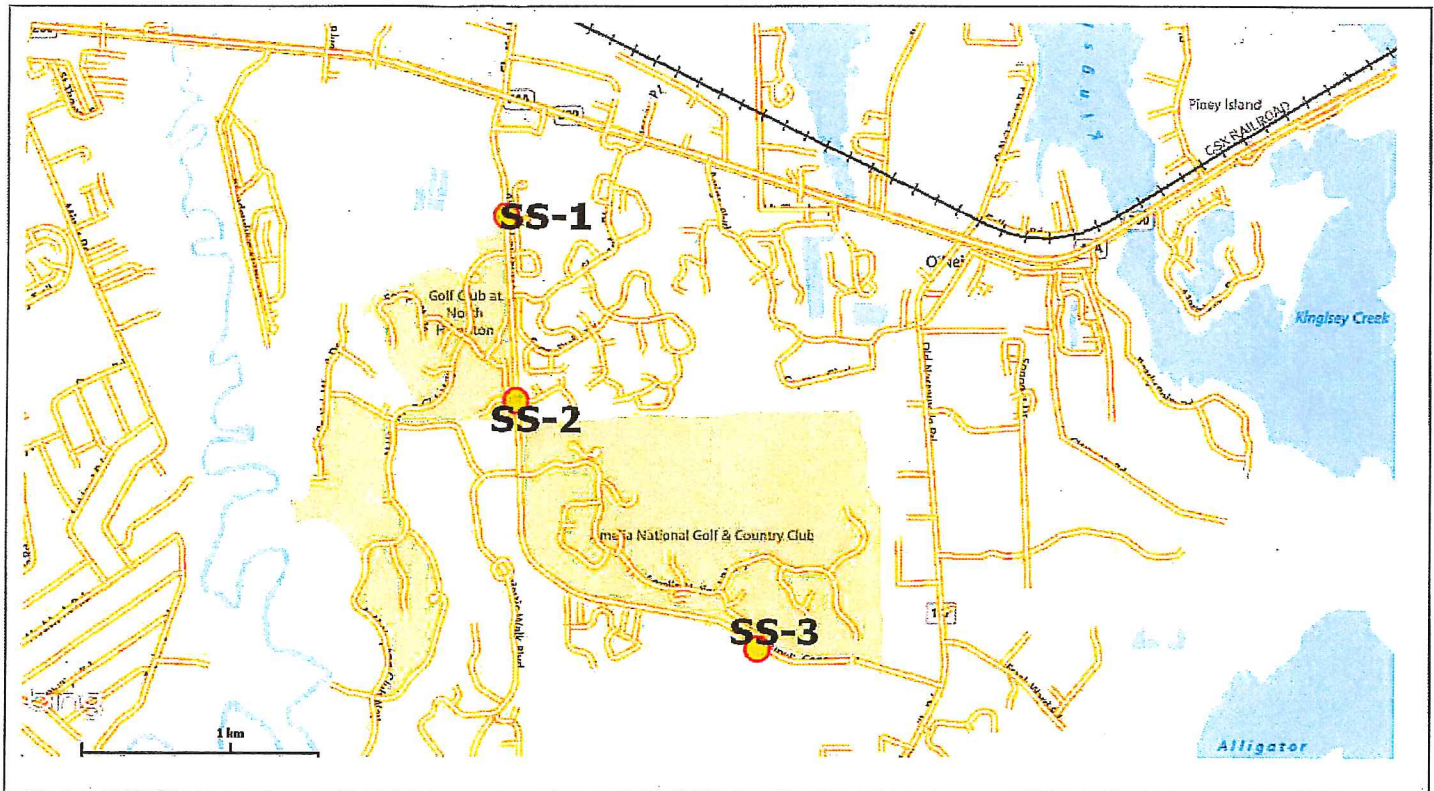
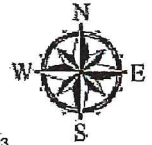




Amelia Concourse Speed Study

THIS MAP HAS BEEN COMPILED FROM THE MOST AUTHENTIC INFORMATION AVAILABLE NEITHER NASSAU COUNTY, ITS MUNICIPALITIES, NOR THE NASSAU COUNTY PROPERTY APPRAISER'S OFFICE ASSUMES RESPONSIBILITY FOR ERRORS OR OMISSIONS CONTAINED HEREIN. THIS IS NOT A SURVEY.

GIS NASSAU COUNTY
 Nassau County
 Geographic Information
 System
*A service provided by the
 Nassau County
 Property Appraiser's
 Office.*



Printed: Feb 26, 2013

VEHICLE SPOT SPEED STUDY

LOCATION ID: <u>SS-1</u>	SECTION:
LOCATION: <u>AMELIA CONCOURSE @ PALMDALE</u>	MP:
POSTED SPEED (mph): <u>35</u>	COUNTY: <u>NASSAU</u>
DATE: <u>2/20/13</u>	PAVEMENT CONDITION: <u>DRY</u>
OBSERVER: <u>AT</u>	TIME FROM: <u>1400</u> TIME TO: <u>1500</u>

REMARKS: ROAD TAPE DATA

NUMBER OF VEHICLES <u>N</u> BOUND						SPEED (mph)	NUMBER OF VEHICLES <u>S</u> BOUND						BOTH DIRECTIONS	
CUM. TOTAL	TOTAL	20	15	10	5		5	10	15	20	TOTAL	CUM. TOTAL	TOTAL	CUM. TOTAL
						≥ 80								
						78 - 79.9								
						76 - 77.9								
						74 - 75.9								
						72 - 73.9								
						70 - 71.9								
						68 - 69.9								
						66 - 67.9								
						64 - 65.9								
						62 - 63.9								
						60 - 61.9								
						58 - 59.9								
174	1					56 - 57.9					1	155	5	339
173	4					54 - 55.9					1	154	5	338
169	3					52 - 53.9					2	152	13	333
164	9					50 - 51.9					4	148	21	328
157	12					48 - 49.9					9	139	30	294
145	19					46 - 47.9					17	122	56	258
126	22					44 - 45.9					21	98	57	202
104	36					42 - 43.9					24	77	49	145
68	25					40 - 41.9					22	53	40	96
43	18					38 - 39.9					19	31	29	56
25	10					36 - 37.9					7	12	17	27
15	10					34 - 35.9					3	5	7	10
5	4					32 - 33.9					1	2	1	3
0	0					30 - 31.9								
1	1					28 - 29.9								
						26 - 27.9								
						24 - 25.9								
						22 - 23.9								
						20 - 21.9								
						18 - 19.9								
						16 - 17.9								
						14 - 15.9								
						12 - 13.9								
						10 - 11.9								
						≤ 10								
TOTALS							TOTALS							

SPEED DATA SUMMARY	NORTH BOUND	SOUTH BOUND	BOTH
85th PERCENTILE SPEED	47.5	46.1	46.7
10 mph PACE	38-49	37-47	37-47

85%

147.4

85%

BOTH
288.15
131.75
SB

Nassau County Engineering Services
Individual Vehicles

Individual-1 -- English (ENU)**Datasets:**

Site: [Concourse SS-NB-1] Amelia Councourse, SR200 to N. Hampton NB, at Piedmont
Direction: 1 - North bound, A hit first. **Lane:** 2
Survey Duration: 9:25 Wednesday, February 20, 2013 => 11:50 Friday, February 22, 2013
Zone:
File: Concourse SS-NB-122Feb2013.EC2 (Plus)
Identifier: A1055QX MC56-1 [MC55] (c)Microcom 07/06/99
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 14:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Factory Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton).

