

Routes Summary Report

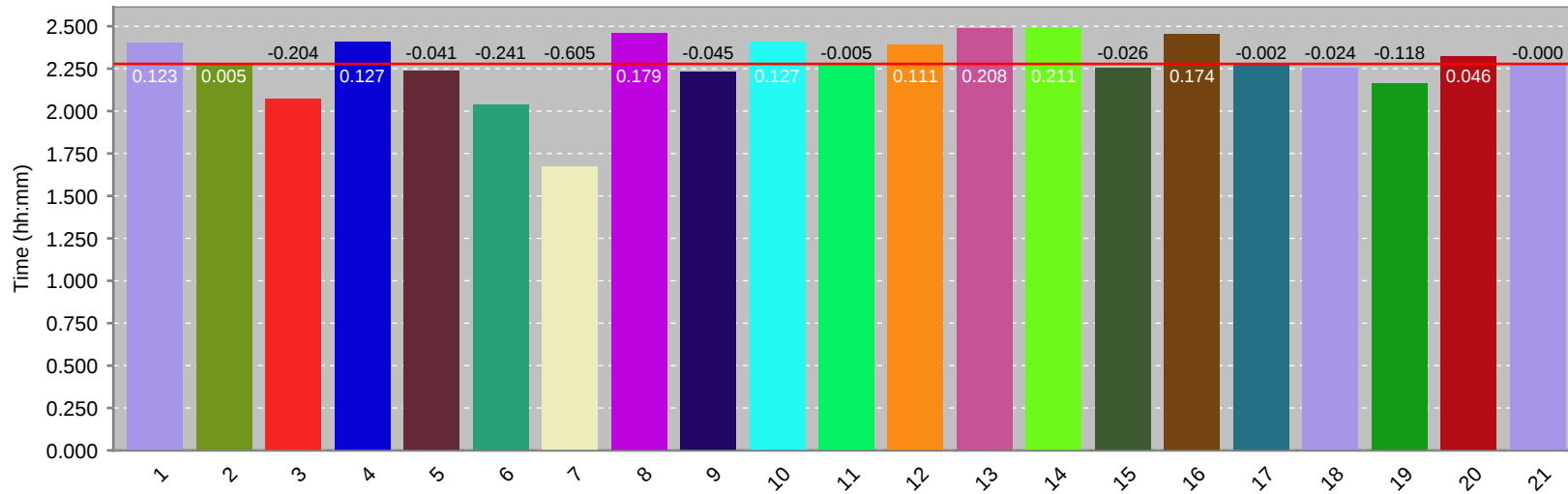


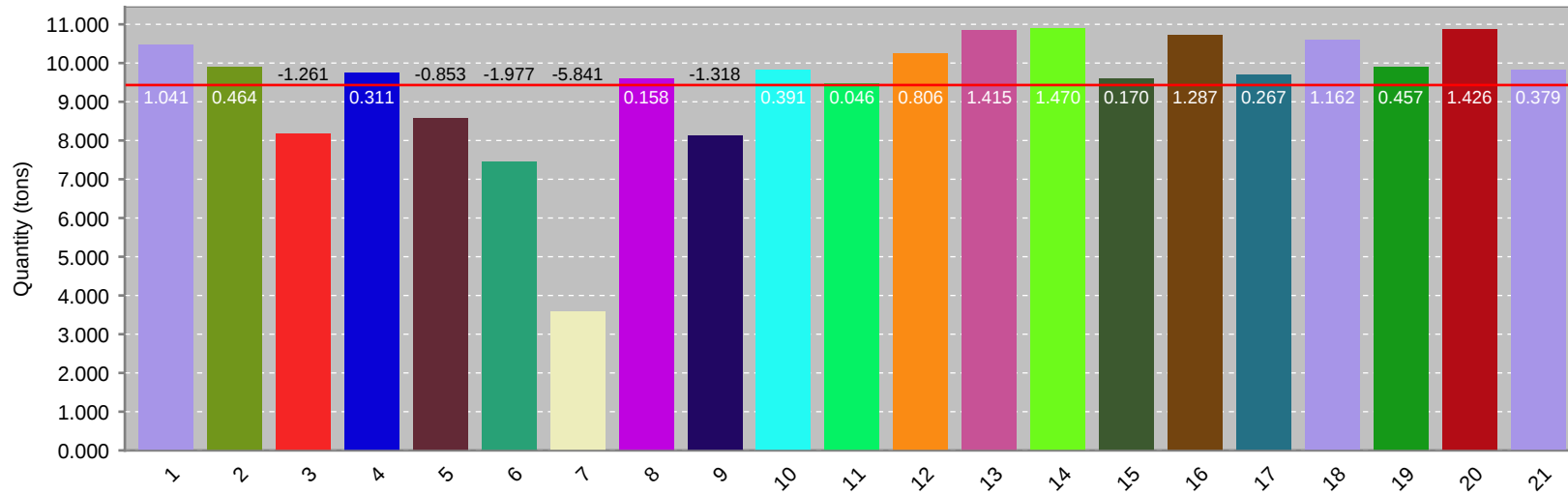
Date: Wednesday, October 26, 2016 12:47 PM

