110850	1,503
6/2010	SE 2	MI 7	TR	116043	505002	103565	523008	312117	4,286
6/2010	SE 2	MI 7	TR	116428	505002	103565	521588	40481	152
6/2010	SE 2	MI 7	TR	116689	505002	103565	521116	42078	1,998
6/2010	SE 2	MI 7	TR	116689	505002	103565	521678	140834	637
6/2010	SE 2	MI 7	TR	116691	505002	103565	521116	42078	16,874
6/2010	SE 2	MI 7	TR	116693	505002	103565	521008	11616	4
6/2010	SE 2	MI 7	TR	116693	505002	103565	521116	42078	4,676
6/2010	SE 2	MI 7	TR	116694	505002	103565	521008	11616	5,006
6/2010	SE 2	MI 7	TR	116695	505002	103565	521008	11616	10,020
6/2010	SE 2	MI 7	TR	116697	505002	103565	505038	153808	4
6/2010	SE 2	MI 7	TR	116697	505002	103565	521008	11616	2,377
6/2010	SE 2	MI 7	TR	116697	505002	103565	521116	42078	5,065
6/2010	SE 2	MI 7	TR	116697	505002	103565	521634	11566	76
6/2010	SE 2	MI 7	TR	116699	505002	103565	521116	42078	13,636
6/2010	SE 2	MI 7	TR	116699	505002	103565	521634	11566	347
6/2010	SE 2	MI 7	TR	116706	505002	103565	505038	153808	497

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6/2010	SE 2	MI 7	TR	116707	505002	103565	505020	139252	388
6/2010	SE 2	MI 7	TR	116712	505002	103565	505020	139252	2,160
6/2010	SE 2	MI 7	TR	116722	505002	103565	521098	108641	1,170
6/2010	SE 2	MI 7	TR	116728	505002	103565	505020	139252	330
6/2010	SE 2	MI 7	TR	116730	505002	103565	505020	139252	433
6/2010	SE 2	MI 7	TR	116736	505002	103565	505038	153808	4,531
6/2010	SE 2	MI 7	TR	116736	505002	103565	505415	384818	83
6/2010	SE 2	MI 7	TR	116737	505002	103565	505038	153808	124
6/2010	SE 2	MI 7	TR	116737	505002	103565	505415	384818	156
6/2010	SE 2	MI 7	TR	116737	505002	103565	521116	42078	244
6/2010	SE 2	MI 7	TR	116737	505002	103565	521678	140834	261
6/2010	SE 2	MI 7	TR	116743	505002	103565	505038	153808	7,830
6/2010	SE 2	MI 7	TR	116743	505002	103565	521008	11616	167
6/2010	SE 2	MI 7	TR	116743	505002	103565	521116	42078	1,392
6/2010	SE 2	MI 7	TR	116743	505002	103565	521634	11566	166
6/2010	SE 2	MI 7	TR	116850	505002	103565	505038	153808	810
6/2010	SE 2	MI 7	TR	116854	505002	103565	505038	153808	360
6/2010	SE 2	MI 7	TR	116856	505002	103565	505038	153808	150
6/2010	SE 2	MI 7	TR	116856	505002	103565	521932	138744	22
6/2010	SE 2	MI 7	TR	116856	505002	103565	523028	360905	38
6/2010	SE 2	MI 7	TR	116858	505002	103565	505038	153808	240
6/2010	SE 2	MI 7	TR	116858	505002	103565	521932	138744	90
6/2010	SE 2	MI 7	TR	116878	505002	103565	505038	153808	150
6/2010	SE 2	MI 7	TR	116882	505002	103565	521932	138744	180
6/2010	SE 2	MI 7	TR	116885	505002	103565	521932	138744	270
6/2010	SE 2	MI 7	TR	116886	505002	103565	505038	153808	270
6/2010	SE 2	MI 7	TR	116886	505002	103565	521116	42078	6
6/2010	SE 2	MI 7	TR	116888	505002	103565	505038	153808	86
6/2010	SE 2	MI 7	TR	116892	505002	103565	505038	153808	6
6/2010	SE 2	MI 7	TR	116894	505002	103565	505038	153808	169
6/2010	SE 2	MI 7	TR	116894	505002	103565	521116	42078	544
6/2010	SE 2	MI 7	TR	116894	505002	103565	521634	11566	2
6/2010	SE 2	MI 7	TR	116896	505002	103565	521932	138744	120

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6/2010	SE 2	MI 7	TR	116898	505002	103565	505038	153808	276
6/2010	SE 2	MI 7	TR	116898	505002	103565	521116	42078	467
6/2010	SE 2	MI 7	TR	116898	505002	103565	521634	11566	33
6/2010	SE 2	MI 7	TR	116910	505002	103565	521932	138744	285
6/2010	SE 2	MI 7	TR	116917	505002	103565	521932	138744	330
6/2010	SE 2	MI 7	TR	116922	505002	103565	521932	138744	960
6/2010	SE 2	MI 7	TR	116924	505002	103565	505038	153808	570
6/2010	SE 2	MI 7	TR	116928	505002	103565	521116	42078	143
6/2010	SE 2	MI 7	TR	116941	505002	103565	505038	153808	150
6/2010	SE 2	MI 7	TR	116943	505002	103565	505038	153808	258
6/2010	SE 2	MI 7	TR	116998	505002	103565	505108	243097	6
6/2010	SE 2	MI 7	TR	116998	505002	103565	521074	40470	3
6/2010	SE 2	MI 7	TR	116998	505002	103565	521138	11680	18
6/2010	SE 2	MI 7	TR	116998	505002	103565	521160	11590	6
6/2010	SE 2	MI 7	TR	116998	505002	103565	521985	278172	3
6/2010	SE 2	MI 7	TR	116999	505002	103565	505108	243097	35
6/2010	SE 2	MI 7	TR	116999	505002	103565	521138	11680	23
6/2010	SE 2	MI 7	TR	116999	505002	103565	521160	11590	19
6/2010	SE 2	MI 7	TR	116999	505002	103565	521162	11748	1
6/2010	SE 2	MI 7	TR	116999	505002	103565	521622	110850	33
6/2010	SE 2	MI 7	TR	116999	505002	103565	521985	278172	33
6/2010	SE 2	MI 7	TR	117008	505002	103565	505108	243097	185
6/2010	SE 2	MI 7	TR	117008	505002	103565	521138	11680	49
6/2010	SE 2	MI 7	TR	117008	505002	103565	521622	110850	54
6/2010	SE 2	MI 7	TR	117012	505002	103565	505038	153808	3,497
6/2010	SE 2	MI 7	TR	117012	505002	103565	521116	42078	756
6/2010	SE 2	MI 7	TR	117016	505002	103565	505017	139249	9,973
6/2010	SE 2	MI 7	TR	117016	505002	103565	505038	153808	12,210
6/2010	SE 2	MI 7	TR	117016	505002	103565	521014	153852	146
6/2010	SE 2	MI 7	TR	117020	505002	103565	505038	153808	12
6/2010	SE 2	MI 7	TR	117020	505002	103565	505108	243097	2
6/2010	SE 2	MI 7	TR	117020	505002	103565	521074	40470	265
6/2010	SE 2	MI 7	TR	117020	505002	103565	521116	42078	47

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6/2010	SE 2	MI 7	TR	117020	505002	103565	521138	11680	519
6/2010	SE 2	MI 7	TR	117020	505002	103565	521144	11580	64
6/2010	SE 2	MI 7	TR	117020	505002	103565	521158	11581	392
6/2010	SE 2	MI 7	TR	117020	505002	103565	521160	11590	456
6/2010	SE 2	MI 7	TR	117020	505002	103565	521162	11748	35
6/2010	SE 2	MI 7	TR	117020	505002	103565	521622	110850	71
6/2010	SE 2	MI 7	TR	117022	505002	103565	505038	153808	6,113
6/2010	SE 2	MI 7	TR	117024	505002	103565	521116	42078	5,010
6/2010	SE 2	MI 7	TR	117026	505002	103565	521116	42078	9,826
6/2010	SE 2	MI 7	TR	117041	505002	103565	505108	243097	246
6/2010	SE 2	MI 7	TR	117041	505002	103565	521074	40470	11
6/2010	SE 2	MI 7	TR	117041	505002	103565	521116	42078	19
6/2010	SE 2	MI 7	TR	117041	505002	103565	521138	11680	571
6/2010	SE 2	MI 7	TR	117041	505002	103565	521158	11581	4
6/2010	SE 2	MI 7	TR	117041	505002	103565	521622	110850	8
6/2010	SE 2	MI 7	TR	117041	505002	103565	523025	338685	150
									<b>357,650</b>
<b>Segment</b>									
6/2010	SE 2	SE 1	TR	104141	505002	103565	505358	345116	2
6/2010	SE 2	SE 1	TR	106174	505002	103565	521036	186899	1
6/2010	SE 2	SE 1	TR	107782	505002	103565	521036	186899	30
6/2010	SE 2	SE 1	TR	107793	505002	103565	521036	186899	118
6/2010	SE 2	SE 1	TR	108671	505002	103565	505042	158587	2
6/2010	SE 2	SE 1	TR	111285	505002	103565	523064	766185	5
6/2010	SE 2	SE 1	TR	112145	505236	174635	505042	158587	42
6/2010	SE 2	SE 1	TR	112189	505002	103565	521036	186899	88
6/2010	SE 2	SE 1	TR	112191	505002	103565	505042	158587	27
6/2010	SE 2	SE 1	TR	112191	505002	103565	521036	186899	500
6/2010	SE 2	SE 1	TR	112425	505002	103565	505358	345116	6
6/2010	SE 2	SE 1	TR	112506	505002	103565	523064	766185	41
6/2010	SE 2	SE 1	TR	112832	505002	103565	505358	345116	25
6/2010	SE 2	SE 1	TR	114386	505002	103565	521036	186899	305
6/2010	SE 2	SE 1	TR	114632	505002	103565	505276	325427	126
6/2010	SE 2	SE 1	TR	114872	505002	103565	521036	186899	101