DS	Axle Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
00	00004e6b	04	2013-02-21	14:00:10	AB	32.4	9.7	39.0	38.8	2	2	1.00	2	00000010	PC o o
00	00004e6f	04	2013-02-21	14:00:27	AB	43.7	8.5	16.8	16.6	2	2	1.00	2	00000020	PC o o
00	00004e77	04	2013-02-21	14:00:58	AB	44.9	8.2	29.7	29.6	2	2	1.00	2	00000010	PC o o
00	00004e7f	04	2013-02-21	14:01:10	AB	35.7	10.1	6.9	6.8	2	2	1.00	2	00000010	PC o o
00	00004e83	04	2013-02-21	14:01:35	AB	40.4	10.2	25.5	25.3	2	2	1.00	3	00000010	2A-4T o o
00	00004e87	04	2013-02-21	14:01:43	AB	44.4	9.3	7.7	7.6	2	2	1.00	2	00000024	PC o o
00	00004e93	04	2013-02-21	14:02:01	AB	41.2	5.0	12.7	12.5	2	1	1.00	1	00000020	CYCLE oo
00	00004e9b	04	2013-02-21	14:02:33	AB	39.0	9.4	30.0	29.8	2	2	1.00	2	00000010	PC o o
00	00004e9f	04	2013-02-21	14:02:42	AB	38.5	10.9	9.2	9.1	2	2	1.00	3	00000010	2A-4T o o
00	00004ea3	04	2013-02-21	14:02:57	AB	45.1	9.9	14.5	14.3	2	2	1.00	2	00000010	PC o o
00	00004ea7	04	2013-02-21	14:03:42	AB	36.8	11.8	45.3	45.1	2	2	1.00	3	00000010	2A-4T o o
00	00004eab	04	2013-02-21	14:03:51	AB	36.3	11.7	9.2	9.0	2	2	1.00	3	00000010	2A-4T o o
00	00004eaf	04	2013-02-21	14:04:28	AB	51.3	10.3	36.8	36.6	2	2	1.00	3	00000010	2A-4T o o
00	00004eb3	04	2013-02-21	14:04:40	AB	45.1	9.9	11.9	11.8	2	2	1.00	2	00000010	PC o o
00	00004eb7	04	2013-02-21	14:04:52	AB	28.1	9.8	12.2	12.0	2	2	1.00	2	00000020	PC o o
00	00004ec3	04	2013-02-21	14:05:17	AB	40.2	9.1	20.6	20.4	2	2	1.00	2	00000020	PC o o
00	00004ecb	04	2013-02-21	14:05:26	AB	51.7	9.4	7.1	6.9	2	2	1.00	2	00000010	PC o o
00	00004ecf	04	2013-02-21	14:05:50	AB	45.3	9.9	23.6	23.5	2	2	1.00	2	00000010	PC o o
00	00004ed3	04	2013-02-21	14:06:34	AB	46.9	8.4	44.2	44.1	2	2	1.00	2	00000010	PC o o
00	00004ed7	04	2013-02-21	14:07:17	AB	45.1	9.2	42.7	42.6	2	2	1.00	2	00000020	PC o o
00	00004edf	04	2013-02-21	14:07:29	AB	44.9	10.0	10.3	10.2	2	2	1.00	2	00000010	PC o o
00	00004ee3	06	2013-02-21	14:07:39	AB	46.2	28.0	10.2	10.0	3	3	1.00	8	00000010	<5A DBL o o o
00	00004ee9	04	2013-02-21	14:07:58	AB	52.3	13.0	18.2	17.8	2	2	1.00	5	00000010	2A-6T o o
00	00004eed	04	2013-02-21	14:08:13	AB	42.5	10.1	15.2	15.0	2	2	1.00	2	00000010	PC o o
00	00004ef1	04	2013-02-21	14:08:22	AB	36.8	11.7	9.5	9.3	2	2	1.00	3	00000020	2A-4T o o
00	00004ef9	04	2013-02-21	14:08:32	AB	50.2	10.3	6.4	6.2	2	2	1.00	3	00000010	2A-4T o o
00	00004efd	04	2013-02-21	14:09:07	AB	45.6	9.2	34.2	34.0	2	2	1.00	2	00000020	PC o o
00	00004f05	04	2013-02-21	14:09:16	AB	37.8	8.7	7.8	7.6	2	2	1.00	2	00000010	PC o o
00	00004f11	04	2013-02-21	14:09:48	AB	43.2	12.2	24.5	24.3	2	2	1.00	3	00000010	2A-4T o o
00	00004f15	04	2013-02-21	14:10:05	AB	45.5	10.4	16.8	16.6	2	2	1.00	3	00020042	2A-4T o o
00	00004f21	04	2013-02-21	14:10:22	AB	33.7	10.1	14.7	14.5	2	2	1.00	2	00000010	PC o o
00	00004f29	04	2013-02-21	14:10:44	AB	40.1	10.0	17.3	17.2	2	2	1.00	2	00000010	PC o o
00	00004f2d	04	2013-02-21	14:10:54	AB	55.2	10.6	9.9	9.8	2	2	1.00	3	00000020	2A-4T o o
00	00004f3d	04	2013-02-21	14:11:26	AB	37.0	9.9	24.3	24.2	2	2	1.00	2	00000010	PC o o
00	00004f41	04	2013-02-21	14:11:45	AB	47.5	9.6	18.7	18.5	2	2	1.00	2	00000010	PC o o
00	00004f45	04	2013-02-21	14:12:31	AB	39.0	9.8	46.5	46.3	2	2	1.00	2	00000010	PC o o
00	00004f49	04	2013-02-21	14:12:37	AB	42.5	8.3	6.4	6.3	2	2	1.00	2	00000020	PC o o
00	00004f51	04	2013-02-21	14:12:57	AB	51.6	8.6	17.6	17.5	2	2	1.00	2	00000010	PC o o
00	00004f55	04	2013-02-21	14:13:38	AB	44.2	13.6	40.8	40.7	2	2	1.00	5	00000010	2A-6T o o
00	00004f59	04	2013-02-21	14:14:00	AB	48.3	8.6	22.1	21.9	2	2	1.00	2	00000020	PC o o
00	00004f65	04	2013-02-21	14:14:30	AB	47.4	10.3	26.2	26.0	2	2	1.00	3	00000010	2A-4T o o
00	00004f69	04	2013-02-21	14:14:36	AB	43.7	8.6	6.5	6.3	2	2	1.00	2	00000020	PC o o
00	00004f71	04	2013-02-21	14:14:47	AB	55.0	9.6	9.3	9.2	2	2	1.00	2	00000010	PC o o
00	00004f75	04	2013-02-21	14:14:53	AB	40.3	14.8	5.4	5.3	2	2	1.00	5	00000010	2A-6T o o
00	00004f79	04	2013-02-21	14:15:04	AB	44.2	11.0	11.2	10.9	2	2	1.00	3	00000010	2A-4T o o
00	00004f81	04	2013-02-21	14:15:42	AB	34.1	11.7	33.2	33.0	2	2	1.00	3	00000010	2A-4T o o
00	00004f89	04	2013-02-21	14:16:02	AB	46.2	8.6	19.5	19.3	2	2	1.00	2	00000010	PC o o
00	00004f8d	04	2013-02-21	14:16:10	AB	42.0	10.1	7.9	7.8	2	2	1.00	2	00000020	PC o o
00	00004f99	04	2013-02-21	14:16:35	AB	40.2	9.1	20.9	20.4	2	2	1.00	2	00000010	PC o o
00	00004f9d	04	2013-02-21	14:16:44	AB	46.4	9.2	9.1	8.9	2	2	1.00	2	00000014	PC o o
00	00004fa9	04	2013-02-21	14:17:13	AB	40.9	10.8	24.7	24.6	2	2	1.00	3	00000010	2A-4T o o
00	00004fad	04	2013-02-21	14:17:20	AB	45.7	12.2	6.8	6.6	2	2	1.00	3	00000010	2A-4T o o
00	00004fb1	04	2013-02-21	14:17:41	AB	42.3	8.6	21.8	21.6	2	2	1.00	2	00000010	PC o o
00	00004fb5	04	2013-02-21	14:18:04	AB	36.0	9.2	22.4	22.2	2	2	1.00	2	00000010	PC o o
00	00004fb9	04	2013-02-21	14:18:42	AB	40.9	9.9	38.2	38.0	2	2	1.00	2	00000010	PC o o