Number of routes: 21

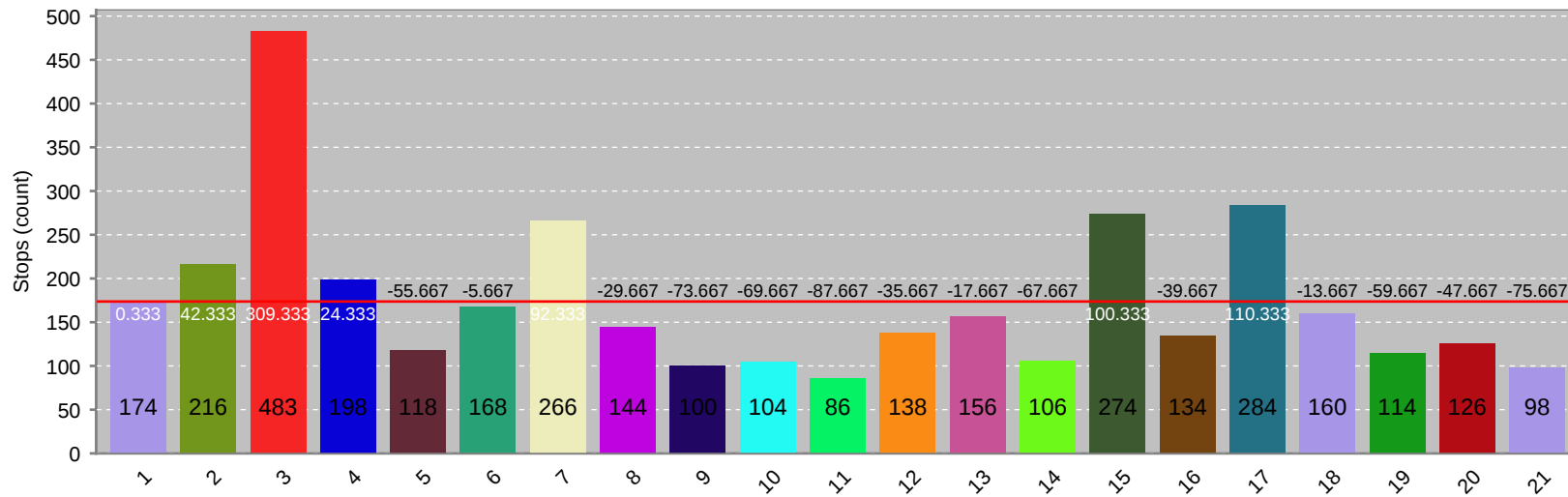
Route	Route Statistics							Turn Analysis				
	Time	Quantity	Stops	Units	Mileage	Trips	Capacity					
	hh:mm	tons	(count)	(count)	miles	(count)	tons	(count)	(count)	(count)	(count)	(count)
1	02:24	10.474	174	174	69.849	1	13.000	64	37	59	4	11
2	02:17	9.896	216	216	66.012	1	13.000	73	47	63	10	17
3	02:04	8.172	483	483	59.102	1	13.000	293	40	43	12	13
4	02:24	9.743	198	198	70.374	1	13.000	151	11	21	6	3
5	02:14	8.580	118	118	64.646	1	13.000	143	5	16	6	0
6	02:02	7.455	168	168	57.770	1	13.000	168	15	8	2	1
7	01:40	3.591	266	266	46.255	1	8.000	262	29	6	0	0
8	02:27	9.591	144	144	71.943	1	20.000	194	8	29	10	1
9	02:14	8.114	100	100	67.059	1	20.000	177	7	16	4	1
10	02:24	9.823	104	104	70.082	1	13.000	113	4	18	7	1
11	02:16	9.479	86	86	65.248	1	20.000	77	8	15	3	2
12	02:23	10.238	138	138	69.539	1	20.000	122	11	14	1	1
13	02:29	10.847	156	156	72.574	1	20.000	135	6	16	4	2
14	02:29	10.903	106	106	72.739	1	13.000	66	15	18	7	1
15	02:15	9.603	274	274	66.613	1	20.000	150	8	2	0	0
16	02:27	10.720	134	134	71.520	1	20.000	107	4	18	6	0
17	02:17	9.699	284	284	66.904	1	20.000	154	8	2	2	0
18	02:15	10.594	160	160	73.470	1	13.000	161	9	22	8	1
19	02:10	9.889	114	114	75.164	1	13.000	166	9	22	6	0
20	02:19	10.858	126	126	75.026	1	13.000	110	11	27	5	4
21	02:17	9.811	98	98	77.493	1	13.000	145	8	26	6	1
Mean:	02:17	9.432	173.667	173.667	68.066	1.000						
Range:	00:49	7.311	397	397	31.237	0						