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6/2010	SE 2	SE 1	TR	114872	505002	103565	523064	766185	60
6/2010	SE 2	SE 1	TR	114946	505002	103565	523064	766185	45
6/2010	SE 2	SE 1	TR	115522	505002	103565	523064	766185	21
6/2010	SE 2	SE 1	TR	115602	505396	360185	505358	345116	40
6/2010	SE 2	SE 1	TR	115622	505002	103565	523064	766185	26
6/2010	SE 2	SE 1	TR	115656	505002	103565	521036	186899	102
6/2010	SE 2	SE 1	TR	115726	505002	103565	523064	766185	217
6/2010	SE 2	SE 1	TR	115727	505002	103565	523064	766185	22
6/2010	SE 2	SE 1	TR	116315	505002	103565	521036	186899	59
6/2010	SE 2	SE 1	TR	116349	505002	103565	521036	186899	4
6/2010	SE 2	SE 1	TR	116508	505002	103565	521036	186899	521
6/2010	SE 2	SE 1	TR	116880	505002	103565	521036	186899	10
6/2010	SE 2	SE 1	TR	116910	505002	103565	521036	186899	30
6/2010	SE 2	SE 1	TR	116928	505002	103565	521036	186899	8
	<b>Segment</b>								<b>2,584</b>
6/2010	SE 2	SE 2	TR	80285	505396	360185	520034	140153	10
6/2010	SE 2	SE 2	TR	80285	505396	360185	523011	314576	6
6/2010	SE 2	SE 2	TR	80287	505002	103565	520004	10369	16
6/2010	SE 2	SE 2	TR	80287	505002	103565	520006	40317	37
6/2010	SE 2	SE 2	TR	80287	505002	103565	521632	42593	138
6/2010	SE 2	SE 2	TR	80287	505002	103565	522130	38295	214
6/2010	SE 2	SE 2	TR	80816	505002	103565	523018	322625	26
6/2010	SE 2	SE 2	TR	102610	505002	103565	522130	38295	353
6/2010	SE 2	SE 2	TR	106174	505002	103565	523063	742883	43
6/2010	SE 2	SE 2	TR	106777	505002	103565	520009	10111	4,200
6/2010	SE 2	SE 2	TR	106777	505002	103565	522130	38295	757
6/2010	SE 2	SE 2	TR	106779	505002	103565	505240	217760	600
6/2010	SE 2	SE 2	TR	106966	505002	103565	520004	10369	6
6/2010	SE 2	SE 2	TR	107782	505002	103565	523063	742883	12
6/2010	SE 2	SE 2	TR	107793	505002	103565	520004	10369	27
6/2010	SE 2	SE 2	TR	107793	505002	103565	523017	322045	188
6/2010	SE 2	SE 2	TR	108671	505002	103565	521632	42593	87
6/2010	SE 2	SE 2	TR	109238	510023	233907	520033	140154	4

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6/2010	SE 2	SE 2	TR	109607	505002	103565	520034	140153	56
6/2010	SE 2	SE 2	TR	109798	505002	103565	520033	140154	12
6/2010	SE 2	SE 2	TR	110563	505002	103565	523018	322625	370
6/2010	SE 2	SE 2	TR	111285	505002	103565	523063	742883	209
6/2010	SE 2	SE 2	TR	112145	505002	103565	520033	140154	180
6/2010	SE 2	SE 2	TR	112145	505002	103565	520034	140153	60
6/2010	SE 2	SE 2	TR	112145	505396	360185	520033	140154	30
6/2010	SE 2	SE 2	TR	112189	505002	103565	520004	10369	286
6/2010	SE 2	SE 2	TR	112189	505002	103565	523018	322625	48
6/2010	SE 2	SE 2	TR	112189	505002	103565	523063	742883	268
6/2010	SE 2	SE 2	TR	112191	505002	103565	520004	10369	2,616
6/2010	SE 2	SE 2	TR	112191	505002	103565	523063	742883	611
6/2010	SE 2	SE 2	TR	112296	505002	103565	521662	233620	810
6/2010	SE 2	SE 2	TR	112300	505002	103565	520004	10369	1,141
6/2010	SE 2	SE 2	TR	112300	505002	103565	523018	322625	449
6/2010	SE 2	SE 2	TR	112302	505002	103565	520004	10369	4,033
6/2010	SE 2	SE 2	TR	112506	505002	103565	521632	42593	356
6/2010	SE 2	SE 2	TR	112722	505002	103565	520009	10111	785
6/2010	SE 2	SE 2	TR	112722	505002	103565	522130	38295	93
6/2010	SE 2	SE 2	TR	112832	505002	103565	520004	10369	7
6/2010	SE 2	SE 2	TR	112832	505002	103565	521002	43613	2
6/2010	SE 2	SE 2	TR	113012	505002	103565	521632	42593	448
6/2010	SE 2	SE 2	TR	113012	505002	103565	523018	322625	447
6/2010	SE 2	SE 2	TR	113122	505002	103565	520034	140153	40
6/2010	SE 2	SE 2	TR	113480	505002	103565	523017	322045	3,788
6/2010	SE 2	SE 2	TR	113480	505264	68285	523017	322045	164
6/2010	SE 2	SE 2	TR	113490	505002	103565	522106	218538	2
6/2010	SE 2	SE 2	TR	113490	505002	103565	523017	322045	476
6/2010	SE 2	SE 2	TR	113490	505264	68285	522106	218538	103
6/2010	SE 2	SE 2	TR	113490	505264	68285	523017	322045	278
6/2010	SE 2	SE 2	TR	113726	505002	103565	520004	10369	150
6/2010	SE 2	SE 2	TR	113726	505002	103565	523063	742883	660
6/2010	SE 2	SE 2	TR	113727	505002	103565	521632	42593	810

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6/2010	SE 2	SE 2	TR	113728	505002	103565	521662	233620	646
6/2010	SE 2	SE 2	TR	114051	505002	103565	505240	217760	24
6/2010	SE 2	SE 2	TR	114222	505002	103565	523063	742883	1
6/2010	SE 2	SE 2	TR	114222	513075	742882	523050	467240	27
6/2010	SE 2	SE 2	TR	114301	505002	103565	523063	742883	270
6/2010	SE 2	SE 2	TR	114386	505002	103565	523018	322625	962
6/2010	SE 2	SE 2	TR	114872	505002	103565	520004	10369	1,097
6/2010	SE 2	SE 2	TR	114872	505002	103565	523018	322625	511
6/2010	SE 2	SE 2	TR	114872	505002	103565	523063	742883	39
6/2010	SE 2	SE 2	TR	115119	505002	103565	523018	322625	38
6/2010	SE 2	SE 2	TR	115455	505002	103565	520004	10369	60
6/2010	SE 2	SE 2	TR	115456	505002	103565	520004	10369	28
6/2010	SE 2	SE 2	TR	115457	505002	103565	520004	10369	28
6/2010	SE 2	SE 2	TR	115457	505002	103565	523018	322625	61
6/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	20
6/2010	SE 2	SE 2	TR	115522	505002	103565	520004	10369	69
6/2010	SE 2	SE 2	TR	115522	505002	103565	523063	742883	816
6/2010	SE 2	SE 2	TR	115534	505002	103565	520034	140153	29
6/2010	SE 2	SE 2	TR	115562	505002	103565	523018	322625	449
6/2010	SE 2	SE 2	TR	115602	505002	103565	520004	10369	126
6/2010	SE 2	SE 2	TR	115602	505002	103565	521632	42593	55
6/2010	SE 2	SE 2	TR	115726	505002	103565	520004	10369	625
6/2010	SE 2	SE 2	TR	115726	505002	103565	523018	322625	483
6/2010	SE 2	SE 2	TR	115726	505002	103565	523063	742883	247
6/2010	SE 2	SE 2	TR	115727	505002	103565	520004	10369	734
6/2010	SE 2	SE 2	TR	115727	505002	103565	523018	322625	84
6/2010	SE 2	SE 2	TR	115727	505002	103565	523063	742883	375
6/2010	SE 2	SE 2	TR	115846	505002	103565	520004	10369	661
6/2010	SE 2	SE 2	TR	115846	505002	103565	520006	40317	55
6/2010	SE 2	SE 2	TR	115846	505002	103565	522130	38295	1,620
6/2010	SE 2	SE 2	TR	116030	505002	103565	521662	233620	117
6/2010	SE 2	SE 2	TR	116041	505002	103565	523063	742883	702
6/2010	SE 2	SE 2	TR	116277	505002	103565	520004	10369	1,049
6/2010	SE 2	SE 2	TR	116277	505002	103565	521002	43613	8

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6/2010	SE 2	SE 2	TR	116277	505002	103565	523050	467240	242
6/2010	SE 2	SE 2	TR	116315	505002	103565	523063	742883	2
6/2010	SE 2	SE 2	TR	116432	505002	103565	522106	218538	215
6/2010	SE 2	SE 2	TR	116432	505002	103565	523017	322045	594
6/2010	SE 2	SE 2	TR	116490	505002	103565	520004	10369	18
6/2010	SE 2	SE 2	TR	116490	505002	103565	523018	322625	84
6/2010	SE 2	SE 2	TR	116490	505002	103565	523063	742883	452
6/2010	SE 2	SE 2	TR	116542	505002	103565	520004	10369	16
6/2010	SE 2	SE 2	TR	116542	505002	103565	523018	322625	38
<b>Segment</b>									<b>40,261</b>
6/2010	SE 2	SE 4	TR	107297	505002	103565	523005	312113	1
6/2010	SE 2	SE 4	TR	115656	505002	103565	505422	388015	6
6/2010	SE 2	SE 4	TR	115656	505002	103565	505461	467812	26
<b>Segment</b>									<b>33</b>
6/2010	SE 2	SW 4	TR	115602	505002	103565	505003	103702	145
<b>Segment</b>									<b>145</b>
6/2010	SE 2	WI 7	TR	108862	505002	103565	521392	28730	90
6/2010	SE 2	WI 7	TR	115824	505002	103565	523035	387791	12
6/2010	SE 2	WI 7	TR	117041	505002	103565	521196	28771	25
6/2010	SE 2	WI 7	TR	117041	505002	103565	521262	36868	8
<b>Segment</b>									<b>135</b>
6/2010	SE 3	SE 1	TR	105776	510022	29636	505276	325427	30
6/2010	SE 3	SE 1	TR	105776	511110	123479	505276	325427	180
6/2010	SE 3	SE 1	TR	106409	510022	29636	505276	325427	120
6/2010	SE 3	SE 1	TR	109160	510022	29636	505276	325427	90
6/2010	SE 3	SE 1	TR	112714	510022	29636	505276	325427	90
6/2010	SE 3	SE 1	TR	115354	511126	186211	505276	325427	90
6/2010	SE 3	SE 1	TR	115504	510022	29636	505276	325427	60
6/2010	SE 3	SE 1	TR	115821	510022	29636	505358	345116	65
<b>Segment</b>									<b>725</b>
6/2010	SE 3	SE 2	TR	106409	510022	29636	505240	217760	87