00	00004fbd	04	2013-02-21	14:18:48	AB	✓43.2	13.4	6.1	6.0	2	2	1.00	5	00000020	2A-6T	o	o
00	00004fc5	04	2013-02-21	14:19:04	AB	✓45.9	10.2	13.8	13.6	2	2	1.00	2	00000010	PC	o	o
00	00004fc9	04	2013-02-21	14:19:09	AB	✓34.1	9.6	5.7	5.5	2	2	1.00	2	00000010	PC	o	o
00	00004fcd	04	2013-02-21	14:19:26	AB	✓39.7	9.0	16.5	16.3	2	2	1.00	2	00000010	PC	o	o
00	00004fd1	04	2013-02-21	14:19:40	AB	✓39.4	9.3	13.9	13.8	2	2	1.00	2	00000010	PC	o	o
00	00004fd5	04	2013-02-21	14:19:50	AB	✓40.3	9.1	9.7	9.6	2	2	1.00	2	00000010	PC	o	o
00	00004fd9	05	2013-02-21	14:20:08	AB	✓48.7	14.4	18.1	18.0	3	2	0.80	6	00000020	3A-SU	o	oo
00	00004fe2	04	2013-02-21	14:20:25	AB	✓39.2	10.7	13.9	13.8	2	2	1.00	3	00000010	2A-4T	o	o
00	00004fec	04	2013-02-21	14:20:48	AB	✓38.1	8.9	18.3	17.8	2	2	1.00	2	00000010	PC	o	o
00	00004ffa	04	2013-02-21	14:21:44	AB	✓43.1	9.2	11.2	10.4	2	2	1.00	2	00000010	PC	o	o
00	00004ffe	04	2013-02-21	14:22:05	AB	✓54.9	9.8	21.4	21.2	2	2	1.00	2	00000010	PC	o	o
00	00005002	04	2013-02-21	14:22:16	AB	✓47.2	9.8	10.5	10.4	2	2	1.00	2	00000010	PC	o	o
00	00005006	04	2013-02-21	14:22:50	AB	✓46.1	9.1	34.7	34.6	2	2	1.00	2	00000010	PC	o	o
00	0000500a	04	2013-02-21	14:23:50	AB	✓43.7	9.0	59.8	59.7	2	2	1.00	2	00000010	PC	o	o
00	0000500e	04	2013-02-21	14:23:58	AB	✓42.8	8.6	7.7	7.6	2	2	1.00	2	00000010	PC	o	o
00	00005012	04	2013-02-21	14:24:12	AB	✓41.6	8.7	14.2	14.1	2	2	1.00	2	00000010	PC	o	o
00	00005016	04	2013-02-21	14:24:26	AB	✓40.1	9.3	13.4	13.3	2	2	1.00	2	00000020	PC	o	o
00	0000501e	04	2013-02-21	14:24:48	AB	✓39.2	9.4	19.8	19.6	2	2	1.00	2	00000020	PC	o	o
00	00005026	04	2013-02-21	14:25:36	AB	✓43.5	9.6	44.7	44.6	2	2	1.00	2	00000010	PC	o	o
00	0000502a	04	2013-02-21	14:25:43	AB	✓36.9	10.0	7.1	7.0	2	2	1.00	2	00000010	PC	o	o
00	0000502e	08	2013-02-21	14:26:14	AB	✓38.4	35.2	31.1	30.9	4	3	1.00	8	00000020	<5A DBL	o	oo
00	0000503a	04	2013-02-21	14:26:21	AB	✓46.6	9.0	5.6	5.4	2	2	1.00	2	00000020	PC	o	o
00	00005042	04	2013-02-21	14:26:37	AB	✓43.6	8.7	14.8	14.6	2	2	1.00	2	00000020	PC	o	o
00	0000504e	04	2013-02-21	14:27:03	AB	✓35.1	8.3	17.9	17.8	2	2	1.00	2	00000010	PC	o	o
00	00005052	04	2013-02-21	14:27:28	AB	✓41.9	8.5	24.8	24.7	2	2	1.00	2	00000010	PC	o	o
00	00005056	04	2013-02-21	14:28:09	AB	✓44.2	8.1	41.2	41.0	2	2	1.00	2	00000010	PC	o	o
00	0000505a	04	2013-02-21	14:28:18	AB	✓47.8	9.4	9.0	8.9	2	2	1.00	2	00000010	PC	o	o
00	0000505e	04	2013-02-21	14:28:23	AB	✓48.5	10.0	5.4	5.3	2	2	1.00	2	00000010	PC	o	o
00	00005062	04	2013-02-21	14:28:46	AB	✓46.1	9.0	22.5	22.3	2	2	1.00	2	00000010	PC	o	o