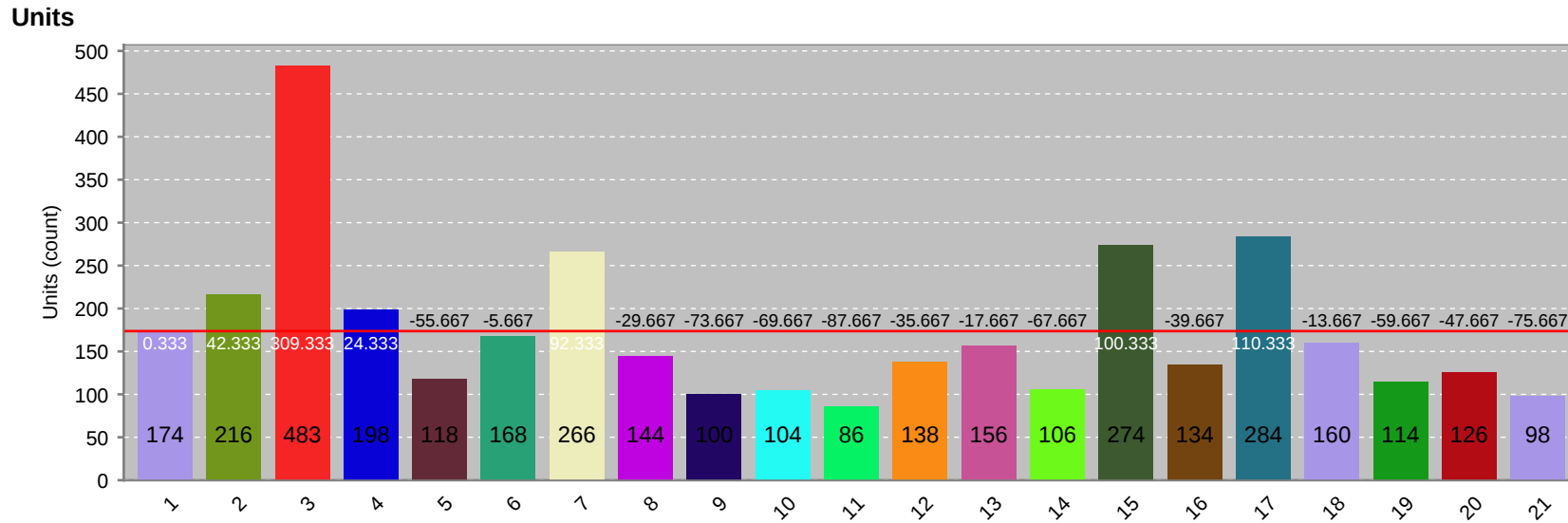
Sum:	47:50	198.081	3647	3647	1,429.383	21
Min:	01:40	3.591	86	86	46.255	1
Max:	02:29	10.903	483	483	77.493	1

