

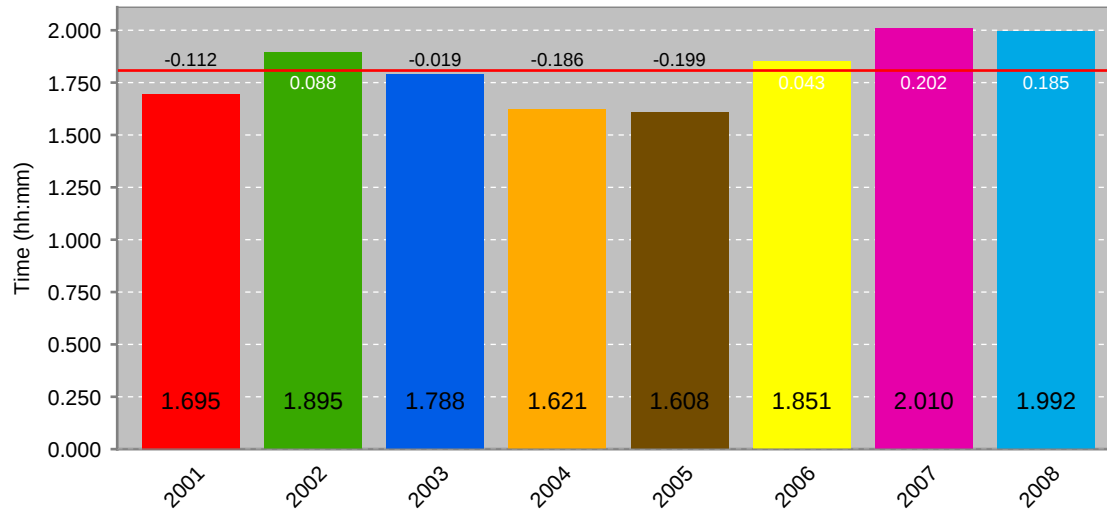
Routes Summary Report

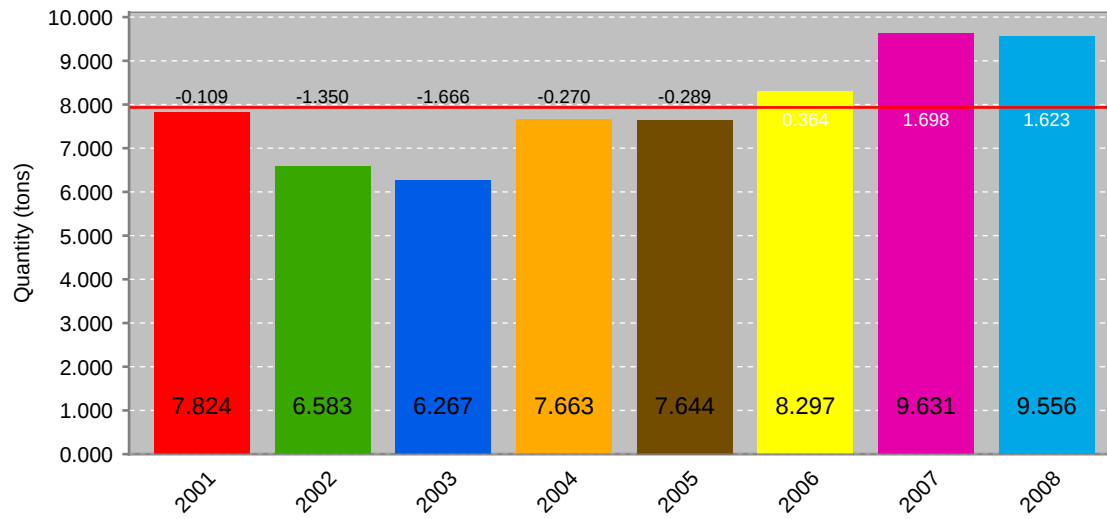