00	00005066	04	2013-02-21	14:29:01	AB	✓39.0	11.4	15.5	15.4	2	2	1.00	3	00000010	2A-4T	o	o
00	0000506a	04	2013-02-21	14:29:40	AB	✓46.1	8.7	38.3	38.1	2	2	1.00	2	00000010	PC	o	o
00	0000506e	04	2013-02-21	14:29:54	AB	✓45.0	9.9	13.9	13.7	2	2	1.00	2	00000010	PC	o	o
00	00005072	04	2013-02-21	14:30:03	AB	✓49.3	11.2	9.2	9.1	2	2	1.00	3	00000010	2A-4T	o	o
00	00005076	04	2013-02-21	14:30:18	AB	✓43.8	9.1	15.4	15.2	2	2	1.00	2	00000010	PC	o	o
00	0000507a	04	2013-02-21	14:30:46	AB	✓49.5	9.2	27.5	27.4	2	2	1.00	2	00000010	PC	o	o
00	0000507e	04	2013-02-21	14:31:17	AB	✓38.7	8.9	31.4	31.3	2	2	1.00	2	00000020	PC	o	o
00	00005086	04	2013-02-21	14:32:03	AB	✓39.4	9.8	42.8	42.6	2	2	1.00	2	00000020	PC	o	o
00	0000508e	04	2013-02-21	14:32:17	AB	✓32.6	9.0	12.0	11.8	2	2	1.00	2	00000010	PC	o	o
00	00005092	04	2013-02-21	14:32:41	AB	✓47.8	12.6	23.9	23.8	2	2	1.00	3	00000020	2A-4T	o	o
00	0000509e	04	2013-02-21	14:32:58	AB	✓57.4	9.1	11.9	11.8	2	2	1.00	2	00000010	PC	o	o
00	000050a2	04	2013-02-21	14:33:23	AB	✓38.8	12.3	25.0	24.9	2	2	1.00	3	00000010	2A-4T	o	o
00	000050a6	04	2013-02-21	14:33:51	AB	✓43.7	9.6	27.9	27.7	2	2	1.00	2	00000010	PC	o	o
00	000050aa	04	2013-02-21	14:34:05	AB	✓37.9	9.0	13.4	13.2	2	2	1.00	2	00000010	PC	o	o
00	000050ae	04	2013-02-21	14:34:13	AB	✓42.0	9.3	8.3	8.2	2	2	1.00	2	00000010	PC	o	o
00	000050b2	06	2013-02-21	14:34:26	AB	✓42.5	21.5	13.5	13.3	3	3	1.00	2	00000010	PC	o	o
00	000050b8	04	2013-02-21	14:34:42	AB	✓33.4	9.6	15.7	15.3	2	2	1.00	2	00000010	PC	o	o
00	000050bc	04	2013-02-21	14:34:48	AB	✓44.7	11.5	6.3	6.1	2	2	1.00	3	00000020	2A-4T	o	o
00	000050c4	04	2013-02-21	14:35:02	AB	✓55.0	10.3	10.6	10.5	2	2	1.00	3	00000010	2A-4T	o	o
00	000050c8	04	2013-02-21	14:35:28	AB	✓43.4	10.1	26.4	26.2	2	2	1.00	2	00000010	PC	o	o
00	000050cc	04	2013-02-21	14:35:56	AB	✓49.4	9.0	27.3	27.1	2	2	1.00	2	00000010	PC	o	o
00	000050d0	04	2013-02-21	14:36:01	AB	✓41.5	9.7	5.7	5.6	2	2	1.00	2	00000010	PC	o	o
00	000050d4	04	2013-02-21	14:36:11	AB	✓49.8	10.1	9.3	9.1	2	2	1.00	2	00000010	PC	o	o
00	000050d8	04	2013-02-21	14:37:52	AB	✓42.5	9.4	101.4	101.3	2	2	1.00	2	00000010	PC	o	o
00	000050dc	04	2013-02-21	14:38:03	AB	✓44.1	11.4	11.2	11.1	2	2	1.00	3	00000010	2A-4T	o	o
00	000050e0	08	2013-02-21	14:38:38	AB	✓34.7	24.1	34.8	34.6	4	3	1.00	7	00000010	4A-SU	o	oo
00	000050e8	04	2013-02-21	14:38:51	AB	✓46.8	8.9	12.7	12.2	2	2	1.00	2	00000010	PC	o	o
00	000050ec	04	2013-02-21	14:38:57	AB	✓40.0	8.6	6.7	6.6	2	2	1.00	2	00000010	PC	o	o
00	000050f0	04	2013-02-21	14:39:25	AB	✓50.6	9.0	27.2	27.1	2	2	1.00	2	00000020	PC	o	o