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6/2010	SE 3	SE 2	TR	109751	510022	29636	505240	217760	180
6/2010	SE 3	SE 2	TR	111138	511126	186211	505240	217760	30
6/2010	SE 3	SE 2	TR	113581	513017	345117	505240	217760	390
6/2010	SE 3	SE 2	TR	115495	510022	29636	505240	217760	87
	<b>Segment</b>								<b>774</b>
6/2010	SE 4	SE 1	TR	106772	513055	473055	505358	345116	46
6/2010	SE 4	SE 1	TR	109958	512484	262432	505358	345116	24
6/2010	SE 4	SE 1	TR	109958	512566	145717	505358	345116	48
6/2010	SE 4	SE 1	TR	110502	512484	262432	505358	345116	5
6/2010	SE 4	SE 1	TR	110502	512566	145717	505358	345116	132
	<b>Segment</b>								<b>255</b>
6/2010	SE 4	SE 2	TR	80285	512484	262432	520033	140154	222
6/2010	SE 4	SE 2	TR	80285	512544	184272	520033	140154	18
6/2010	SE 4	SE 2	TR	80285	512566	145717	520033	140154	243
6/2010	SE 4	SE 2	TR	80285	513055	473055	520033	140154	22
6/2010	SE 4	SE 2	TR	80725	512122	31156	520033	140154	60
6/2010	SE 4	SE 2	TR	80725	512122	31156	523011	314576	30
6/2010	SE 4	SE 2	TR	103862	512566	145717	520033	140154	6
6/2010	SE 4	SE 2	TR	103874	512202	100016	520033	140154	30
6/2010	SE 4	SE 2	TR	104805	512232	287617	520004	10369	125
6/2010	SE 4	SE 2	TR	104805	512232	287617	520006	40317	15
6/2010	SE 4	SE 2	TR	105063	512544	184272	520033	140154	15
6/2010	SE 4	SE 2	TR	105063	512544	184272	520034	140153	32
6/2010	SE 4	SE 2	TR	105771	505421	388014	520034	140153	29
6/2010	SE 4	SE 2	TR	105787	505421	388014	523011	314576	56
6/2010	SE 4	SE 2	TR	105787	505460	467811	523011	314576	42
6/2010	SE 4	SE 2	TR	106426	512544	184272	520033	140154	1
6/2010	SE 4	SE 2	TR	107281	512178	31416	520034	140153	30
6/2010	SE 4	SE 2	TR	107291	510012	225035	520033	140154	14
6/2010	SE 4	SE 2	TR	107291	512484	262432	520033	140154	30
6/2010	SE 4	SE 2	TR	108649	510012	225035	520033	140154	14
6/2010	SE 4	SE 2	TR	108649	513073	321545	520034	140153	150

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6/2010	SE 4	SE 2	TR	109158	512152	31115	520033	140154	30
6/2010	SE 4	SE 2	TR	109158	512168	226833	520033	140154	31
6/2010	SE 4	SE 2	TR	109158	512544	184272	520033	140154	18
6/2010	SE 4	SE 2	TR	109726	512484	262432	520004	10369	95
6/2010	SE 4	SE 2	TR	109727	512484	262432	520034	140153	138
6/2010	SE 4	SE 2	TR	109727	512484	262432	523011	314576	23
6/2010	SE 4	SE 2	TR	110501	512566	145717	520033	140154	80
6/2010	SE 4	SE 2	TR	110508	512484	262432	520033	140154	1
6/2010	SE 4	SE 2	TR	110508	512566	145717	520033	140154	23
6/2010	SE 4	SE 2	TR	111476	512566	145717	520033	140154	160
6/2010	SE 4	SE 2	TR	111476	513055	473055	520033	140154	12
6/2010	SE 4	SE 2	TR	111522	513055	473055	520033	140154	6
6/2010	SE 4	SE 2	TR	111570	505421	388014	520034	140153	60
6/2010	SE 4	SE 2	TR	111594	505421	388014	523011	314576	1
6/2010	SE 4	SE 2	TR	112313	505460	467811	520033	140154	36
6/2010	SE 4	SE 2	TR	112313	512544	184272	520033	140154	1
6/2010	SE 4	SE 2	TR	112428	513026	362771	520033	140154	22
6/2010	SE 4	SE 2	TR	114051	513055	473055	520033	140154	24
6/2010	SE 4	SE 2	TR	114253	505421	388014	523011	314576	1
6/2010	SE 4	SE 2	TR	114260	505421	388014	523011	314576	5
6/2010	SE 4	SE 2	TR	114260	513055	473055	523011	314576	36
6/2010	SE 4	SE 2	TR	114289	513073	321545	523011	314576	30
6/2010	SE 4	SE 2	TR	114366	510002	30707	520033	140154	30
6/2010	SE 4	SE 2	TR	115354	512484	262432	520033	140154	59
6/2010	SE 4	SE 2	TR	115477	513055	473055	520033	140154	2
6/2010	SE 4	SE 2	TR	115489	512232	287617	520033	140154	30
6/2010	SE 4	SE 2	TR	115489	513026	362771	520033	140154	60
6/2010	SE 4	SE 2	TR	115489	513070	734750	520033	140154	30
6/2010	SE 4	SE 2	TR	115503	512112	150702	520033	140154	6
6/2010	SE 4	SE 2	TR	115503	513039	388473	520034	140153	1
6/2010	SE 4	SE 2	TR	115503	513039	388473	523011	314576	6
6/2010	SE 4	SE 2	TR	116025	513026	362771	520033	140154	30

**Segment**
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6/2010	SW 3	SW 1	TR	80540	502214	179887	523061	737783	295
	<b>Segment</b>								
6/2010	SW 4	ME 3	TR	1650	505003	103702	505008	139236	1,170
6/2010	SW 4	ME 3	TR	15350	505003	103702	521534	138745	1,770
6/2010	SW 4	ME 3	TR	110505	505003	103702	520015	108796	4,007
6/2010	SW 4	ME 3	TR	110505	505003	103702	520018	22986	888
6/2010	SW 4	ME 3	TR	110505	505003	103702	520023	28447	42
6/2010	SW 4	ME 3	TR	110505	505003	103702	520024	21906	120
6/2010	SW 4	ME 3	TR	110505	505003	103702	520026	38843	75
6/2010	SW 4	ME 3	TR	110505	505003	103702	520027	295956	175
6/2010	SW 4	ME 3	TR	110505	505003	103702	521620	16118	39
6/2010	SW 4	ME 3	TR	110505	505003	103702	521626	40184	6
6/2010	SW 4	ME 3	TR	110506	505003	103702	520015	108796	100
6/2010	SW 4	ME 3	TR	110506	505003	103702	520018	22986	3,648
6/2010	SW 4	ME 3	TR	110506	505003	103702	520023	28447	163
6/2010	SW 4	ME 3	TR	110506	505003	103702	520027	295956	161
6/2010	SW 4	ME 3	TR	110507	505003	103702	520018	22986	1,825
6/2010	SW 4	ME 3	TR	110507	505003	103702	520024	21906	4,354
6/2010	SW 4	ME 3	TR	110507	505003	103702	520027	295956	361
6/2010	SW 4	ME 3	TR	110884	505003	103702	520023	28447	653
6/2010	SW 4	ME 3	TR	110885	505003	103702	520024	21906	360
6/2010	SW 4	ME 3	TR	110885	505003	103702	520027	295956	300
6/2010	SW 4	ME 3	TR	110885	505003	103702	521010	40186	60
6/2010	SW 4	ME 3	TR	110885	505003	103702	521534	138745	2,809
6/2010	SW 4	ME 3	TR	110885	505003	103702	521572	40455	2,081
6/2010	SW 4	ME 3	TR	110889	505003	103702	521534	138745	5
6/2010	SW 4	ME 3	TR	110948	505003	103702	505007	139235	708
6/2010	SW 4	ME 3	TR	110979	505003	103702	520023	28447	1,272
6/2010	SW 4	ME 3	TR	110979	505003	103702	520024	21906	2,065
6/2010	SW 4	ME 3	TR	113056	505003	103702	520018	22986	1,950
6/2010	SW 4	ME 3	TR	113056	505003	103702	520023	28447	2,070
6/2010	SW 4	ME 3	TR	113056	505003	103702	520024	21906	8,610
6/2010	SW 4	ME 3	TR	113056	505003	103702	520027	295956	2,640

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6/2010	SW 4	ME 3	TR	113116	505003	103702	520023	28447	4,116
6/2010	SW 4	ME 3	TR	113116	505003	103702	520024	21906	652
6/2010	SW 4	ME 3	TR	113116	505003	103702	520026	38843	537
6/2010	SW 4	ME 3	TR	113189	505003	103702	521010	40186	187
6/2010	SW 4	ME 3	TR	114590	505003	103702	520023	28447	9,960
6/2010	SW 4	ME 3	TR	116288	505003	103702	520026	38843	8,400
6/2010	SW 4	ME 3	TR	117044	505003	103702	521534	138745	450
6/2010	SW 4	ME 3	TR	117045	505003	103702	521534	138745	600
<b>Segment</b>									<b>69,389</b>
6/2010	SW 4	MI 7	TR	18450	505003	103702	505038	153808	840
6/2010	SW 4	MI 7	TR	104404	505003	103702	505038	153808	20,787
6/2010	SW 4	MI 7	TR	104404	505003	103702	521116	42078	20,915
6/2010	SW 4	MI 7	TR	104404	505003	103702	521622	110850	2,377
6/2010	SW 4	MI 7	TR	106199	505003	103702	505038	153808	5,460
6/2010	SW 4	MI 7	TR	108304	505003	103702	505030	139369	14,670
6/2010	SW 4	MI 7	TR	109304	505003	103702	505038	153808	8,910
6/2010	SW 4	MI 7	TR	109414	505003	103702	521098	108641	9,780
6/2010	SW 4	MI 7	TR	109422	505003	103702	505038	153808	2,299
6/2010	SW 4	MI 7	TR	109422	505003	103702	521118	11578	1,631
6/2010	SW 4	MI 7	TR	109511	505003	103702	505038	153808	8,502
6/2010	SW 4	MI 7	TR	109511	505003	103702	521074	40470	45
6/2010	SW 4	MI 7	TR	109511	505003	103702	521104	40849	40,302
6/2010	SW 4	MI 7	TR	109511	505003	103702	521142	40477	26
6/2010	SW 4	MI 7	TR	109511	505003	103702	521144	11580	29
6/2010	SW 4	MI 7	TR	109511	505003	103702	521146	11785	20
6/2010	SW 4	MI 7	TR	109511	505003	103702	521156	11572	25
6/2010	SW 4	MI 7	TR	109511	505003	103702	521162	11748	7
6/2010	SW 4	MI 7	TR	110185	505003	103702	505108	243097	11
6/2010	SW 4	MI 7	TR	110320	505003	103702	521098	108641	17,520
6/2010	SW 4	MI 7	TR	110412	505003	103702	521098	108641	20,799
6/2010	SW 4	MI 7	TR	110412	505003	103702	521634	11566	1
6/2010	SW 4	MI 7	TR	110412	505003	103702	521690	40892	8,541
6/2010	SW 4	MI 7	TR	110505	505003	103702	521116	42078	30