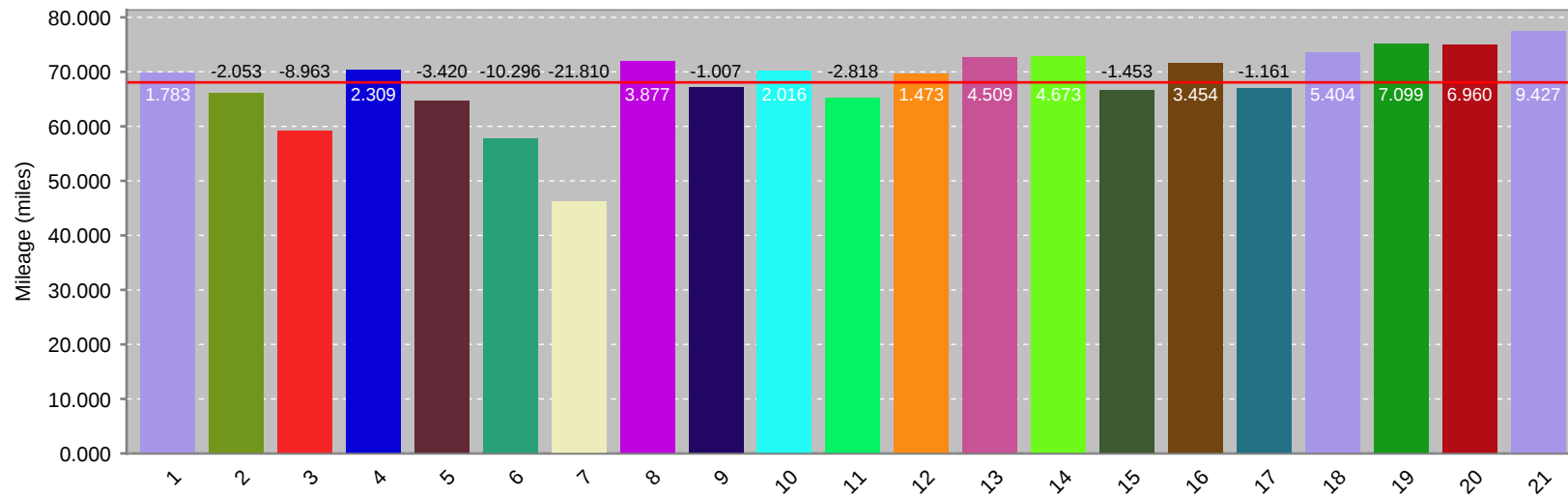
Total Times

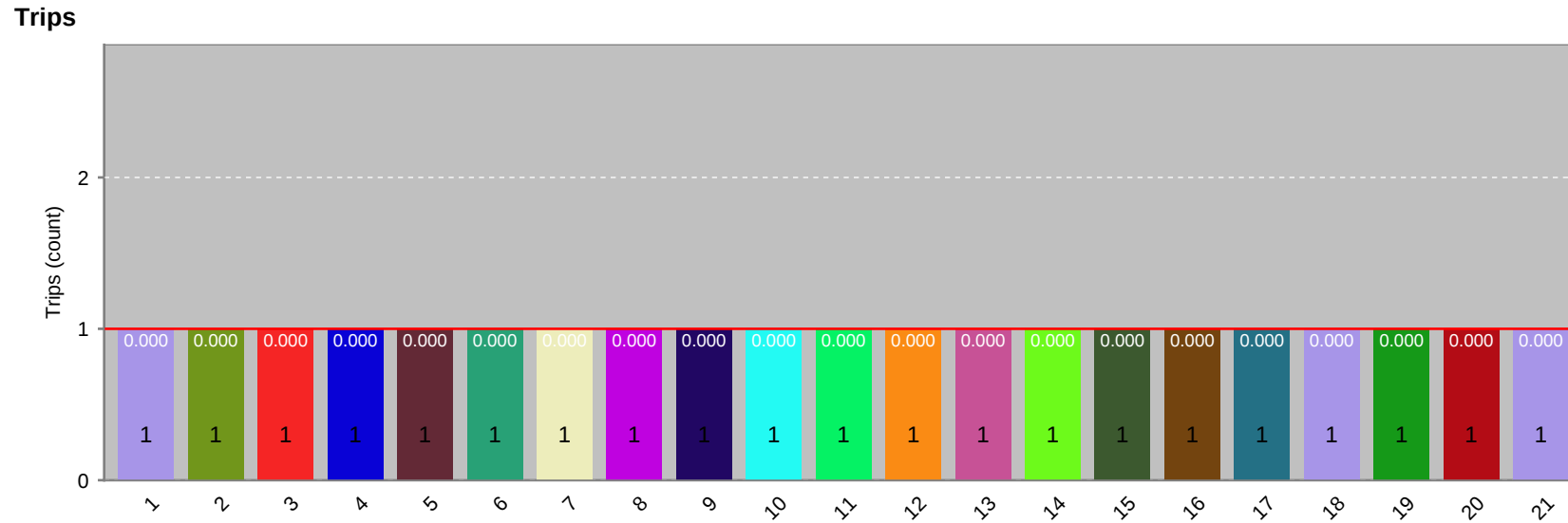
Quantities

Stops

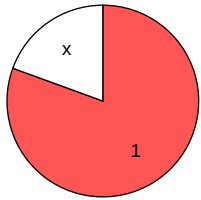




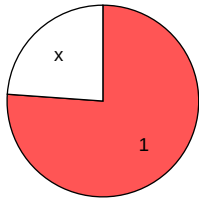
Mileage



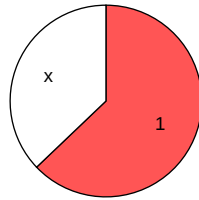
Transfer Trip Efficiency



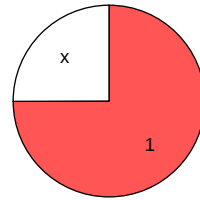
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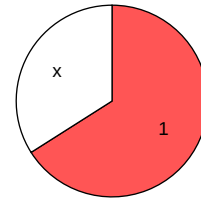
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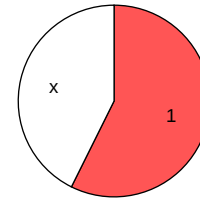
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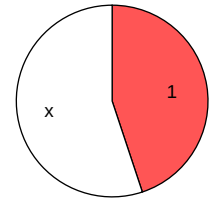
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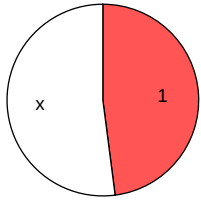
5



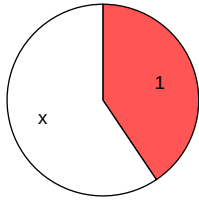
6



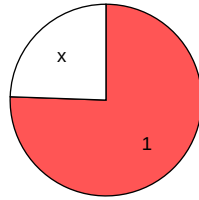
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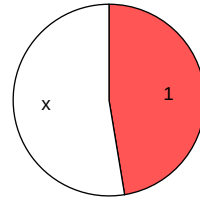
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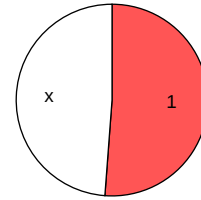
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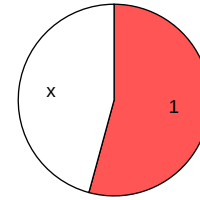
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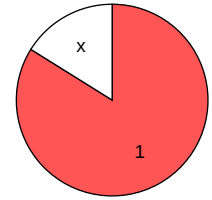
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12