00	000050f8	04	2013-02-21	14:39:34	AB	38.7	11.0	7.8	7.6	2	2	1.00	3	00000010	2A-4T	o	o
00	000050fc	04	2013-02-21	14:39:45	AB	45.5	9.2	11.3	11.1	2	2	1.00	2	00000010	PC	o	o
00	00005100	04	2013-02-21	14:39:56	AB	49.7	10.2	10.6	10.4	2	2	1.00	3	00000010	2A-4T	o	o
00	00005104	04	2013-02-21	14:40:02	AB	35.3	5.4	5.8	5.7	2	1	1.00	1	00000010	CYCLE	oo	
00	00005108	04	2013-02-21	14:40:11	AB	50.7	9.5	9.5	9.4	2	2	1.00	2	00000020	PC	o	o
00	00005114	04	2013-02-21	14:40:54	AB	41.3	9.7	39.2	39.0	2	2	1.00	2	00000020	PC	o	o
00	0000511c	04	2013-02-21	14:41:27	AB	37.9	8.9	31.1	30.9	2	2	1.00	2	00000010	PC	o	o
00	00005120	04	2013-02-21	14:41:56	AB	42.0	9.0	29.2	29.1	2	2	1.00	2	00000010	PC	o	o
00	00005124	04	2013-02-21	14:42:04	AB	45.4	11.9	7.3	7.2	2	2	1.00	3	00000020	2A-4T	o	o
00	0000512c	04	2013-02-21	14:42:39	AB	38.0	9.2	32.5	32.3	2	2	1.00	2	00000010	PC	o	o
00	00005130	04	2013-02-21	14:42:57	AB	43.1	9.5	17.5	17.4	2	2	1.00	2	00000020	PC	o	o
00	0000513a	04	2013-02-21	14:43:21	AB	49.0	10.3	23.1	22.8	2	2	1.00	3	00000010	2A-4T	o	o
00	0000513e	04	2013-02-21	14:43:33	AB	34.8	9.0	12.1	11.9	2	2	1.00	2	00000010	PC	o	o
00	00005142	04	2013-02-21	14:43:43	AB	43.7	8.6	9.5	9.3	2	2	1.00	2	00000010	PC	o	o
00	00005146	04	2013-02-21	14:43:55	AB	42.1	11.1	11.7	11.6	2	2	1.00	3	00000010	2A-4T	o	o
00	0000514a	04	2013-02-21	14:45:00	AB	34.3	8.3	65.0	64.9	2	2	1.00	2	00000010	PC	o	o
00	0000514e	04	2013-02-21	14:45:08	AB	41.8	9.7	8.6	8.4	2	2	1.00	2	00000010	PC	o	o
00	00005152	04	2013-02-21	14:45:45	AB	42.3	10.2	36.7	36.5	2	2	1.00	2	00000020	PC	o	o
00	0000515e	04	2013-02-21	14:46:04	AB	43.3	9.6	11.8	11.6	2	2	1.00	2	00000020	PC	o	o
00	00005170	04	2013-02-21	14:47:22	AB	42.6	9.4	69.9	69.4	2	2	1.00	2	00000010	PC	o	o
00	00005174	04	2013-02-21	14:47:35	AB	39.8	8.9	13.6	13.4	2	2	1.00	2	00000010	PC	o	o
00	00005178	04	2013-02-21	14:47:44	AB	42.4	9.4	9.3	9.1	2	2	1.00	2	00000010	PC	o	o
00	0000517c	04	2013-02-21	14:48:56	AB	38.2	8.7	71.9	71.8	2	2	1.00	2	00000020	PC	o	o
00	00005184	04	2013-02-21	14:49:09	AB	41.9	9.3	11.3	11.1	2	2	1.00	2	00000020	PC	o	o
00	00005194	04	2013-02-21	14:49:28	AB	46.9	9.1	14.8	14.2	2	2	1.00	2	00000020	PC	o	o
00	0000519c	04	2013-02-21	14:49:37	AB	43.2	9.0	7.8	7.6	2	2	1.00	2	00000010	PC	o	o
00	000051a0	04	2013-02-21	14:49:50	AB	42.2	9.4	13.2	13.0	2	2	1.00	2	00000010	PC	o	o
00	000051a4	04	2013-02-21	14:50:16	AB	42.5	10.9	26.0	25.9	2	2	1.00	3	00000010	2A-4T	o	o
00	000051a8	04	2013-02-21	14:50:28	AB	36.7	10.1	12.4	12.2	2	2	1.00	2	00000010	PC	o	o
00	000051ac	04	2013-02-21	14:50:37	AB	42.8	10.0	8.8	8.6	2	2	1.00	2	00000010	PC	o	o
00	000051b0	04	2013-02-21	14:50:45	AB	30.4	8.7	8.3	8.2	2	2	1.00	2	00000010	PC	o	o
00	000051b4	04	2013-02-21	14:50:54	AB	46.0	9.3	9.0	8.9	2	2	1.00	2	00000010	PC	o	o
00	000051b8	04	2013-02-21	14:51:12	AB	42.5	8.9	17.6	17.4	2	2	1.00	2	00000020	PC	o	o
00	000051c0	04	2013-02-21	14:51:20	AB	53.4	9.3	5.1	4.9	2	2	1.00	2	00000020	PC	o	o
00	000051c8	04	2013-02-21	14:51:40	AB	41.1	9.5	17.4	17.2	2	2	1.00	2	00000010	PC	o	o
00	000051cc	04	2013-02-21	14:51:57	AB	40.0	9.8	17.1	16.9	2	2	1.00	2	00000020	PC	o	o
00	000051d4	04	2013-02-21	14:52:12	AB	43.9	9.4	13.9	13.8	2	2	1.00	2	00000020	PC	o	o
00	000051dc	04	2013-02-21	14:53:05	AB	47.4	9.4	49.4	49.2	2	2	1.00	2	00000010	PC	o	o
00	000051e0	04	2013-02-21	14:53:17	AB	41.8	9.4	11.9	11.8	2	2	1.00	2	00000020	PC	o	o
00	000051e8	04	2013-02-21	14:53:39	AB	50.7	10.9	20.4	20.3	2	2	1.00	3	00000010	2A-4T	o	o
00	000051ec	06	2013-02-21	14:54:22	AB	40.5	28.1	43.2	43.1	3	3	1.00	8	00000010	<5A DBL	o	o
00	000051f2	04	2013-02-21	14:54:29	AB	34.7	8.7	6.7	6.2	2	2	1.00	2	00000010	PC	o	o
00	000051f6	04	2013-02-21	14:54:35	AB	42.3	10.2	6.0	5.8	2	2	1.00	3	00000010	2A-4T	o	o
00	000051fa	04	2013-02-21	14:54:41	AB	35.8	9.0	5.7	5.5	2	2	1.00	2	00000010	PC	o	o
00	00005202	04	2013-02-21	14:55:06	AB	38.4	8.9	21.1	20.9	2	2	1.00	2	00000020	PC	o	o
00	0000520e	04	2013-02-21	14:55:50	AB	49.7	9.6	37.8	37.6	2	2	1.00	2	00000014	PC	o	o
00	00005216	04	2013-02-21	14:56:05	AB	48.3	9.1	14.2	14.1	2	2	1.00	2	00000010	PC	o	o
00	0000521a	04	2013-02-21	14:56:23	AB	32.1	9.0	18.2	18.1	2	2	1.00	2	00000010	PC	o	o
00	0000521e	04	2013-02-21	14:56:41	AB	48.7	10.1	17.3	17.1	2	2	1.00	2	00000010	PC	o	o
00	00005222	04	2013-02-21	14:56:48	AB	40.2	9.6	6.8	6.7	2	2	1.00	2	00000010	PC	o	o
00	0000522e	04	2013-02-21	14:57:08	AB	40.2	8.5	11.7	11.5	2	2	1.00	2	00000020	PC	o	o
00	00005236	04	2013-02-21	14:57:21	AB	50.7	9.4	10.4	10.3	2	2	1.00	2	00000010	PC	o	o
00	0000523a	04	2013-02-21	14:57:41	AB	45.0	23.8	20.1	19.9	2	2	1.00	4	00000010	BUS	o	o
00	0000523e	04	2013-02-21	14:57:49	AB	47.9	9.7	8.6	8.2	2	2	1.00	2	00000010	PC	o	o
00	00005242	04	2013-02-21	14:58:01	AB	45.7	10.2	11.4	11.3	2	2	1.00	2	00000020	PC	o	o
00	0000524a	04	2013-02-21	14:58:46	AB	46.9	8.9	41.7	41.6	2	2	1.00	2	00000024	PC	o	o
00	00005256	04	2013-02-21	14:59:00	AB	43.4	10.7	11.8	11.7	2	2	1.00	3	00000010	2A-4T	o	o
00	0000525a	04	2013-02-21	14:59:10	AB	40.0	12.1	9.9	9.8	2	2	1.00	3	00000010	2A-4T	o	o