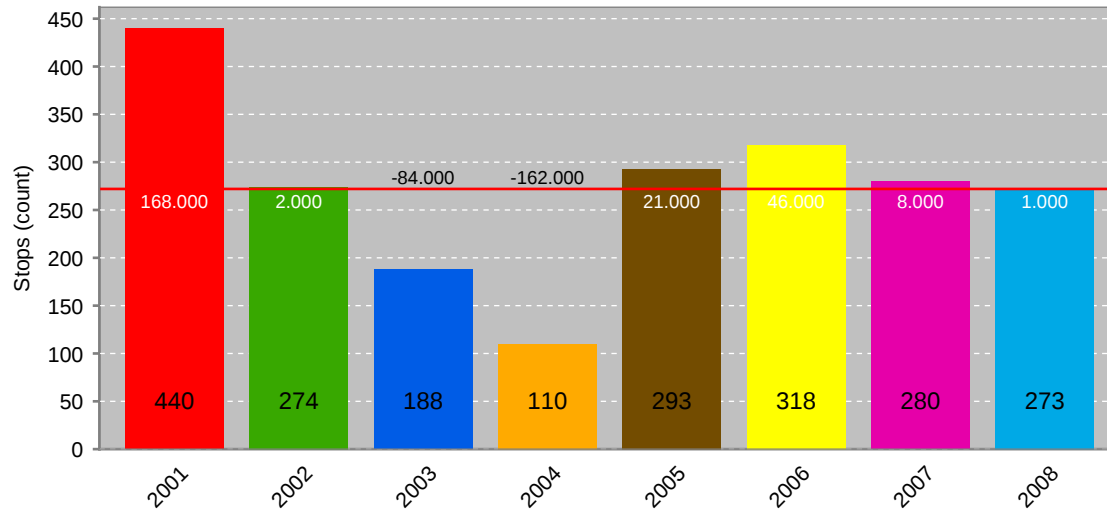
Date: Friday, December 30, 2016 10:04 AM