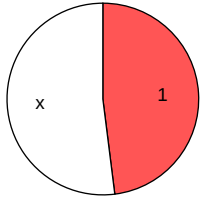
13



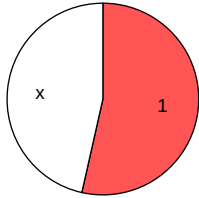
14

Route			Trips Total		• Trip 1		• Trip 2	• Trip 3	• Trip 4	• Trip 5	• Trip 6	• Trip 7 / Remaining
Time	Capacity	#	x	tons	tons	tons	tons	tons	tons	tons	tons	tons
1	02:24	13.000	1	81%	2.526	10.474	(81%)					
2	02:17	13.000	1	76%	3.102	9.898	(76%)					
3	02:04	13.000	1	63%	4.825	8.175	(63%)					
4	02:24	13.000	1	75%	3.257	9.743	(75%)					
5	02:14	13.000	1	66%	4.420	8.580	(66%)					
6	02:02	13.000	1	57%	5.545	7.455	(57%)					
7	01:40	8.000	1	45%	4.408	3.592	(45%)					
8	02:27	20.000	1	48%	10.409	9.591	(48%)					
9	02:14	20.000	1	41%	11.885	8.115	(41%)					
10	02:24	13.000	1	76%	3.178	9.822	(76%)					
11	02:16	20.000	1	47%	10.521	9.479	(47%)					
12	02:23	20.000	1	51%	9.761	10.239	(51%)					
13	02:29	20.000	1	54%	9.153	10.847	(54%)					
14	02:29	13.000	1	84%	2.097	10.903	(84%)					

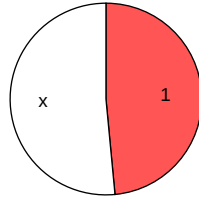
Transfer Trip Efficiency



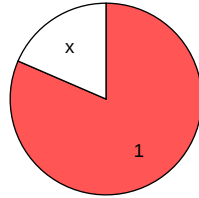
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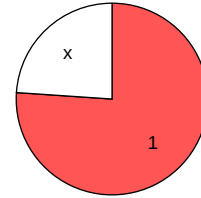
16



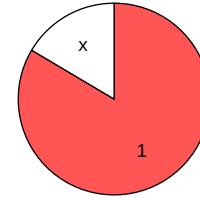
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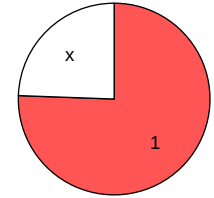
18