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6/2010	SW 4	MI 7	TR	110506	505003	103702	521098	108641	823
6/2010	SW 4	MI 7	TR	110507	505003	103702	521116	42078	3,739
6/2010	SW 4	MI 7	TR	110884	505003	103702	521014	153852	4,710
6/2010	SW 4	MI 7	TR	110884	505003	103702	521116	42078	19,027
6/2010	SW 4	MI 7	TR	110885	505003	103702	505038	153808	33,064
6/2010	SW 4	MI 7	TR	110885	505003	103702	521008	11616	2,115
6/2010	SW 4	MI 7	TR	110885	505003	103702	521098	108641	4,890
6/2010	SW 4	MI 7	TR	110885	505003	103702	521116	42078	1,657
6/2010	SW 4	MI 7	TR	110885	505003	103702	521142	40477	45
6/2010	SW 4	MI 7	TR	110885	505003	103702	521144	11580	48
6/2010	SW 4	MI 7	TR	110885	505003	103702	521146	11785	18
6/2010	SW 4	MI 7	TR	110885	505003	103702	521160	11590	477
6/2010	SW 4	MI 7	TR	110885	505003	103702	521634	11566	59
6/2010	SW 4	MI 7	TR	110885	505003	103702	521948	4492	120
6/2010	SW 4	MI 7	TR	110885	505003	103702	521962	139401	780
6/2010	SW 4	MI 7	TR	110889	505003	103702	505038	153808	86
6/2010	SW 4	MI 7	TR	110889	505003	103702	521074	40470	1,567
6/2010	SW 4	MI 7	TR	110889	505003	103702	521116	42078	104
6/2010	SW 4	MI 7	TR	110889	505003	103702	521118	11578	615
6/2010	SW 4	MI 7	TR	110889	505003	103702	521122	11751	120
6/2010	SW 4	MI 7	TR	110889	505003	103702	521124	11562	270
6/2010	SW 4	MI 7	TR	110889	505003	103702	521138	11680	92
6/2010	SW 4	MI 7	TR	110889	505003	103702	521142	40477	87
6/2010	SW 4	MI 7	TR	110889	505003	103702	521144	11580	141
6/2010	SW 4	MI 7	TR	110889	505003	103702	521146	11785	210
6/2010	SW 4	MI 7	TR	110889	505003	103702	521634	11566	33
6/2010	SW 4	MI 7	TR	110889	505003	103702	521670	40468	150
6/2010	SW 4	MI 7	TR	110889	505003	103702	521690	40892	1,269
6/2010	SW 4	MI 7	TR	110889	505003	103702	523052	467243	150
6/2010	SW 4	MI 7	TR	110899	505003	103702	505415	384818	18,599
6/2010	SW 4	MI 7	TR	110902	505003	103702	505415	384818	18,937
6/2010	SW 4	MI 7	TR	110902	505003	103702	523008	312117	653
6/2010	SW 4	MI 7	TR	110942	505003	103702	505006	139234	1,230

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6/2010	SW 4	MI 7	TR	110943	505003	103702	505038	153808	810
6/2010	SW 4	MI 7	TR	110949	505003	103702	505028	139366	1,268
6/2010	SW 4	MI 7	TR	110956	505003	103702	505038	153808	540
6/2010	SW 4	MI 7	TR	110956	505003	103702	521008	11616	6,482
6/2010	SW 4	MI 7	TR	110956	505003	103702	521030	282436	1,542
6/2010	SW 4	MI 7	TR	110956	505003	103702	521074	40470	18
6/2010	SW 4	MI 7	TR	110956	505003	103702	521098	108641	150
6/2010	SW 4	MI 7	TR	110956	505003	103702	521116	42078	8,657
6/2010	SW 4	MI 7	TR	110956	505003	103702	521122	11751	60
6/2010	SW 4	MI 7	TR	110956	505003	103702	521138	11680	382
6/2010	SW 4	MI 7	TR	110956	505003	103702	521142	40477	90
6/2010	SW 4	MI 7	TR	110956	505003	103702	521156	11572	52
6/2010	SW 4	MI 7	TR	110956	505003	103702	523008	312117	1,609
6/2010	SW 4	MI 7	TR	110979	505003	103702	505038	153808	11,971
6/2010	SW 4	MI 7	TR	110979	505003	103702	505415	384818	33
6/2010	SW 4	MI 7	TR	110979	505003	103702	521008	11616	9,870
6/2010	SW 4	MI 7	TR	110979	505003	103702	521116	42078	7,103
6/2010	SW 4	MI 7	TR	112506	505003	103702	521008	11616	14,790
6/2010	SW 4	MI 7	TR	112506	505003	103702	521690	40892	4,770
6/2010	SW 4	MI 7	TR	113116	505003	103702	521116	42078	12,539
6/2010	SW 4	MI 7	TR	113116	505003	103702	521622	110850	1,368
6/2010	SW 4	MI 7	TR	113189	505003	103702	505038	153808	2,536
6/2010	SW 4	MI 7	TR	113189	505003	103702	521008	11616	240
6/2010	SW 4	MI 7	TR	113189	505003	103702	521116	42078	3,046
6/2010	SW 4	MI 7	TR	113189	505003	103702	521634	11566	242
6/2010	SW 4	MI 7	TR	113189	505003	103702	521948	4492	301
6/2010	SW 4	MI 7	TR	113193	505003	103702	505038	153808	4,145
6/2010	SW 4	MI 7	TR	113193	505003	103702	521116	42078	1,508
6/2010	SW 4	MI 7	TR	113372	505003	103702	505038	153808	967
6/2010	SW 4	MI 7	TR	113372	505003	103702	521008	11616	309
6/2010	SW 4	MI 7	TR	113372	505003	103702	521030	282436	360
6/2010	SW 4	MI 7	TR	113372	505003	103702	521074	40470	484
6/2010	SW 4	MI 7	TR	113372	505003	103702	521116	42078	3,696

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6/2010	SW 4	MI 7	TR	113372	505003	103702	521142	40477	233
6/2010	SW 4	MI 7	TR	113372	505003	103702	521144	11580	302
6/2010	SW 4	MI 7	TR	113372	505003	103702	521146	11785	276
6/2010	SW 4	MI 7	TR	113372	505003	103702	521156	11572	371
6/2010	SW 4	MI 7	TR	113372	505003	103702	521162	11748	66
6/2010	SW 4	MI 7	TR	113372	505003	103702	523008	312117	231
6/2010	SW 4	MI 7	TR	114497	505003	103702	505108	243097	1,785
6/2010	SW 4	MI 7	TR	114497	505003	103702	521116	42078	292
6/2010	SW 4	MI 7	TR	114497	505003	103702	521138	11680	211
6/2010	SW 4	MI 7	TR	114497	505003	103702	521622	110850	124
6/2010	SW 4	MI 7	TR	114497	505003	103702	521985	278172	1,656
6/2010	SW 4	MI 7	TR	114497	505003	103702	523025	338685	1,276
6/2010	SW 4	MI 7	TR	114532	505003	103702	505108	243097	2,897
6/2010	SW 4	MI 7	TR	114532	505003	103702	521080	138675	646
6/2010	SW 4	MI 7	TR	114532	505003	103702	521985	278172	4,778
6/2010	SW 4	MI 7	TR	116001	505003	103702	505038	153808	2,655
6/2010	SW 4	MI 7	TR	116001	505003	103702	505108	243097	78
6/2010	SW 4	MI 7	TR	116001	505003	103702	505415	384818	13,795
6/2010	SW 4	MI 7	TR	116001	505003	103702	521008	11616	3,339
6/2010	SW 4	MI 7	TR	116001	505003	103702	521074	40470	1,127
6/2010	SW 4	MI 7	TR	116001	505003	103702	521098	108641	630
6/2010	SW 4	MI 7	TR	116001	505003	103702	521116	42078	112
6/2010	SW 4	MI 7	TR	116001	505003	103702	521118	11578	1,820
6/2010	SW 4	MI 7	TR	116001	505003	103702	521124	11562	32
6/2010	SW 4	MI 7	TR	116001	505003	103702	521142	40477	729
6/2010	SW 4	MI 7	TR	116001	505003	103702	521144	11580	460
6/2010	SW 4	MI 7	TR	116001	505003	103702	521146	11785	167
6/2010	SW 4	MI 7	TR	116001	505003	103702	521156	11572	981
6/2010	SW 4	MI 7	TR	116001	505003	103702	521158	11581	602
6/2010	SW 4	MI 7	TR	116001	505003	103702	521160	11590	450
6/2010	SW 4	MI 7	TR	116001	505003	103702	521162	11748	875
6/2010	SW 4	MI 7	TR	116001	505003	103702	521670	40468	356
6/2010	SW 4	MI 7	TR	116001	505003	103702	521962	139401	795

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6/2010	SW 4	MI 7	TR	116001	505003	103702	523008	312117	117
6/2010	SW 4	MI 7	TR	116001	505003	103702	523052	467243	98
6/2010	SW 4	MI 7	TR	116286	505003	103702	505038	153808	13,530
6/2010	SW 4	MI 7	TR	116701	505003	103702	505108	243097	312
6/2010	SW 4	MI 7	TR	116701	505003	103702	510005	246067	384
6/2010	SW 4	MI 7	TR	116742	505003	103702	505038	153808	1,483
6/2010	SW 4	MI 7	TR	116742	505003	103702	521008	11616	5,808
6/2010	SW 4	MI 7	TR	116803	505003	103702	505108	243097	3,009
6/2010	SW 4	MI 7	TR	117015	505003	103702	521080	138675	750
6/2010	SW 4	MI 7	TR	117017	505003	103702	505017	139249	4,567
6/2010	SW 4	MI 7	TR	117017	505003	103702	521014	153852	17,273
6/2010	SW 4	MI 7	TR	117050	505003	103702	505108	243097	380
<b>Segment</b>									<b>493,208</b>
6/2010	SW 4	MW 5	TR	110899	505003	103702	521656	284918	341
6/2010	SW 4	MW 5	TR	111657	505003	103702	521656	284918	690
6/2010	SW 4	MW 5	TR	113372	505003	103702	521656	284918	48
6/2010	SW 4	MW 5	TR	114532	505003	103702	521656	284918	95
6/2010	SW 4	MW 5	TR	115994	505003	103702	521408	12999	88
6/2010	SW 4	MW 5	TS	109136	505003	103702	521596	5227	88
6/2010	SW 4	MW 5	TS	109149	513042	385402	505015	139247	1,561
<b>Segment</b>									<b>2,911</b>
6/2010	SW 4	MW 6	TR	1	505003	103702	521420	4602	1,110
6/2010	SW 4	MW 6	TR	200	505003	103702	505013	139241	3,120
6/2010	SW 4	MW 6	TR	700	505003	103702	505014	139246	1,530
6/2010	SW 4	MW 6	TR	19750	505003	103702	521440	4616	1,855
6/2010	SW 4	MW 6	TR	108159	505003	103702	521400	13135	120
6/2010	SW 4	MW 6	TR	108409	505003	103702	521482	4741	715
6/2010	SW 4	MW 6	TR	108861	505003	103702	521498	4857	447
6/2010	SW 4	MW 6	TR	108986	505003	103702	505005	139233	374
6/2010	SW 4	MW 6	TR	109576	505003	103702	521400	13135	68
6/2010	SW 4	MW 6	TR	109577	505003	103702	521434	4619	30
6/2010	SW 4	MW 6	TR	109577	505003	103702	521436	4561	180