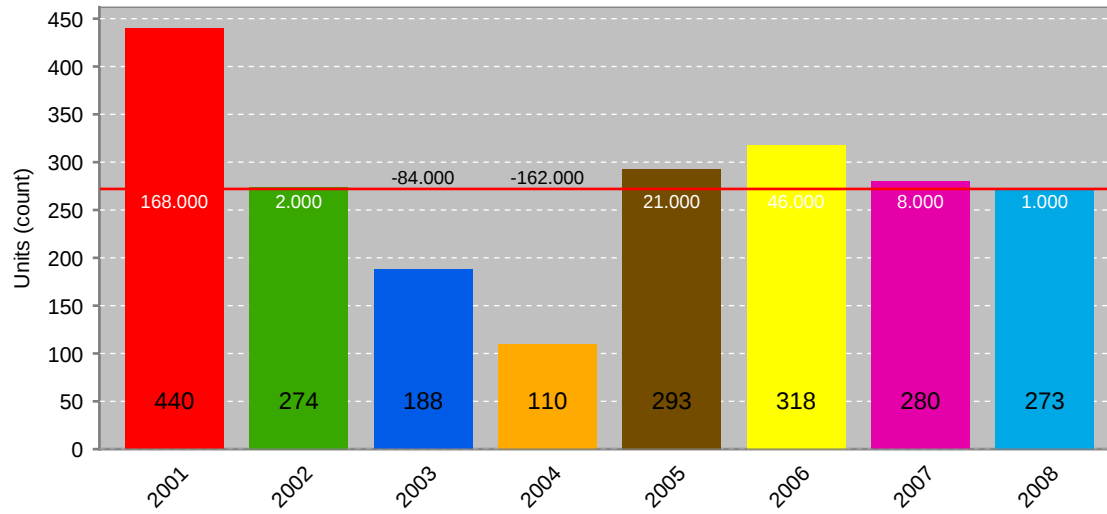
Number of routes: 8

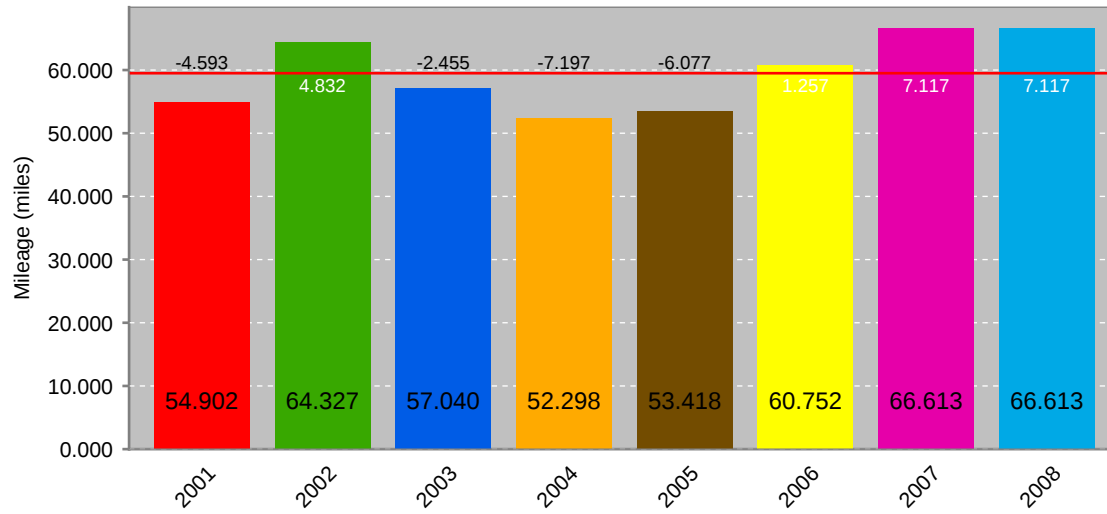
Route	Route Statistics							Turn Analysis				
	Time	Quantity	Stops	Units	Mileage	Trips	Capacity					
	hh:mm	tons	(count)	(count)	miles	(count)	tons	(count)	(count)	(count)	(count)	(count)
2001	01:42	7.824	440	440	54.902	1	13.000	226	12	5	2	0
2002	01:54	6.583	274	274	64.327	1	13.000	267	33	7	0	1
2003	01:47	6.267	188	188	57.040	1	13.000	221	17	7	1	0
2004	01:37	7.663	110	110	52.298	1	13.000	117	5	3	1	1
2005	01:37	7.644	293	293	53.418	1	13.000	216	10	6	0	1
2006	01:51	8.297	318	318	60.752	1	13.000	248	6	4	1	0
2007	02:01	9.631	280	280	66.613	1	13.000	150	8	2	0	0
2008	02:00	9.556	273	273	66.613	1	13.000	150	8	2	0	0
Mean:	01:48	7.933	272.000	272.000	59.495	1.000						
Range:	00:24	3.364	330	330	14.314	0						
Sum:	14:28	63.464	2176	2176	475.963	8						
Min:	01:37	6.267	110	110	52.298	1						
Max:	02:01	9.631	440	440	66.613	1						