00	0000525e	04	2013-02-21	14:59:28	AB	43.9	9.9	18.5	18.3	2	2	1.00	2	00000010
00	00005262	04	2013-02-21	14:59:40	AB	41.6	9.0	11.9	11.7	2	2	1.00	2	00000020

PC	o	o
PC	o	o

In profile: Vehicles = 173 / 8537 (2.03%)

Nassau County Engineering Services **Individual Vehicles**

Individual-2 -- English (ENU)

Datasets:

Site: [Concourse SS-SB-1] Amelia Concourse, SR200 to N.Hampton SB, at Piedmont
Direction: 3 - South bound, A hit first. **Lane:** 2
Survey Duration: 9:23 Wednesday, February 20, 2013 => 11:49 Friday, February 22, 2013
Zone:
File: Concourse SS-SB-122Feb2013.EC2 (Plus)
Identifier: E749R3HM MC56-6 [MC55] (c)Microcom 02/03/01
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 14:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North, South (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)

DS	Axle	Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
00	00004cec	04	2013-02-21	14:00:15	BA	✓	43.3	8.7	19.8	19.6	2	2	1.00	2	00000010	PC o o
00	00004cf0	04	2013-02-21	14:00:58	BA	✓	37.6	8.6	42.6	42.5	2	2	1.00	2	00000010	PC o o
00	00004cf4	04	2013-02-21	14:01:46	BA	✓	41.8	10.2	48.2	48.0	2	2	1.00	2	00000010	PC o o
00	00004d00	04	2013-02-21	14:02:20	BA	✓	41.3	9.0	25.9	25.7	2	2	1.00	2	00000020	PC o o
00	00004d08	04	2013-02-21	14:02:38	BA	✓	36.1	8.8	16.7	16.6	2	2	1.00	2	00000010	PC o o
00	00004d0c	04	2013-02-21	14:02:54	BA	✓	48.6	8.9	15.2	15.0	2	2	1.00	2	00000020	PC o o
00	00004d14	04	2013-02-21	14:03:28	BA	✓	44.1	8.7	32.1	32.0	2	2	1.00	2	00000020	PC o o
00	00004d24	04	2013-02-21	14:03:44	BA	✓	47.1	12.0	9.2	9.1	2	2	1.00	3	00000010	2A-4T o o
00	00004d28	04	2013-02-21	14:03:58	BA	✓	44.0	8.7	14.3	14.1	2	2	1.00	2	00000020	PC o o
00	00004d3c	04	2013-02-21	14:04:22	BA	✓	35.0	10.8	13.7	13.5	2	2	1.00	3	00000010	2A-4T o o
00	00004d40	04	2013-02-21	14:05:16	BA	✓	43.6	10.2	54.3	54.1	2	2	1.00	2	00000010	PC o o
00	00004d44	04	2013-02-21	14:05:25	BA	✓	40.1	9.7	8.8	8.6	2	2	1.00	2	00000020	PC o o
00	00004d50	04	2013-02-21	14:05:37	BA	✓	49.2	9.6	7.8	7.6	2	2	1.00	2	00000010	PC o o
00	00004d54	04	2013-02-21	14:05:51	BA	✓	42.9	9.4	14.4	14.3	2	2	1.00	2	00000010	PC o o
00	00004d60	04	2013-02-21	14:06:42	BA	✓	36.2	9.5	45.1	44.9	2	2	1.00	2	00000010	PC o o
00	00004d68	04	2013-02-21	14:07:03	BA	✓	48.3	9.2	16.8	16.7	2	2	1.00	2	00000020	PC o o
00	00004d70	04	2013-02-21	14:07:12	BA	✓	41.7	13.4	7.4	7.3	2	2	1.00	5	00000020	2A-6T o o
00	00004d7c	04	2013-02-21	14:07:24	BA	✓	42.5	8.6	7.2	7.1	2	2	1.00	2	00000010	PC o o
00	00004d80	04	2013-02-21	14:07:44	BA	✓	44.7	8.6	20.3	20.1	2	2	1.00	2	00000020	PC o o
00	00004d88	04	2013-02-21	14:07:53	BA	✓	39.8	9.4	7.3	7.1	2	2	1.00	2	00000010	PC o o
00	00004d8c	04	2013-02-21	14:08:19	BA	✓	24.2	6.8	26.1	26.0	2	1	1.00	2	00000010	PC o o
00	00004d90	04	2013-02-21	14:08:31	BA	✓	36.1	8.6	11.7	11.4	2	2	1.00	2	00000024	PC o o