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6/2010	SW 4	MW 6	TR	110109	505003	103702	521482	4741	2,688
6/2010	SW 4	MW 6	TR	110185	505003	103702	505013	139241	941
6/2010	SW 4	MW 6	TR	110185	505003	103702	521086	103709	344
6/2010	SW 4	MW 6	TR	110185	505003	103702	521470	4738	1,031
6/2010	SW 4	MW 6	TR	110185	505003	103702	521482	4741	622
6/2010	SW 4	MW 6	TR	110291	505003	103702	521438	4614	2,979
6/2010	SW 4	MW 6	TR	110899	505003	103702	521470	4738	120
6/2010	SW 4	MW 6	TR	110970	505003	103702	521426	40183	30
6/2010	SW 4	MW 6	TR	110970	505003	103702	521608	171759	59
6/2010	SW 4	MW 6	TR	113189	505003	103702	521470	4738	120
6/2010	SW 4	MW 6	TR	114532	505003	103702	521432	4691	60
6/2010	SW 4	MW 6	TR	114532	505003	103702	521482	4741	210
6/2010	SW 4	MW 6	TR	115815	505003	103702	521438	4614	3,630
6/2010	SW 4	MW 6	TR	116418	505003	103702	521482	4741	960
6/2010	SW 4	MW 6	TR	117014	505003	103702	521400	13135	129
6/2010	SW 4	MW 6	TR	117014	505003	103702	521420	4602	450
6/2010	SW 4	MW 6	TR	117017	505003	103702	521434	4619	30
6/2010	SW 4	MW 6	TR	117050	505003	103702	521482	4741	20
6/2010	SW 4	MW 6	TS	109137	505003	103702	521492	4604	112
6/2010	SW 4	MW 6	TS	109142	505003	103702	521526	3969	31
6/2010	SW 4	MW 6	TS	109143	505003	103702	521430	40195	217
6/2010	SW 4	MW 6	TS	109146	505003	103702	521496	4689	31
6/2010	SW 4	MW 6	TS	109150	513042	385402	505029	139367	148
6/2010	SW 4	MW 6	TS	109161	505003	103702	521598	4564	70
6/2010	SW 4	MW 6	TS	109162	505003	103702	521504	4856	30
6/2010	SW 4	MW 6	TS	109169	505003	103702	521418	12991	152
6/2010	SW 4	MW 6	TS	109170	505003	103702	521494	4605	303
6/2010	SW 4	MW 6	TS	109171	505003	103702	521428	40193	253
6/2010	SW 4	MW 6	TS	109198	505003	103702	521426	40183	103
6/2010	SW 4	MW 6	TS	109199	505003	103702	521500	4693	2
6/2010	SW 4	MW 6	TS	110863	505003	103702	521608	171759	341
	<b>Segment</b>								<b>25,765</b>
6/2010	SW 4	SW 1	TR	80540	510034	187481	523061	737783	19

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6/2010	SW 4	SW 1	TR	80889	505003	103702	522124	158286	46
6/2010	SW 4	SW 1	TR	80889	505228	153722	522124	158286	2
6/2010	SW 4	SW 1	TR	107793	505003	103702	523062	738789	56
6/2010	SW 4	SW 1	TR	115602	505003	103702	523061	737783	2,760
6/2010	SW 4	SW 1	TR	115602	511132	90017	523061	737783	120
<b>Segment</b>									<b>3,003</b>
6/2010	SW 4	SW 3	TR	100989	505003	103702	523067	951568	1,783
6/2010	SW 4	SW 3	TR	107793	505003	103702	522132	153896	213
6/2010	SW 4	SW 3	TR	110028	505003	103702	523036	387748	18
6/2010	SW 4	SW 3	TR	110028	505228	153722	523036	387748	3
6/2010	SW 4	SW 3	TR	113468	505003	103702	522132	153896	69
6/2010	SW 4	SW 3	TR	114087	505003	103702	522132	153896	5,469
6/2010	SW 4	SW 3	TR	117059	505003	103702	522132	153896	1,450
<b>Segment</b>									<b>9,005</b>
6/2010	SW 4	SW 4	TR	115706	510034	187481	521642	237023	172
6/2010	SW 4	SW 4	TR	115728	505003	103702	521020	34887	24
<b>Segment</b>									<b>196</b>
6/2010	SW 4	SW 5	TR	80540	510034	187481	522116	278352	90
<b>Segment</b>									<b>90</b>
6/2010	SW 4	WI 7	TR	5450	505003	103702	505026	139258	1,650
6/2010	SW 4	WI 7	TR	104404	505003	103702	521314	28661	978
6/2010	SW 4	WI 7	TR	106460	505003	103702	505021	139253	10,590
6/2010	SW 4	WI 7	TR	107873	505003	103702	521172	28846	2,220
6/2010	SW 4	WI 7	TR	107893	505003	103702	505024	139256	1,180
6/2010	SW 4	WI 7	TR	108181	505003	103702	523032	384134	9,780
6/2010	SW 4	WI 7	TR	108268	505003	103702	505016	139248	9,780
6/2010	SW 4	WI 7	TR	109665	505003	103702	521370	28788	150
6/2010	SW 4	WI 7	TR	109975	505003	103702	523034	384136	9,735
6/2010	SW 4	WI 7	TR	112923	505003	103702	521172	28846	3,330
6/2010	SW 4	WI 7	TR	112924	505003	103702	505024	139256	1,800
6/2010	SW 4	WI 7	TR	113116	505003	103702	521034	183670	134

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6/2010	SW 4	WI 7	TR	114497	505003	103702	521012	40226	38
6/2010	SW 4	WI 7	TR	114497	505003	103702	521246	28844	17
6/2010	SW 4	WI 7	TR	114497	505003	103702	521314	28661	630
6/2010	SW 4	WI 7	TR	114497	505003	103702	521814	36934	13
6/2010	SW 4	WI 7	TR	114497	505003	103702	523034	384136	8,173
6/2010	SW 4	WI 7	TR	114497	505003	103702	523035	387791	12
6/2010	SW 4	WI 7	TR	114532	505003	103702	521012	40226	494
6/2010	SW 4	WI 7	TR	114532	505003	103702	521168	28834	24
6/2010	SW 4	WI 7	TR	114532	505003	103702	521172	28846	1,051
6/2010	SW 4	WI 7	TR	114532	505003	103702	521178	28883	617
6/2010	SW 4	WI 7	TR	114532	505003	103702	521186	42139	406
6/2010	SW 4	WI 7	TR	114532	505003	103702	521188	28862	73
6/2010	SW 4	WI 7	TR	114532	505003	103702	521194	40223	83
6/2010	SW 4	WI 7	TR	114532	505003	103702	521196	28771	570
6/2010	SW 4	WI 7	TR	114532	505003	103702	521214	40197	24
6/2010	SW 4	WI 7	TR	114532	505003	103702	521240	28759	297
6/2010	SW 4	WI 7	TR	114532	505003	103702	521246	28844	141
6/2010	SW 4	WI 7	TR	114532	505003	103702	521248	28811	66
6/2010	SW 4	WI 7	TR	114532	505003	103702	521266	28702	814
6/2010	SW 4	WI 7	TR	114532	505003	103702	521288	28670	100
6/2010	SW 4	WI 7	TR	114532	505003	103702	521314	28661	979
6/2010	SW 4	WI 7	TR	114532	505003	103702	521350	28660	347
6/2010	SW 4	WI 7	TR	114532	505003	103702	521374	28662	121
6/2010	SW 4	WI 7	TR	114532	505003	103702	521676	100052	22
6/2010	SW 4	WI 7	TR	114532	505003	103702	521812	40304	190
6/2010	SW 4	WI 7	TR	114532	505003	103702	521814	36934	107
6/2010	SW 4	WI 7	TR	115269	505003	103702	505437	395744	29,370
6/2010	SW 4	WI 7	TR	116001	505003	103702	521172	28846	112
6/2010	SW 4	WI 7	TR	116001	505003	103702	521266	28702	38
6/2010	SW 4	WI 7	TR	116625	505003	103702	521316	28831	629
6/2010	SW 4	WI 7	TR	116803	505003	103702	521266	28702	199
6/2010	SW 4	WI 7	TR	116803	505003	103702	521314	28661	2,587
6/2010	SW 4	WI 7	TR	116803	505003	103702	523034	384136	163

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6/2010	SW 4	WI 7	TR	117015	505003	103702	521314	28661	3,960
6/2010	SW 4	WI 7	TR	117051	505003	103702	521322	28868	289
6/2010	SW 4	WI 7	TS	108864	505003	103702	521392	28730	376
6/2010	SW 4	WI 7	TS	108872	505003	103702	521396	150407	37
	<b>Segment</b>								<b>104,496</b>
6/2010	WI 7	ME 3	TR	111481	510006	28808	520023	28447	299
6/2010	WI 7	ME 3	TR	111481	510006	28808	520024	21906	258
6/2010	WI 7	ME 3	TR	111481	510006	28808	520026	38843	31
6/2010	WI 7	ME 3	TR	113025	510041	11661	520014	261713	48
6/2010	WI 7	ME 3	TR	113025	510041	11661	520023	28447	318
6/2010	WI 7	ME 3	TR	113025	510041	11661	520024	21906	168
6/2010	WI 7	ME 3	TR	113025	510041	11661	520026	38843	216
6/2010	WI 7	ME 3	TR	113120	510006	28808	520023	28447	422
6/2010	WI 7	ME 3	TR	113120	510006	28808	520024	21906	33
6/2010	WI 7	ME 3	TR	113120	510006	28808	520026	38843	26
	<b>Segment</b>								<b>1,819</b>
6/2010	WI 7	MI 7	TR	850	510033	28873	505038	153808	14
6/2010	WI 7	MI 7	TR	850	510041	11661	505038	153808	127
6/2010	WI 7	MI 7	TR	106211	510033	28873	505038	153808	810
6/2010	WI 7	MI 7	TR	106450	505021	139253	521116	42078	257
6/2010	WI 7	MI 7	TR	106450	510006	28808	521030	282436	488
6/2010	WI 7	MI 7	TR	106450	510006	28808	521116	42078	171
6/2010	WI 7	MI 7	TR	106450	510006	28808	523008	312117	122
6/2010	WI 7	MI 7	TR	106458	510006	28808	521030	282436	379
6/2010	WI 7	MI 7	TR	106458	510006	28808	521116	42078	215
6/2010	WI 7	MI 7	TR	106458	510006	28808	523008	312117	33
6/2010	WI 7	MI 7	TR	106458	521262	36868	505038	153808	284
6/2010	WI 7	MI 7	TR	106458	521262	36868	521030	282436	49
6/2010	WI 7	MI 7	TR	106458	521262	36868	521116	42078	431
6/2010	WI 7	MI 7	TR	107879	510033	28873	505038	153808	794
6/2010	WI 7	MI 7	TR	107879	510033	28873	521008	11616	1,470
6/2010	WI 7	MI 7	TR	107879	510033	28873	521116	42078	692