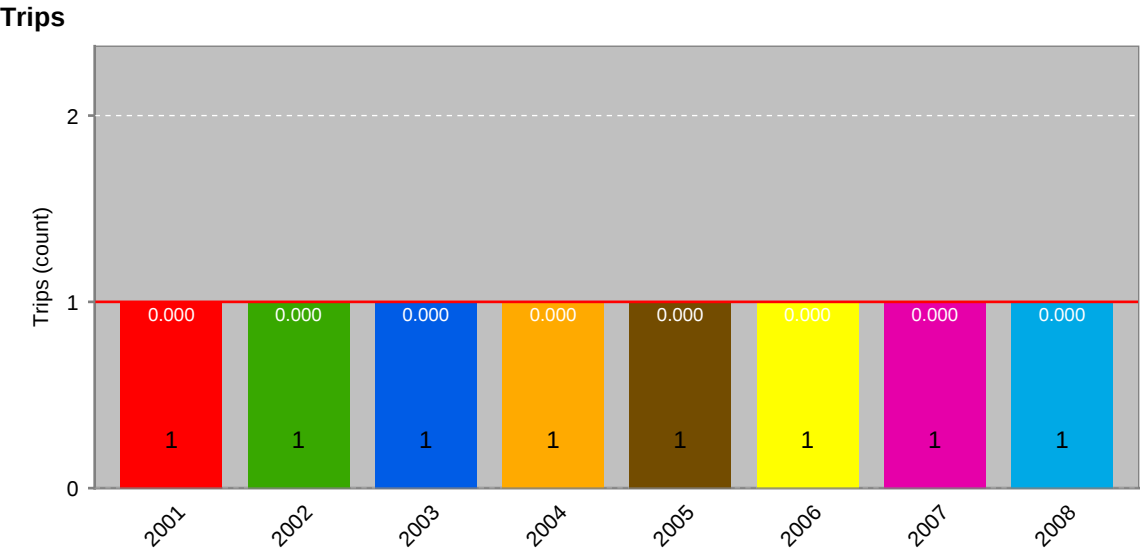
Total Times

Quantities

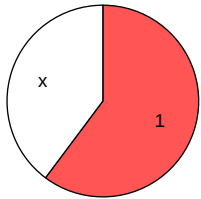
Stops

Units

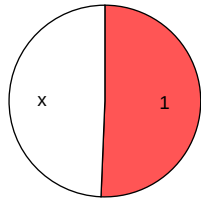
Mileage



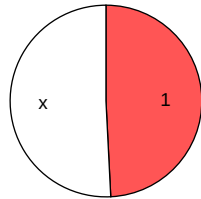
Transfer Trip Efficiency



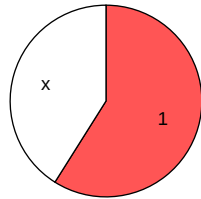
2001



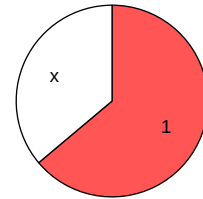
2002



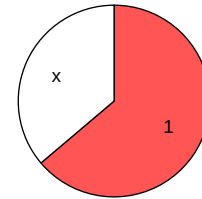
2003



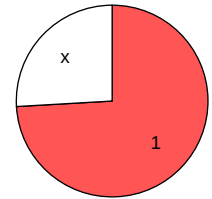
2004



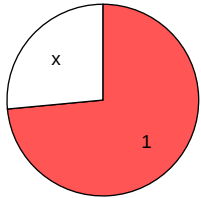
2005



2006

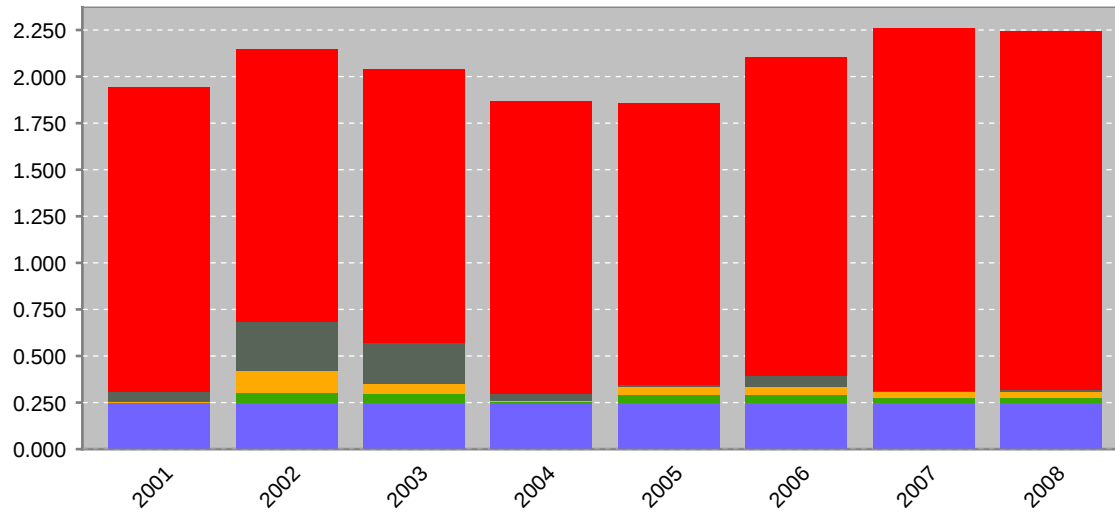


2007



2008

	Route	Time Capacity		Trips Total		• Trip 1		• Trip 2	• Trip 3	• Trip 4	• Trip 5	• Trip 6	• Trip 7 / Remaining
				#	x	tons	(%)	tons	tons	tons	tons	tons	tons
2001		01:42	13.000	1	60%	5.172	7.828 (60%)						
2002		01:54	13.000	1	51%	6.416	6.584 (51%)						
2003		01:47	13.000	1	49%	6.603	6.397 (49%)						
2004		01:37	13.000	1	59%	5.337	7.663 (59%)						
2005		01:37	13.000	1	64%	4.696	8.304 (64%)						
2006		01:51	13.000	1	64%	4.704	8.296 (64%)						
2007		02:01	13.000	1	74%	3.369	9.631 (74%)						
2008		02:00	13.000	1	74%	3.444	9.556 (74%)						

**Time Analysis**

Route	Service hh:mm:ss	Deadhead hh:mm:ss	Transfer Travel hh:mm:ss	From Beginning Facility hh:mm:ss	To Ending Facility hh:mm:ss	U-turn Avoidance hh:mm:ss	Other hh:mm:ss	Total hh:mm:ss
2001	01:38:11 (97%)	00:03:21 (3%)	00:00:05 (0%)	00:00:05 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (15%)	01:41:43 (100%)
2002	01:27:53 (77%)	00:15:40 (14%)	00:06:51 (6%)	00:03:19 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (13%)	01:53:43 (100%)
2003	01:28:01 (82%)	00:13:19 (12%)	00:02:59 (3%)	00:02:59 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (14%)	01:47:18 (100%)
2004	01:34:19 (97%)	00:02:19 (2%)	00:00:19 (0%)	00:00:19 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (15%)	01:37:17 (100%)