19

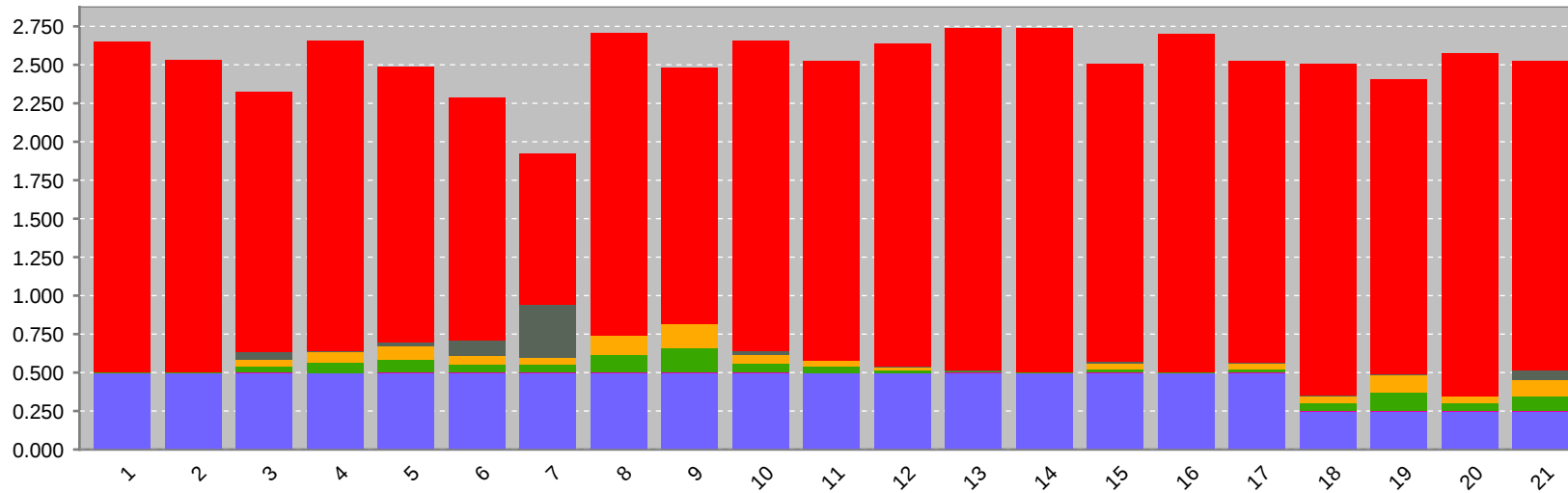


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21

Route			Trips Total			• Trip 1		• Trip 2	• Trip 3	• Trip 4	• Trip 5	• Trip 6	• Trip 7 / Remaining
Time	Capacity	#	x			tons		tons	tons	tons	tons	tons	tons
15	02:15	20.000	1	48%	10.398	9.602	(48%)						
16	02:27	20.000	1	54%	9.293	10.707	(54%)						
17	02:17	20.000	1	48%	10.300	9.700	(48%)						
18	02:15	13.000	1	81%	2.406	10.594	(81%)						
19	02:10	13.000	1	76%	3.110	9.890	(76%)						
20	02:19	13.000	1	84%	2.143	10.857	(84%)						
21	02:17	13.000	1	76%	3.175	9.825	(76%)						

**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
1	02:08:54 (89%)	00:00:00 (0%)	00:00:05 (0%)	00:00:05 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (21%)	02:24:04 (100%)
2	02:01:48 (89%)	00:00:02 (0%)	00:00:05 (0%)	00:00:05 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:17:00 (100%)
3	01:41:25 (82%)	00:03:03 (2%)	00:02:29 (2%)	00:02:29 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (24%)	02:04:26 (100%)
4	02:00:58 (84%)	00:00:10 (0%)	00:04:18 (3%)	00:03:52 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (21%)	02:24:18 (100%)
5	01:47:18 (80%)	00:01:35 (1%)	00:05:07 (4%)	00:05:11 (4%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:14:12 (100%)
6	01:34:40 (77%)	00:05:55 (5%)	00:03:24 (3%)	00:03:14 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (25%)	02:02:13 (100%)
7	00:58:59 (59%)	00:20:25 (20%)	00:03:00 (3%)	00:02:59 (3%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (30%)	01:40:23 (100%)
8	01:58:02 (80%)	00:00:00 (0%)	00:07:24 (5%)	00:06:59 (5%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (20%)	02:27:25 (100%)
9	01:39:52 (75%)	00:00:00 (0%)	00:09:34 (7%)	00:09:34 (7%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:14:00 (100%)
10	02:00:54 (84%)	00:01:17 (1%)	00:03:33 (2%)	00:03:33 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (21%)	02:24:17 (100%)
11	01:56:40 (86%)	00:00:00 (0%)	00:02:22 (2%)	00:02:22 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:16:24 (100%)
12	02:06:01 (88%)	00:00:00 (0%)	00:01:09 (1%)	00:01:09 (1%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (21%)	02:23:19 (100%)
13	02:13:30 (89%)	00:00:02 (0%)	00:00:19 (0%)	00:00:19 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (20%)	02:29:11 (100%)
14	02:14:11 (90%)	00:00:00 (0%)	00:00:05 (0%)	00:00:05 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (20%)	02:29:21 (100%)
15	01:55:54 (86%)	00:00:39 (0%)	00:02:12 (2%)	00:01:21 (1%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:15:07 (100%)
16	02:11:56 (90%)	00:00:00 (0%)	00:00:05 (0%)	00:00:05 (0%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (20%)	02:27:06 (100%)
17	01:57:45 (86%)	00:00:16 (0%)	00:02:12 (2%)	00:01:21 (1%)	00:00:00 (0%)	00:00:00 (0%)	00:30:00 (22%)	02:16:34 (100%)
18	02:09:08 (95%)	00:00:13 (0%)	00:02:56 (2%)	00:02:56 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (11%)	02:15:14 (100%)
19	01:55:07 (89%)	00:00:23 (0%)	00:06:57 (5%)	00:07:08 (6%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (12%)	02:09:35 (100%)
20	02:13:38 (96%)	00:00:00 (0%)	00:02:54 (2%)	00:02:54 (2%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (11%)	02:19:27 (100%)
21	02:00:45 (88%)	00:03:51 (3%)	00:06:06 (4%)	00:05:58 (4%)	00:00:00 (0%)	00:00:00 (0%)	00:15:00 (11%)	02:16:40 (100%)
Mean:	01:56:33 85%	00:01:48 2%	00:03:09 2%	00:03:02 2%	00:00:00 0%	00:00:00 0%	00:27:09 20%	02:16:41
Range:	01:15:12 37.1	00:20:25 20.3	00:09:29 7.1	00:09:29 7.1	00:00:00 0.0	00:00:00 0.0	00:15:00 19.1	00:48:58
Sum:	40:47:25	00:37:51	01:06:16	01:03:39	00:00:00	00:00:00	09:30:00	47:50:16
Min:	00:58:59 59%	00:00:00 0%	00:00:05 0%	00:00:05 0%	00:00:00 0%	00:00:00 0%	00:15:00 11%	01:40:23
Max:	02:14:11 96%	00:20:25 20%	00:09:34 7%	00:09:34 7%	00:00:00 0%	00:00:00 0%	00:30:00 30%	02:29:21