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6/2010	WI 7	MI 7	TR	107895	510033	28873	505038	153808	14
6/2010	WI 7	MI 7	TR	107895	510033	28873	521008	11616	14
6/2010	WI 7	MI 7	TR	107899	510033	28873	505038	153808	428
6/2010	WI 7	MI 7	TR	107899	510033	28873	521008	11616	162
6/2010	WI 7	MI 7	TR	107899	510033	28873	521116	42078	71
6/2010	WI 7	MI 7	TR	107899	510033	28873	521144	11580	5
6/2010	WI 7	MI 7	TR	107899	510033	28873	521146	11785	4
6/2010	WI 7	MI 7	TR	107899	510033	28873	521156	11572	11
6/2010	WI 7	MI 7	TR	108185	510033	28873	505037	139395	5,520
6/2010	WI 7	MI 7	TR	108246	510006	28808	505108	243097	31
6/2010	WI 7	MI 7	TR	108246	521262	36868	505038	153808	215
6/2010	WI 7	MI 7	TR	109223	510033	28873	505038	153808	156
6/2010	WI 7	MI 7	TR	109223	510033	28873	521008	11616	95
6/2010	WI 7	MI 7	TR	109223	510033	28873	521116	42078	39
6/2010	WI 7	MI 7	TR	109713	510041	11661	505038	153808	7,740
6/2010	WI 7	MI 7	TR	109974	510033	28873	521992	40419	2
6/2010	WI 7	MI 7	TR	110410	510033	28873	505038	153808	1
6/2010	WI 7	MI 7	TR	110899	510041	11661	505415	384818	51
6/2010	WI 7	MI 7	TR	110903	510006	28808	505038	153808	558
6/2010	WI 7	MI 7	TR	110903	510006	28808	521116	42078	280
6/2010	WI 7	MI 7	TR	111296	505026	139258	505038	153808	18
6/2010	WI 7	MI 7	TR	111456	510033	28873	521008	11616	750
6/2010	WI 7	MI 7	TR	111481	510006	28808	505038	153808	504
6/2010	WI 7	MI 7	TR	111481	510006	28808	521030	282436	595
6/2010	WI 7	MI 7	TR	111481	510006	28808	521116	42078	779
6/2010	WI 7	MI 7	TR	111481	510006	28808	521985	278172	92
6/2010	WI 7	MI 7	TR	111481	510006	28808	523008	312117	52
6/2010	WI 7	MI 7	TR	111910	510006	28808	521008	11616	246
6/2010	WI 7	MI 7	TR	111910	510006	28808	521098	108641	744
6/2010	WI 7	MI 7	TR	111910	510041	11661	521008	11616	34
6/2010	WI 7	MI 7	TR	111910	510041	11661	523008	312117	6
6/2010	WI 7	MI 7	TR	112059	510041	11661	505038	153808	42
6/2010	WI 7	MI 7	TR	112059	510041	11661	521116	42078	49

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6/2010	WI 7	MI 7	TR	112059	510041	11661	521622	110850	62
6/2010	WI 7	MI 7	TR	112059	510041	11661	523008	312117	9
6/2010	WI 7	MI 7	TR	112165	510041	11661	521634	11566	150
6/2010	WI 7	MI 7	TR	112565	523032	384134	505038	153808	1
6/2010	WI 7	MI 7	TR	113025	510041	11661	505038	153808	178
6/2010	WI 7	MI 7	TR	113025	510041	11661	521008	11616	1,185
6/2010	WI 7	MI 7	TR	113025	510041	11661	521116	42078	135
6/2010	WI 7	MI 7	TR	113025	510041	11661	521622	110850	225
6/2010	WI 7	MI 7	TR	113025	510041	11661	523008	312117	633
6/2010	WI 7	MI 7	TR	113026	510006	28808	505038	153808	135
6/2010	WI 7	MI 7	TR	113026	510006	28808	521008	11616	19
6/2010	WI 7	MI 7	TR	113026	510006	28808	521116	42078	52
6/2010	WI 7	MI 7	TR	113026	510033	28873	505038	153808	2,423
6/2010	WI 7	MI 7	TR	113026	510033	28873	521008	11616	2,016
6/2010	WI 7	MI 7	TR	113026	510033	28873	521074	40470	725
6/2010	WI 7	MI 7	TR	113026	510033	28873	521116	42078	624
6/2010	WI 7	MI 7	TR	113026	510033	28873	521118	11578	126
6/2010	WI 7	MI 7	TR	113026	510033	28873	521120	11795	30
6/2010	WI 7	MI 7	TR	113026	510033	28873	521122	11751	180
6/2010	WI 7	MI 7	TR	113026	510033	28873	521124	11562	197
6/2010	WI 7	MI 7	TR	113026	510033	28873	521132	11563	19
6/2010	WI 7	MI 7	TR	113026	510033	28873	521138	11680	105
6/2010	WI 7	MI 7	TR	113026	510033	28873	521142	40477	221
6/2010	WI 7	MI 7	TR	113026	510033	28873	521144	11580	222
6/2010	WI 7	MI 7	TR	113026	510033	28873	521146	11785	109
6/2010	WI 7	MI 7	TR	113026	510033	28873	521154	11574	86
6/2010	WI 7	MI 7	TR	113026	510033	28873	521156	11572	51
6/2010	WI 7	MI 7	TR	113026	510033	28873	521158	11581	71
6/2010	WI 7	MI 7	TR	113026	510033	28873	521160	11590	84
6/2010	WI 7	MI 7	TR	113026	510033	28873	521162	11748	409
6/2010	WI 7	MI 7	TR	113026	510033	28873	521670	40468	331
6/2010	WI 7	MI 7	TR	113026	510033	28873	521678	140834	1,260
6/2010	WI 7	MI 7	TR	113026	510033	28873	521942	198847	1,124

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6/2010	WI 7	MI 7	TR	113026	510033	28873	523052	467243	237
6/2010	WI 7	MI 7	TR	113029	510041	11661	505038	153808	66
6/2010	WI 7	MI 7	TR	113029	510041	11661	521008	11616	1,819
6/2010	WI 7	MI 7	TR	113029	510041	11661	521622	110850	25
6/2010	WI 7	MI 7	TR	113029	510041	11661	523008	312117	486
6/2010	WI 7	MI 7	TR	113120	510006	28808	505038	153808	774
6/2010	WI 7	MI 7	TR	113120	510006	28808	521030	282436	1,229
6/2010	WI 7	MI 7	TR	113120	510006	28808	521116	42078	1,401
6/2010	WI 7	MI 7	TR	113120	510006	28808	521985	278172	204
6/2010	WI 7	MI 7	TR	113120	510006	28808	523008	312117	140
6/2010	WI 7	MI 7	TR	113186	521296	139402	505038	153808	62
6/2010	WI 7	MI 7	TR	113186	523032	384134	505038	153808	266
6/2010	WI 7	MI 7	TR	113239	510006	28808	505038	153808	180
6/2010	WI 7	MI 7	TR	114497	510033	28873	505108	243097	20
6/2010	WI 7	MI 7	TR	115066	510033	28873	505038	153808	466
6/2010	WI 7	MI 7	TR	115066	510033	28873	521008	11616	186
6/2010	WI 7	MI 7	TR	115066	510033	28873	521116	42078	166
6/2010	WI 7	MI 7	TR	115823	510006	28808	521008	11616	120
6/2010	WI 7	MI 7	TR	115823	510041	11661	505038	153808	172
6/2010	WI 7	MI 7	TR	115823	510041	11661	521008	11616	2,598
6/2010	WI 7	MI 7	TR	115823	510041	11661	521622	110850	422
6/2010	WI 7	MI 7	TR	115828	510033	28873	521008	11616	1,189
6/2010	WI 7	MI 7	TR	115828	510041	11661	521008	11616	688
6/2010	WI 7	MI 7	TR	115828	510041	11661	521074	40470	8
6/2010	WI 7	MI 7	TR	115828	510041	11661	523008	312117	9
6/2010	WI 7	MI 7	TR	115877	523032	384134	505038	153808	25
6/2010	WI 7	MI 7	TR	116043	510041	11661	521008	11616	30
6/2010	WI 7	MI 7	TR	116075	510006	28808	505108	243097	53
6/2010	WI 7	MI 7	TR	116075	510033	28873	505108	243097	110
6/2010	WI 7	MI 7	TR	116106	510006	28808	510005	246067	2
6/2010	WI 7	MI 7	TR	116106	510033	28873	505108	243097	27
6/2010	WI 7	MI 7	TR	116106	510033	28873	510005	246067	31
6/2010	WI 7	MI 7	TR	116107	510006	28808	510005	246067	12

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6/2010	WI 7	MI 7	TR	116107	510033	28873	505108	243097	144
6/2010	WI 7	MI 7	TR	116107	510033	28873	510005	246067	185
6/2010	WI 7	MI 7	TR	116108	510006	28808	521116	42078	1
6/2010	WI 7	MI 7	TR	116108	510033	28873	521116	42078	28
6/2010	WI 7	MI 7	TR	116108	510041	11661	505038	153808	105
6/2010	WI 7	MI 7	TR	116108	510041	11661	521116	42078	156
6/2010	WI 7	MI 7	TR	116689	510033	28873	505108	243097	1,272
6/2010	WI 7	MI 7	TR	116689	510041	11661	505108	243097	342
6/2010	WI 7	MI 7	TR	116703	510033	28873	505108	243097	5
6/2010	WI 7	MI 7	TR	116703	510033	28873	523025	338685	1
6/2010	WI 7	MI 7	TR	116703	510041	11661	505108	243097	14
6/2010	WI 7	MI 7	TR	116703	510041	11661	523025	338685	56
6/2010	WI 7	MI 7	TR	116704	510041	11661	505108	243097	10
6/2010	WI 7	MI 7	TR	116704	510041	11661	523025	338685	18
6/2010	WI 7	MI 7	TR	116725	510041	11661	521116	42078	123
6/2010	WI 7	MI 7	TR	116726	510033	28873	505038	153808	432
6/2010	WI 7	MI 7	TR	116726	510033	28873	521008	11616	1,050
6/2010	WI 7	MI 7	TR	116737	510006	28808	505038	153808	34
6/2010	WI 7	MI 7	TR	116737	510006	28808	505108	243097	110
6/2010	WI 7	MI 7	TR	116737	510033	28873	505038	153808	68
6/2010	WI 7	MI 7	TR	116737	510033	28873	505108	243097	222
6/2010	WI 7	MI 7	TR	116737	510033	28873	505415	384818	34
6/2010	WI 7	MI 7	TR	116737	510033	28873	521690	40892	34
6/2010	WI 7	MI 7	TR	116737	510041	11661	505108	243097	308
6/2010	WI 7	MI 7	TR	116804	510006	28808	505038	153808	222
6/2010	WI 7	MI 7	TR	116804	510006	28808	505415	384818	354
6/2010	WI 7	MI 7	TR	116804	510033	28873	505038	153808	12
6/2010	WI 7	MI 7	TR	116804	510033	28873	505108	243097	2
6/2010	WI 7	MI 7	TR	116804	510033	28873	505415	384818	430
6/2010	WI 7	MI 7	TR	116804	521266	28702	505415	384818	37
6/2010	WI 7	MI 7	TR	116805	510006	28808	505038	153808	67
6/2010	WI 7	MI 7	TR	116805	510006	28808	505415	384818	420
6/2010	WI 7	MI 7	TR	116805	510006	28808	521678	140834	56