00	00004daa	04	2013-02-21	14:10:04	BA	✓	45.4	9.4	19.2	18.9	2	2	1.00	2	00000010	PC o o
00	00004dae	04	2013-02-21	14:10:32	BA	✓	45.7	9.2	27.9	27.8	2	2	1.00	2	00000010	PC o o
00	00004db2	04	2013-02-21	14:10:46	BA	✓	38.7	8.8	13.9	13.8	2	2	1.00	2	00000010	PC o o
00	00004db6	04	2013-02-21	14:10:54	BA	✓	37.4	9.8	8.3	8.1	2	2	1.00	2	00000010	PC o o
00	00004dba	04	2013-02-21	14:11:01	BA	✓	39.3	8.6	6.9	6.7	2	2	1.00	2	00000010	PC o o
00	00004dbe	04	2013-02-21	14:11:27	BA	✓	44.9	9.6	26.1	25.9	2	2	1.00	2	00000020	PC o o
00	00004dc6	04	2013-02-21	14:12:17	BA	✓	38.3	8.8	45.1	45.0	2	2	1.00	2	00000010	PC o o
00	00004dca	04	2013-02-21	14:12:31	BA	✓	48.3	9.5	14.1	13.9	2	2	1.00	2	00000010	PC o o
00	00004dce	04	2013-02-21	14:12:43	BA	✓	48.9	9.1	12.4	12.3	2	2	1.00	2	00000020	PC o o
00	00004de2	04	2013-02-21	14:13:11	BA	✓	45.4	9.4	10.0	9.8	2	2	1.00	2	00000020	PC o o
00	00004dea	04	2013-02-21	14:13:23	BA	✓	39.6	8.6	8.6	8.3	2	2	1.00	2	00000010	PC o o
00	00004dee	04	2013-02-21	14:13:34	BA	✓	40.7	10.3	11.7	11.6	2	2	1.00	3	00000010	2A-4T o o
00	00004df2	04	2013-02-21	14:14:09	BA	✓	44.8	9.8	34.7	34.5	2	2	1.00	2	00000010	PC o o
00	00004df6	04	2013-02-21	14:14:54	BA	✓	36.8	8.9	45.3	45.1	2	2	1.00	2	00000010	PC o o
00	00004dfa	04	2013-02-21	14:15:04	BA	✓	39.7	8.8	9.7	9.5	2	2	1.00	2	00000010	PC o o
00	00004e02	04	2013-02-21	14:15:48	BA	✓	46.2	9.6	39.3	39.1	2	2	1.00	2	00000010	PC o o
00	00004e06	04	2013-02-21	14:16:14	BA	✓	47.0	9.1	25.5	25.3	2	2	1.00	2	00000010	PC o o
00	00004e0e	04	2013-02-21	14:16:24	BA	✓	45.3	12.2	6.0	5.8	2	2	1.00	3	00000010	2A-4T o o
00	00004e12	04	2013-02-21	14:16:38	BA	✓	39.9	8.9	13.7	13.5	2	2	1.00	2	00000010	PC o o
00	00004e16	04	2013-02-21	14:16:52	BA	✓	43.1	9.2	13.9	13.8	2	2	1.00	2	00000020	PC o o
00	00004e1e	04	2013-02-21	14:17:10	BA	✓	46.1	10.0	14.6	14.5	2	2	1.00	2	00000010	PC o o
00	00004e22	04	2013-02-21	14:17:33	BA	✓	40.9	9.7	23.0	22.9	2	2	1.00	2	00000010	PC o o
00	00004e26	04	2013-02-21	14:18:03	BA	✓	50.0	9.5	30.1	30.0	2	2	1.00	2	00000010	PC o o
00	00004e2a	04	2013-02-21	14:18:09	BA	✓	42.2	9.5	5.8	5.6	2	2	1.00	2	00000020	PC o o
00	00004e36	04	2013-02-21	14:19:16	BA	✓	39.3	17.7	62.3	62.2	2	2	1.00	5	00000020	2A-6T o o
00	00004e42	04	2013-02-21	14:19:48	BA	✓	40.5	10.1	29.5	29.3	2	2	1.00	2	00000020	PC o o
00	00004e4a	04	2013-02-21	14:19:59	BA	✓	48.4	9.8	7.7	7.5	2	2	1.00	2	00000010	PC o o
00	00004e4e	04	2013-02-21	14:20:22	BA	✓	49.9	9.4	23.5	23.4	2	2	1.00	2	00000010	PC o o
00	00004e52	04	2013-02-21	14:21:43	BA	✓	51.1	9.0	81.1	81.0	2	2	1.00	2	00000020	PC o o
00	00004e62	04	2013-02-21	14:22:27	BA	✓	41.6	9.0	35.4	35.3	2	2	1.00	2	00000010	PC o o
00	00004e66	06	2013-02-21	14:22:36	BA	✓	34.8	23.2	8.3	8.1	3	3	1.00	2	00000010	PC o o
00	00004e6c	04	2013-02-21	14:22:42	BA	✓	36.9	8.7	5.9	5.4	2	2	1.00	2	00000020	PC o o
00	00004e7c	04	2013-02-21	14:22:56	BA	✓	34.7	9.1	7.1	7.0	2	2	1.00	2	00000010	PC o o