Route	Route Files	Last modified
1	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_1\aru161018_1429_1.rt	2016.10.19 11:07:48 CDT
2	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_2\aru161018_1429_2.rt	2016.10.19 11:07:49 CDT
3	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_3\aru161018_1429_3.rt	2016.10.19 11:07:49 CDT
4	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_4\aru161018_1429_4.rt	2016.10.19 11:07:49 CDT
5	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_5\ara_5.rt	2016.10.19 11:07:49 CDT
6	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_6\aru161018_1429_6.rt	2016.10.19 11:07:49 CDT
7	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_7\aru161018_1429_7.rt	2016.10.19 11:07:50 CDT
8	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_8\aru161018_1429_8.rt	2016.10.19 11:07:50 CDT
9	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_9\aru161018_1429_9.rt	2016.10.19 11:07:50 CDT
10	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_10\ara_10.rt	2016.10.19 11:07:50 CDT
11	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_11\aru161018_1429_11.rt	2016.10.19 11:07:50 CDT
12	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_12\aru161018_1429_12.rt	2016.10.19 11:07:50 CDT
13	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_13\aru161018_1429_13.rt	2016.10.19 11:07:50 CDT
14	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_14\ara_14.rt	2016.10.19 11:07:50 CDT
15	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_15\aru161018_1429_15.rt	2016.10.19 11:07:51 CDT
16	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_16\aru161018_1429_16.rt	2016.10.19 11:13:08 CDT
17	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_17\aru161018_1429_17.rt	2016.10.19 11:07:51 CDT
18	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_18\ara_18.rt	2016.10.19 11:07:51 CDT
19	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_102025\cy_ara\rc_ara\rt_19\aru161018_1429_19.rt	2016.10.19 10:20:40 CDT
20	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_20\ara_20.rt	2016.10.19 11:07:51 CDT
21	C:\FR_projects\Eau_Claire_County\net\nt_ara161019_110729\cy_ara\rc_ara\rt_21\aru161018_1429_21.rt	2016.10.19 11:10:57 CDT