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6/2010	WI 7	MI 7	TR	116805	510006	28808	523008	312117	24
6/2010	WI 7	MI 7	TR	116805	510033	28873	505038	153808	10
6/2010	WI 7	MI 7	TR	116805	510033	28873	505108	243097	2
6/2010	WI 7	MI 7	TR	116805	510033	28873	505415	384818	298
6/2010	WI 7	MI 7	TR	116806	510006	28808	505038	153808	671
6/2010	WI 7	MI 7	TR	116806	510006	28808	521008	11616	135
6/2010	WI 7	MI 7	TR	116806	510006	28808	521116	42078	75
6/2010	WI 7	MI 7	TR	116806	510033	28873	521008	11616	460
6/2010	WI 7	MI 7	TR	116806	510033	28873	521116	42078	230
6/2010	WI 7	MI 7	TR	116806	510041	11661	521008	11616	15
6/2010	WI 7	MI 7	TR	116998	510033	28873	523025	338685	1
6/2010	WI 7	MI 7	TR	116998	510041	11661	521160	11590	1
6/2010	WI 7	MI 7	TR	116999	510033	28873	505108	243097	2
6/2010	WI 7	MI 7	TR	116999	510033	28873	523025	338685	12
6/2010	WI 7	MI 7	TR	116999	510041	11661	521160	11590	3
6/2010	WI 7	MI 7	TR	117000	510006	28808	505108	243097	73
6/2010	WI 7	MI 7	TR	117000	510033	28873	505108	243097	98
6/2010	WI 7	MI 7	TR	117008	510033	28873	505108	243097	15
6/2010	WI 7	MI 7	TR	117008	510033	28873	523025	338685	15
6/2010	WI 7	MI 7	TR	117009	510033	28873	521008	11616	1,830
6/2010	WI 7	MI 7	TR	117009	510041	11661	521008	11616	899
6/2010	WI 7	MI 7	TR	117010	510041	11661	505038	153808	60
6/2010	WI 7	MI 7	TR	117010	510041	11661	521008	11616	1,426
6/2010	WI 7	MI 7	TR	117010	510041	11661	521116	42078	314
6/2010	WI 7	MI 7	TR	117011	510041	11661	521008	11616	900
6/2010	WI 7	MI 7	TR	117019	510006	28808	521008	11616	182
6/2010	WI 7	MI 7	TR	117019	510033	28873	505038	153808	34
6/2010	WI 7	MI 7	TR	117019	510033	28873	521008	11616	372
6/2010	WI 7	MI 7	TR	117019	510033	28873	521116	42078	27
6/2010	WI 7	MI 7	TR	117020	510033	28873	505108	243097	118
6/2010	WI 7	MI 7	TR	117020	510033	28873	521985	278172	12
6/2010	WI 7	MI 7	TR	117020	510033	28873	523025	338685	97
6/2010	WI 7	MI 7	TR	117028	510033	28873	505108	243097	86



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6/2010	WI 7	WI 7	TR	850	510033	28873	505025	139257	21
6/2010	WI 7	WI 7	TR	104404	510033	28873	521370	28788	1,620
6/2010	WI 7	WI 7	TR	106454	510006	28808	505021	139253	1,317
6/2010	WI 7	WI 7	TR	106458	521262	36868	523034	384136	37
6/2010	WI 7	WI 7	TR	107873	510033	28873	505023	139255	420
6/2010	WI 7	WI 7	TR	107893	510033	28873	521676	100052	180
6/2010	WI 7	WI 7	TR	107899	510033	28873	505024	139256	28
6/2010	WI 7	WI 7	TR	107899	510033	28873	521676	100052	1
6/2010	WI 7	WI 7	TR	108184	510033	28873	505016	139248	3,690
6/2010	WI 7	WI 7	TR	108246	510006	28808	523034	384136	31
6/2010	WI 7	WI 7	TR	108246	521262	36868	521784	28720	46
6/2010	WI 7	WI 7	TR	108246	521262	36868	523034	384136	63
6/2010	WI 7	WI 7	TR	108251	521810	36869	523034	384136	25
6/2010	WI 7	WI 7	TR	109212	510033	28873	521168	28834	864
6/2010	WI 7	WI 7	TR	109223	510033	28873	521250	28841	26
6/2010	WI 7	WI 7	TR	109610	510033	28873	521392	28730	30
6/2010	WI 7	WI 7	TR	109893	510033	28873	521676	100052	60
6/2010	WI 7	WI 7	TR	109893	510033	28873	523034	384136	22
6/2010	WI 7	WI 7	TR	109974	505450	9505450	521172	28846	3
6/2010	WI 7	WI 7	TR	109974	505450	9505450	523034	384136	11
6/2010	WI 7	WI 7	TR	109974	510033	28873	521250	28841	1
6/2010	WI 7	WI 7	TR	109974	510033	28873	521784	28720	6
6/2010	WI 7	WI 7	TR	109974	510033	28873	523034	384136	1,877
6/2010	WI 7	WI 7	TR	109974	521784	28720	521256	174788	6
6/2010	WI 7	WI 7	TR	109974	523034	384136	521172	28846	5
6/2010	WI 7	WI 7	TR	109974	523034	384136	521250	28841	1
6/2010	WI 7	WI 7	TR	109974	523034	384136	521784	28720	16
6/2010	WI 7	WI 7	TR	110016	510041	11661	523035	387791	84
6/2010	WI 7	WI 7	TR	110204	510041	11661	521012	40226	180
6/2010	WI 7	WI 7	TR	110410	510033	28873	511130	40471	37
6/2010	WI 7	WI 7	TR	110410	510033	28873	521012	40226	21
6/2010	WI 7	WI 7	TR	110410	510033	28873	521180	28875	27
6/2010	WI 7	WI 7	TR	110410	510033	28873	521182	28854	14

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6/2010	WI 7	WI 7	TR	110410	510033	28873	521200	28679	8
6/2010	WI 7	WI 7	TR	110410	510033	28873	521208	28780	24
6/2010	WI 7	WI 7	TR	110410	510033	28873	521212	28882	22
6/2010	WI 7	WI 7	TR	110410	510033	28873	521214	40197	2
6/2010	WI 7	WI 7	TR	110410	510033	28873	521218	28865	15
6/2010	WI 7	WI 7	TR	110410	510033	28873	521220	28766	8
6/2010	WI 7	WI 7	TR	110410	510033	28873	521230	28819	8
6/2010	WI 7	WI 7	TR	110410	510033	28873	521240	28759	2
6/2010	WI 7	WI 7	TR	110410	510033	28873	521314	28661	5
6/2010	WI 7	WI 7	TR	110410	510033	28873	521350	28660	24
6/2010	WI 7	WI 7	TR	110410	510033	28873	521786	28798	12
6/2010	WI 7	WI 7	TR	110410	510033	28873	521812	40304	24
6/2010	WI 7	WI 7	TR	110902	510033	28873	521314	28661	213
6/2010	WI 7	WI 7	TR	110902	510033	28873	523034	384136	62
6/2010	WI 7	WI 7	TR	110902	510041	11661	521314	28661	60
6/2010	WI 7	WI 7	TR	110903	510006	28808	505025	139257	177
6/2010	WI 7	WI 7	TR	110996	510033	28873	521814	36934	60
6/2010	WI 7	WI 7	TR	111000	510033	28873	521794	28870	60
6/2010	WI 7	WI 7	TR	111061	510033	28873	521330	28761	360
6/2010	WI 7	WI 7	TR	111067	510033	28873	521172	28846	90
6/2010	WI 7	WI 7	TR	111284	510033	28873	505024	139256	875
6/2010	WI 7	WI 7	TR	111297	510033	28873	505023	139255	2,094
6/2010	WI 7	WI 7	TR	111494	510033	28873	523034	384136	61
6/2010	WI 7	WI 7	TR	111730	510033	28873	521172	28846	5
6/2010	WI 7	WI 7	TR	111730	510033	28873	523034	384136	26
6/2010	WI 7	WI 7	TR	111730	521172	28846	521784	28720	1
6/2010	WI 7	WI 7	TR	111730	523034	384136	521250	28841	22
6/2010	WI 7	WI 7	TR	111730	523034	384136	521784	28720	17
6/2010	WI 7	WI 7	TR	112506	510033	28873	521034	183670	671
6/2010	WI 7	WI 7	TR	112506	510041	11661	521034	183670	305
6/2010	WI 7	WI 7	TR	112565	510041	11661	523032	384134	152
6/2010	WI 7	WI 7	TR	112846	510033	28873	521266	28702	90
6/2010	WI 7	WI 7	TR	112923	510033	28873	505023	139255	614

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6/2010	WI 7	WI 7	TR	112958	510033	28873	521314	28661	104
6/2010	WI 7	WI 7	TR	112958	510033	28873	523047	444972	91
6/2010	WI 7	WI 7	TR	113116	510006	28808	521034	183670	480
6/2010	WI 7	WI 7	TR	113116	510041	11661	521034	183670	652
6/2010	WI 7	WI 7	TR	113120	510006	28808	523034	384136	61
6/2010	WI 7	WI 7	TR	113186	510033	28873	521296	139402	46
6/2010	WI 7	WI 7	TR	113880	510041	11661	521266	28702	3
6/2010	WI 7	WI 7	TR	113897	510041	11661	521266	28702	6
6/2010	WI 7	WI 7	TR	113919	510041	11661	521314	28661	5
6/2010	WI 7	WI 7	TR	113919	510041	11661	521350	28660	4
6/2010	WI 7	WI 7	TR	113922	510041	11661	521172	28846	11
6/2010	WI 7	WI 7	TR	113922	510041	11661	521266	28702	6
6/2010	WI 7	WI 7	TR	113927	510041	11661	521172	28846	5
6/2010	WI 7	WI 7	TR	113937	510041	11661	521178	28883	2
6/2010	WI 7	WI 7	TR	113945	510041	11661	521012	40226	1
6/2010	WI 7	WI 7	TR	113957	510041	11661	521172	28846	6
6/2010	WI 7	WI 7	TR	113957	510041	11661	521266	28702	7
6/2010	WI 7	WI 7	TR	113957	510041	11661	521288	28670	4
6/2010	WI 7	WI 7	TR	113969	510041	11661	521172	28846	5
6/2010	WI 7	WI 7	TR	113969	510041	11661	521176	28859	5
6/2010	WI 7	WI 7	TR	113969	510041	11661	521186	42139	8
6/2010	WI 7	WI 7	TR	113969	510041	11661	521188	28862	29
6/2010	WI 7	WI 7	TR	113969	510041	11661	521196	28771	12
6/2010	WI 7	WI 7	TR	113969	510041	11661	521202	28682	24
6/2010	WI 7	WI 7	TR	113969	510041	11661	521204	28672	11
6/2010	WI 7	WI 7	TR	113969	510041	11661	521210	28828	11
6/2010	WI 7	WI 7	TR	113969	510041	11661	521214	40197	11
6/2010	WI 7	WI 7	TR	113969	510041	11661	521218	28865	59
6/2010	WI 7	WI 7	TR	113969	510041	11661	521226	28881	19
6/2010	WI 7	WI 7	TR	113969	510041	11661	521242	139405	19
6/2010	WI 7	WI 7	TR	113969	510041	11661	521262	36868	3
6/2010	WI 7	WI 7	TR	113969	510041	11661	521266	28702	7
6/2010	WI 7	WI 7	TR	113969	510041	11661	521268	40497	22