2005	01:30:47 (94%)	00:00:42 (1%)	00:02:31 (3%)	00:02:31 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (16%)	01:36:30 (100%)
2006	01:42:26 (92%)	00:03:40 (3%)	00:02:29 (2%)	00:02:29 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (14%)	01:51:04 (100%)
2007	01:56:54 (97%)	00:00:07 (0%)	00:02:12 (2%)	00:01:21 (1%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (12%)	02:00:34 (100%)
2008	01:55:20 (96%)	00:00:39 (1%)	00:02:12 (2%)	00:01:21 (1%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (13%)	01:59:33 (100%)
Mean:	01:39:14 92%	00:04:58 5%	00:02:27 2%	00:01:48 2%	00:00:00 0%	00:00:00 0%	00:15:00 14%	01:48:28
Range:	00:29:01 19.7	00:15:33 13.7	00:06:46 5.9	00:03:14 2.8	00:00:00 0.0	00:00:00 0.0	00:00:00 3.1	00:24:04
Sum:	13:13:51	00:39:47	00:19:38	00:14:24	00:00:00	00:00:00	02:00:00	14:27:42
Min:	01:27:53 77%	00:00:07 0%	00:00:05 0%	00:00:05 0%	00:00:00 0%	00:00:00 0%	00:15:00 12%	01:36:30
Max:	01:56:54 97%	00:15:40 14%	00:06:51 6%	00:03:19 3%	00:00:00 0%	00:00:00 0%	00:15:00 16%	02:00:34

Route	Route Files	Last modified
2001	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2001\aru161229_1134_2001.rt	2016.12.30 09:52:09 CST
2002	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2002\aru161229_1134_2002.rt	2016.12.29 16:20:12 CST
2003	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2003\aru161229_1134_2003.rt	2016.12.29 14:17:58 CST
2004	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2004\aru161229_1134_2004.rt	2016.12.29 11:35:00 CST
2005	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2005\aru161229_1134_2005.rt	2016.12.29 11:53:23 CST
2006	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2006\aru161229_1134_2006.rt	2016.12.29 11:35:00 CST
2007	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2007\aru161229_1134_2007.rt	2016.12.29 11:35:00 CST
2008	C:\FR_projects\Eau_Claire_State_Only\net\nt_aru161229_1134\cy_aru\rc_aru\rt_2008\aru161229_1134_2008.rt	2016.12.29 11:35:01 CST