ROUTE PRODUCTIVITY COMPARISON--YEAR TO DATE--May 2013 vs. May 2012 (Routes sorted in order of 2013 passengers per revenue hour productivity)

			ŀ	Productivity, T		nuc nour	Routes	ROUTE KEY
		Year to Date						
ROUTE	2012	2013	% change	2012	2013	% Change	< 60% of system avg.	Core Routes operate every day
EAGLE HEIGHTS EXPRESS (began operating August 25, 2008)	15,895	25,713	61.8%	66.00	107.60		oy occur a v g.	from early a.m. to late p.m.:
UW CAMPUS (service revised effective Aug 26, 2012)	849,987	907,514	6.8%	102.08	96.01	-6.0%		2, 3, 4, 5, 6, 7, 13
NTP-WTP COMMUTER	173,213	193,122	11.5%	62.10	69.34	11.7%		(3 operates weekdays only;
., M, W SUPPLEMENTARY SCHOOL SERVICE	563,409	587,111	4.2%	66.72	67.96	1.9%		7 operates wkends & holidays only).
VTP-NTP	590,502	618,984	4.8%	51.87	54.71	5.5%		
TP - UW CAMPUS (peak hour trips on 9 began Aug. 24, 2009)	95,591	115,543	20.9%	44.17	53.42	21.0%		Commuter Routes operate
MIDDLETON-CAPITOL SQUARE VIA MARSHALL PARK COMMUTER	43,776	42,394	-3.2%	53.63	51.94	-3.2%		on weekdays during peak hours:
WTP-WEST TOWNE WTP-SCHROEDER-RAYMOND LOOP	130,544	129,718	-0.6%	47.49	47.32	-0.3%		11, 12, 14, 15, 25, 27, 28, 29,
PFLAUM RD-SHEBOYGAN AVE COMMUTER (revised Oct. '08 & Aug '09)	83,142 146,002	79,533 166,124	-4.3% 13.8%	47.01 39.53	45.20 45.02	-3.9% 13.9%		37, 38, 44, 47, 48, 55, 56, 57 58, 71, 72, 74, 75
VTP-STP	339,363	340,387	0.3%	42.87	43.17	0.7%		30, /1, /2, /4, /3
MIDDLETON-CAPITOL SQUARE VIA BRANCH COMMUTER	64,441	67,138	4.2%	39.66	41.32	4.2%		Peripheral Routes operate
STP-UW CAMPUS & FITCHBURG COMMUTER RTES	41,768	46,154	10.5%	36.59	40.43	10.5%		from transfer points to outlying
WTP-ETP	266,548	282,986	6.2%	36.72	38.99	6.2%		areas: 20, 21, 22, 26, 30, 32, 33,
MENDOTA LOOP	106,739	106,728	0.0%	37.98	38.09	0.3%		36, 40, 50, 51, 52, 73, 78
WTP-DUTCH MILL-CAP SQUARE	41,434	46,624	12.5%	33.07	37.21	12.5%		
EAST TOWNE-WTP	533,969	525,151	-1.7%	37.60	37.07	-1.4%		Connector Routes connect
PILGRIM-REETZ COMMUTER & MUIR FIELD COMMUTER	56,146	56,060	-0.2%	36.78	36.73	-0.2%		transfer points throughout the day:
STP - ARBOR HILLS LOOP	80,968	75,129	-7.2%	38.92	36.26	-6.8%		16, 17, 18.
TP-STP	222,987	214,374	-3.9%	37.24	35.95	-3.5%		
STP-WTP	195,831	191,562	-2.2%	36.24	35.67	-1.6%		<u>Circulator Routes</u>
RICHMOND HILL-WEXFORD RIDGE/JUNCTION RIDGE	238,490	242,127	1.5%	35.02	35.61	1.7%		1, 9, 10, 34
STP - ETP	183,080	180,220	-1.6%	35.50	35.10	-1.1%		04
ETP-NTP	57,150	55,316	-3.2%	36.18	35.02	-3.2% 4.9%		Other routes:
ETP-EAST TOWNE WTP-MUIR FIELD LOOP	112,681 36,463	117,632 36,487	4.4% 0.1%	33.28 33.31	34.91 33.62	0.9%		8 operates between the Capitol Square and Spring Harbor,
RICHMOND HILL-WEXFORD RIDGE/JUNCTION RIDGE	183,382	192,447	4.9%	31.59	33.19	5.1%		weekends only.
NTP - UW CAMPUS COMMUTER	22,334	25,767	15.4%	28.55	32.94	15.4%		19 operates like a core route
CAP SQUARE - UW	12,900	13,553	5.1%	31.20	32.78	5.1%		between the Capitol Square and
82 UW LATE NITE CIRCULATORS	122,204	51,940	-57.5%	47.45	32.66	-31.2%		Allied Drive on weekdays.
PILGRIM-REETZ COMMUTER & MUIR FIELD COMMUTER	59,000	59,659	1.1%	31.23	31.58	1.1%		
VERONA-CAPITOL SQUARE COMMUTER (began Mar 26, 2012 & revised Mar 11, 2013)	3,416	19,285	464.5%	12.21	29.90	145.0%		39 operates as a commuter
GREENTREE COMMUTER	32,879	37,642	14.5%	26.07	29.84	14.5%		route during peak hours; operates
SHERMAN COMMUTER ("School day" trip discontinued October 4, 2008)	9,757	9,958	2.1%	29.13	29.73	2.1%		like a circulator route midday.