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6/2010	WI 7	WI 7	TR	113969	510041	11661	521270	28676	30
6/2010	WI 7	WI 7	TR	113969	510041	11661	521344	28734	2
6/2010	WI 7	WI 7	TR	113969	510041	11661	521374	28662	2
6/2010	WI 7	WI 7	TR	113969	510041	11661	521814	36934	18
6/2010	WI 7	WI 7	TR	113975	510041	11661	521370	28788	27
6/2010	WI 7	WI 7	TR	113987	510041	11661	521168	28834	6
6/2010	WI 7	WI 7	TR	113987	510041	11661	521172	28846	3
6/2010	WI 7	WI 7	TR	113987	510041	11661	521178	28883	3
6/2010	WI 7	WI 7	TR	113987	510041	11661	521188	28862	14
6/2010	WI 7	WI 7	TR	113987	510041	11661	521196	28771	6
6/2010	WI 7	WI 7	TR	113987	510041	11661	521202	28682	12
6/2010	WI 7	WI 7	TR	113987	510041	11661	521204	28672	8
6/2010	WI 7	WI 7	TR	113987	510041	11661	521210	28828	7
6/2010	WI 7	WI 7	TR	113987	510041	11661	521214	40197	3
6/2010	WI 7	WI 7	TR	113987	510041	11661	521226	28881	21
6/2010	WI 7	WI 7	TR	113987	510041	11661	521240	28759	9
6/2010	WI 7	WI 7	TR	113987	510041	11661	521246	28844	4
6/2010	WI 7	WI 7	TR	113987	510041	11661	521262	36868	22
6/2010	WI 7	WI 7	TR	113987	510041	11661	521266	28702	5
6/2010	WI 7	WI 7	TR	113987	510041	11661	521314	28661	30
6/2010	WI 7	WI 7	TR	113987	510041	11661	521350	28660	11
6/2010	WI 7	WI 7	TR	113987	510041	11661	521374	28662	21
6/2010	WI 7	WI 7	TR	113987	510041	11661	521812	40304	11
6/2010	WI 7	WI 7	TR	113987	510041	11661	521814	36934	3
6/2010	WI 7	WI 7	TR	113988	510041	11661	521298	28736	33
6/2010	WI 7	WI 7	TR	113994	510041	11661	521784	28720	8
6/2010	WI 7	WI 7	TR	113998	510041	11661	521200	28679	23
6/2010	WI 7	WI 7	TR	114000	510041	11661	521174	28778	110
6/2010	WI 7	WI 7	TR	114003	510041	11661	521238	28836	15
6/2010	WI 7	WI 7	TR	114004	510041	11661	521012	40226	80
6/2010	WI 7	WI 7	TR	114005	510041	11661	521676	100052	111
6/2010	WI 7	WI 7	TR	114007	510041	11661	521676	100052	365
6/2010	WI 7	WI 7	TR	114008	510033	28873	521324	28794	30

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6/2010	WI 7	WI 7	TR	114009	510033	28873	521178	28883	30
6/2010	WI 7	WI 7	TR	114013	510033	28873	523047	444972	120
6/2010	WI 7	WI 7	TR	114015	510033	28873	521266	28702	180
6/2010	WI 7	WI 7	TR	114497	510033	28873	510041	11661	142
6/2010	WI 7	WI 7	TR	114497	510033	28873	521178	28883	6
6/2010	WI 7	WI 7	TR	114497	510033	28873	521186	42139	4
6/2010	WI 7	WI 7	TR	114497	510033	28873	521188	28862	4
6/2010	WI 7	WI 7	TR	114497	510033	28873	521196	28771	6
6/2010	WI 7	WI 7	TR	114497	510033	28873	521214	40197	1
6/2010	WI 7	WI 7	TR	114497	510033	28873	521240	28759	3
6/2010	WI 7	WI 7	TR	114497	510033	28873	521262	36868	3
6/2010	WI 7	WI 7	TR	114497	510033	28873	521266	28702	4
6/2010	WI 7	WI 7	TR	114497	510033	28873	521314	28661	1,748
6/2010	WI 7	WI 7	TR	114497	510033	28873	521350	28660	5
6/2010	WI 7	WI 7	TR	114497	510033	28873	521374	28662	3
6/2010	WI 7	WI 7	TR	114497	510033	28873	523034	384136	476
6/2010	WI 7	WI 7	TR	114497	510033	28873	523035	387791	6
6/2010	WI 7	WI 7	TR	114497	510041	11661	521314	28661	33
6/2010	WI 7	WI 7	TR	114497	510041	11661	523034	384136	46
6/2010	WI 7	WI 7	TR	115877	510033	28873	523032	384134	15
6/2010	WI 7	WI 7	TR	116075	510006	28808	523034	384136	6
6/2010	WI 7	WI 7	TR	116106	510006	28808	521164	28842	6
6/2010	WI 7	WI 7	TR	116106	510033	28873	521164	28842	165
6/2010	WI 7	WI 7	TR	116108	510033	28873	521164	28842	1
6/2010	WI 7	WI 7	TR	116297	510033	28873	505024	139256	11
6/2010	WI 7	WI 7	TR	116569	510033	28873	521324	28794	72
6/2010	WI 7	WI 7	TR	116571	510033	28873	521164	28842	13
6/2010	WI 7	WI 7	TR	116571	510033	28873	521174	28778	34
6/2010	WI 7	WI 7	TR	116571	510033	28873	521176	28859	6
6/2010	WI 7	WI 7	TR	116571	510033	28873	521178	28883	186
6/2010	WI 7	WI 7	TR	116571	510033	28873	521180	28875	43
6/2010	WI 7	WI 7	TR	116571	510033	28873	521246	28844	21
6/2010	WI 7	WI 7	TR	116571	510033	28873	521262	36868	87

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6/2010	WI 7	WI 7	TR	116571	510033	28873	521324	28794	1,303
6/2010	WI 7	WI 7	TR	116571	510033	28873	521392	28730	4
6/2010	WI 7	WI 7	TR	116571	510033	28873	521676	100052	8
6/2010	WI 7	WI 7	TR	116573	510033	28873	521316	28831	12
6/2010	WI 7	WI 7	TR	116576	510033	28873	521324	28794	64
6/2010	WI 7	WI 7	TR	116580	510033	28873	521176	28859	27
6/2010	WI 7	WI 7	TR	116580	510033	28873	521178	28883	382
6/2010	WI 7	WI 7	TR	116580	510033	28873	521180	28875	206
6/2010	WI 7	WI 7	TR	116580	510033	28873	521262	36868	75
6/2010	WI 7	WI 7	TR	116580	510033	28873	521302	28747	192
6/2010	WI 7	WI 7	TR	116580	510033	28873	521676	100052	181
6/2010	WI 7	WI 7	TR	116581	510033	28873	521324	28794	1
6/2010	WI 7	WI 7	TR	116583	510033	28873	521324	28794	1
6/2010	WI 7	WI 7	TR	116612	510033	28873	521262	36868	313
6/2010	WI 7	WI 7	TR	116612	510033	28873	521392	28730	24
6/2010	WI 7	WI 7	TR	116625	510033	28873	521324	28794	4
6/2010	WI 7	WI 7	TR	116703	510041	11661	523034	384136	86
6/2010	WI 7	WI 7	TR	116703	510041	11661	523035	387791	27
6/2010	WI 7	WI 7	TR	116704	510041	11661	523034	384136	27
6/2010	WI 7	WI 7	TR	116704	510041	11661	523035	387791	18
6/2010	WI 7	WI 7	TR	116737	510006	28808	523034	384136	9
6/2010	WI 7	WI 7	TR	116737	510041	11661	521314	28661	100
6/2010	WI 7	WI 7	TR	116737	510041	11661	523034	384136	75
6/2010	WI 7	WI 7	TR	116802	510033	28873	521324	28794	36
6/2010	WI 7	WI 7	TR	116804	510006	28808	523034	384136	19
6/2010	WI 7	WI 7	TR	116804	510006	28808	523035	387791	18
6/2010	WI 7	WI 7	TR	116804	510006	28808	523035	387791	31
6/2010	WI 7	WI 7	TR	116805	510006	28808	523035	387791	31
6/2010	WI 7	WI 7	TR	116806	510006	28808	523032	384134	60
6/2010	WI 7	WI 7	TR	116806	510033	28873	521266	28702	15
6/2010	WI 7	WI 7	TR	116806	510033	28873	521296	139402	365
6/2010	WI 7	WI 7	TR	116806	510033	28873	523032	384134	46
6/2010	WI 7	WI 7	TR	116806	510033	28873	523034	384136	15
6/2010	WI 7	WI 7	TR	116806	510041	11661	510033	28873	60

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6/2010	WI 7	WI 7	TR	116819	510033	28873	521316	28831	17
6/2010	WI 7	WI 7	TR	116999	510033	28873	510041	11661	18
6/2010	WI 7	WI 7	TR	116999	510033	28873	523035	387791	4
6/2010	WI 7	WI 7	TR	117008	510033	28873	510041	11661	61
6/2010	WI 7	WI 7	TR	117008	510033	28873	523034	384136	29
6/2010	WI 7	WI 7	TR	117020	510033	28873	510041	11661	123
6/2010	WI 7	WI 7	TR	117020	510033	28873	523034	384136	385
6/2010	WI 7	WI 7	TR	117020	510041	11661	521256	174788	31
6/2010	WI 7	WI 7	TR	117028	510033	28873	510041	11661	238
6/2010	WI 7	WI 7	TR	117028	510033	28873	523034	384136	73
6/2010	WI 7	WI 7	TR	117028	510033	28873	523035	387791	20
6/2010	WI 7	WI 7	TR	117028	510041	11661	523034	384136	19
6/2010	WI 7	WI 7	TR	117028	510041	11661	523035	387791	43
6/2010	WI 7	WI 7	TR	117041	510033	28873	510041	11661	263
6/2010	WI 7	WI 7	TR	117041	510033	28873	521194	40223	3
6/2010	WI 7	WI 7	TR	117041	510033	28873	521262	36868	3
6/2010	WI 7	WI 7	TR	117041	510033	28873	521314	28661	2
6/2010	WI 7	WI 7	TR	117041	510033	28873	523034	384136	103
6/2010	WI 7	WI 7	TR	117041	510033	28873	523035	387791	13
6/2010	WI 7	WI 7	TR	117041	510041	11661	523034	384136	25
6/2010	WI 7	WI 7	TR	117041	510041	11661	523035	387791	22
6/2010	WI 7	WI 7	TR	117043	510006	28808	523032	384134	124
6/2010	WI 7	WI 7	TR	117043	510041	11661	510033	28873	124
6/2010	WI 7	WI 7	TR	117043	510041	11661	523034	384136	31
6/2010	WI 7	WI 7	TR	117046	510006	28808	523032	384134	60
6/2010	WI 7	WI 7	TR	117046	510041	11661	510033	28873	60
6/2010	WI 7	WI 7	TR	117046	510041	11661	523034	384136	15
6/2010	WI 7	WI 7	TR	117054	510033	28873	521266	28702	207
6/2010	WI 7	WI 7	TR	117054	510033	28873	521296	139402	160
6/2010	WI 7	WI 7	TR	117054	510033	28873	523034	384136	164
6/2010	WI 7	WI 7	TR	117054	510041	11661	523034	384136	15

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**29,476**