SCHENK/ATWOOD - UW CAMPUS (began August 24, 2009)	41,352	49,737	20.3%	24.57	29.55	20.3%		59 operates weekends & holidays
WTP-PRAIRIE TWN CTR (Weekends & Holidays only)	16,749	17,150	2.4%	27.58	28.89	4.7%		between the WTP and Fitchburg.
LAKEVIEW LOOP	76,721	74,688	-2.6%	29.56	28.88	-2.3%		67 connects with route 6 at the
WTP-ETP (Weekends & Holidays Only)	66,706	67,048	0.5%	27.86	28.65	2.8%		West Transfer Point; operates
VERONA- WTP COMMUTER (revised Mar 11, 2013)	21,633	17,145 76,475	-20.7% 12.7%	36.23	27.71 27.34	-23.5%		to/from West Towne Mall.
MIDDLETON-CAPITOL SQUARE ARBOR HILLS COMMUTER	67,838 36,272	37,164	2.5%	24.25 26.49	27.34	12.7% 2.5%		63 and 68 operate between the WTP and Prairie Town Center.
CAP SQUARE-SPRING HARBOR (Weekends & Holidays Only)	16,821	17,620	4.8%	24.31	26.04	7.1%		70 operates like a core route between
RED ARROW TR-CAP SQUARE	75,056	80,505	7.3%	24.31	25.97	7.1%		the Capitol Square & Middleton
WTP-DUTCH MILL-CAP SQUARE	21,870	24,589	12.4%	22.60	25.41	12.4%		on weekdays.
ACEWOOD-THOMPSON LOOP	19,985	19,620	-1.8%	22.65	22.44	-0.9%	X	
STP-CAP SQUARE	66,311	67,096	1.2%	20.39	20.73	1.7%	X	UW Campus Circulators
PFLAUM RD-SHEBOYGAN AVE COMMUTER (revised Oct. '08 & Aug '09)	35,815	41,118	14.8%	17.69	20.32	14.9%	X	80, 81, 82, 84, 85
WTP-OLD SAUK TRAILS	60,108	59,328	-1.3%	19.72	19.46	-1.3%	X	
ETP-MATC (peak service on 34 began Aug. 24, 2009)	14,544	13,329	-8.4%	18.80	17.23	-8.4%	X	School Day Supplemental Routes
MIDDLETON LOOP	10,774	12,781	18.6%	13.77	16.34	18.6%	X	E, L, M, W
NTP-EAST TOWNE	71,305	72,611	1.8%	15.93	16.32	2.5%	X	
AMERICAN CENTER COMMUTER	5,986	4,620	-22.8%	19.41	14.98	-22.8%	X	
ETP - DAIRY DRIVE	12,640	11,693	-7.5%	14.37	13.29	-7.5%	Х	
WTP-FITCHBURG	16,280	15,381	-5.5%	13.82	13.06	-5.5%	X	
STP-UW CAMPUS & FITCHBURG COMMUTER RTES MIDDLETON WTD (Pages Oct. F. 2009; Setundary carly)	5,724	5,890	2.9%	12.16	12.51	2.9%	X	
MIDDLETON-WTP (Began Oct. 5, 2008; Saturdays only)	4,169	4,363	4.7%	10.94	11.97	9.4%	X	
CITY VIEW LOOP (Began Oct. 5, 2008; formerly part of Route 6) HIESTAND LOOP	11,700 1,585	14,566 2,029	24.5% 28.0%	9.55 6.26	11.95 8.01	25.1% 28.0%	X X	
AMERICAN CENTER LOOP (Began Oct. 5, 2008)	1,369	1,555	13.6%	5.84	6.64	13.6%	X X	
WTP-PRAIRIE TWN CTR (Weekends & Holidays only)	4,462	4,055	-9.1%	6.33	5.88	-7.0%	X	Average weekday ridership May 2012: 48,907
FITCHBURG - WTP (weekend & holiday route, began August 23, 2009)	5,597	3,890	-30.5%	8.10	5.76	-28.9%	X	Average weekday ridership May 2012: 48,630
· · · · · · · · · · · · · · · · · · ·	140,221	-	-100.0%	70.24	NA	NA		
UW CAMPUS-PARK ST CIRCULATOR (ended operating on Aug 25, 2012)		68	655.6%	NA	NA			
UW CAMPUS-PARK ST CIRCULATOR (ended operating on Aug 25, 2012) KNOWN ROUTE & ROAD BUS *	9	00	033.070					
	6,645,593	6,676,196	0.5%	40.20	40.82	1.6%	24.49	

^{*} Unknown Route refers to ridership data that isn't assigned to a route by the farebox (generally seen when farebox goes into "fallback mode"). Road buses are put into service to do portions of routes because of vehicle breakdowns, late regular buses, or overloads.