00	00004e80	04	2013-02-21	14:23:03	BA	✓34.8	10.0	7.8	7.6	2	2	1.00	2	00000010	PC	o	o
00	00004e84	04	2013-02-21	14:23:09	BA	✓44.1	9.2	5.6	5.4	2	2	1.00	2	00000010	PC	o	o
00	00004e88	04	2013-02-21	14:23:38	BA	✓48.8	8.8	28.7	28.6	2	2	1.00	2	00000020	PC	o	o
00	00004e94	04	2013-02-21	14:23:53	BA	✓33.6	11.9	9.5	9.4	2	2	1.00	3	00000010	2A-4T	o	o
00	00004e98	04	2013-02-21	14:24:02	BA	✓45.0	9.4	9.5	9.3	2	2	1.00	2	00000010	PC	o	o
00	00004e9c	04	2013-02-21	14:24:18	BA	✓38.8	9.0	15.9	15.8	2	2	1.00	2	00000010	PC	o	o
00	00004ea0	04	2013-02-21	14:24:32	BA	✓42.9	9.8	13.5	13.4	2	2	1.00	2	00000010	PC	o	o
00	00004ea4	04	2013-02-21	14:24:47	BA	✓44.7	9.4	15.4	15.2	2	2	1.00	2	00000010	PC	o	o
00	00004ea8	04	2013-02-21	14:25:48	BA	✓45.3	8.3	60.8	60.6	2	2	1.00	2	00000010	PC	o	o
00	00004eac	04	2013-02-21	14:25:54	BA	✓36.9	10.3	6.2	6.1	2	2	1.00	3	00004042	2A-4T	o	o
00	00004eb4	04	2013-02-21	14:26:04	BA	✓36.6	8.9	9.4	9.3	2	2	1.00	2	00000020	PC	o	o
00	00004ec0	04	2013-02-21	14:26:32	BA	✓40.8	10.2	22.0	21.9	2	2	1.00	3	00000010	2A-4T	o	o
00	00004ec4	04	2013-02-21	14:26:59	BA	✓38.8	9.2	26.8	26.7	2	2	1.00	2	00000010	PC	o	o
00	00004ec8	04	2013-02-21	14:27:32	BA	✓54.2	8.9	32.8	32.6	2	2	1.00	2	00000010	PC	o	o
00	00004ed0	04	2013-02-21	14:27:48	BA	✓37.6	8.7	11.4	11.2	2	2	1.00	2	00000020	PC	o	o
00	00004ed8	06	2013-02-21	14:28:01	BA	✓38.2	25.4	11.7	11.5	3	3	1.00	2	00000010	PC	o	o
00	00004ede	04	2013-02-21	14:28:34	BA	✓44.4	10.3	32.9	32.4	2	2	1.00	3	00000010	2A-4T	o	o
00	00004eea	04	2013-02-21	14:29:09	BA	✓47.6	9.1	25.0	24.8	2	2	1.00	2	00000020	PC	o	o
00	00004ef2	04	2013-02-21	14:29:30	BA	✓39.4	9.8	18.0	17.9	2	2	1.00	2	00000010	PC	o	o
00	00004ef6	04	2013-02-21	14:29:45	BA	✓40.5	11.2	14.4	14.2	2	2	1.00	3	00000010	2A-4T	o	o
00	00004efa	04	2013-02-21	14:29:56	BA	✓47.7	7.7	10.8	10.6	2	2	1.00	2	00000010	PC	o	o
00	00004efe	04	2013-02-21	14:30:01	BA	✓45.7	8.2	5.5	5.4	2	2	1.00	2	00000010	PC	o	o
00	00004f02	04	2013-02-21	14:30:20	BA	✓39.8	23.2	18.5	18.4	2	2	1.00	4	00000010	BUS	o	o
00	00004f06	04	2013-02-21	14:30:30	BA	✓43.6	12.0	9.9	9.5	2	2	1.00	3	00000010	2A-4T	o	o
00	00004f0a	04	2013-02-21	14:31:07	BA	✓40.4	10.2	37.0	36.9	2	2	1.00	3	00000010	2A-4T	o	o
00	00004f0e	04	2013-02-21	14:31:32	BA	✓41.9	8.8	25.7	25.5	2	2	1.00	2	00000010	PC	o	o
00	00004f12	04	2013-02-21	14:31:38	BA	✓38.4	9.2	5.5	5.4	2	2	1.00	2	00000020	PC	o	o
00	00004f1a	04	2013-02-21	14:32:20	BA	✓40.8	22.7	38.6	38.4	2	2	1.00	4	00000010	BUS	o	o
00	00004f1e	04	2013-02-21	14:32:46	BA	✓46.1	9.6	26.1	25.7	2	2	1.00	2	00000020	PC	o	o
00	00004f2a	04	2013-02-21	14:33:28	BA	✓42.3	9.2	38.4	38.2	2	2	1.00	2	00000020	PC	o	o
00	00004f3e	04	2013-02-21	14:33:42	BA	✓37.1	8.9	6.5	6.4	2	2	1.00	2	00004042	PC	o	o
00	00004f46	04	2013-02-21	14:34:11	BA	✓42.0	9.5	28.2	28.1	2	2	1.00	2	00000010	PC	o	o
00	00004f4a	04	2013-02-21	14:34:38	BA	✓42.1	9.4	27.2	27.1	2	2	1.00	2	00000010	PC	o	o
00	00004f4e	04	2013-02-21	14:34:48	BA	✓46.6	10.7	10.2	10.0	2	2	1.00	3	00000020	2A-4T	o	o
00	00004f56	08	2013-02-21	14:35:05	BA	✓42.4	35.3	14.4	14.2	4	3	1.00	8	00000020	<5A DBL	o	o
00	00004f6e	04	2013-02-21	14:35:22	BA	✓44.1	9.7	7.6	7.4	2	2	1.00	2	00000010	PC	o	o
00	00004f72	04	2013-02-21	14:35:42	BA	✓37.4	11.7	20.3	20.1	2	2	1.00	3	00000010	2A-4T	o	o
00	00004f76	04	2013-02-21	14:35:56	BA	✓42.6	9.4	14.5	14.2	2	2	1.00	2	00000010	PC	o	o
00	00004f7a	04	2013-02-21	14:36:27	BA	✓44.0	8.7	31.1	31.0	2	2	1.00	2	00000020	PC	o	o
00	00004f86	04	2013-02-21	14:36:50	BA	✓44.5	13.6	17.7	17.5	2	2	1.00	5	00000010	2A-6T	o	o
00	00004f8a	04	2013-02-21	14:36:55	BA	✓41.5	9.9	5.4	5.2	2	2	1.00	2	00000010	PC	o	o
00	00004f8e	04	2013-02-21	14:37:05	BA	✓36.7	9.0	10.3	10.2	2	2	1.00	2	00000020	PC	o	o
00	00004f96	04	2013-02-21	14:38:13	BA	✓51.3	10.2	65.4	65.2	2	2	1.00	2	00000020	PC	o	o
00	00004fa2	04	2013-02-21	14:38:55	BA	✓39.6	9.0	37.3	37.2	2	2	1.00	2	00000024	PC	o	o
00	00004fb6	04	2013-02-21	14:39:22	BA	✓38.0	9.0	23.1	22.9	2	2	1.00	2	00000010	PC	o	o
00	00004fba	04	2013-02-21	14:39:40	BA	✓46.0	10.6	18.3	18.1	2	2	1.00	3	00000010	2A-4T	o	o
00	00004fbe	06	2013-02-21	14:39:55	BA	✓40.1	24.5	15.0	14.8	3	3	1.00	2	00000010	PC	o	o
00	00004fc4	04	2013-02-21	14:40:07	BA	✓46.4	9.3	12.0	11.6	2	2	1.00	2	00000020	PC	o	o
00	00004fd0	04	2013-02-21	14:40:52	BA	✓34.0	8.9	40.5	40.4	2	2	1.00	2	00000010	PC	o	o
00	00004fd4	04	2013-02-21	14:41:11	BA	✓42.1	10.4	19.8	19.6	2	2	1.00	3	00000010	2A-4T	o	o
00	00004fd8	04	2013-02-21	14:41:58	BA	✓40.5	11.2	46.2	46.0	2	2	1.00	3	00000020	2A-4T	o	o
00	00004ff0	04	2013-02-21	14:42:45	BA	✓38.4	10.0	38.0	37.8	2	2	1.00	2	00000010	PC	o	o
00	00004ff4	04	2013-02-21	14:43:18	BA	✓50.7	12.2	32.5	32.3	2	2	1.00	3	00000010	2A-4T	o	o
00	00004ff8	04	2013-02-21	14:43:32	BA	✓53.0	9.7	14.1	14.0	2	2	1.00	2	00000010	PC	o	o
00	00004ffc	04	2013-02-21	14:43:50	BA	✓41.7	10.9	18.2	18.1	2	2	1.00	3	00000010	2A-4T	o	o
00	00005000	04	2013-02-21	14:43:57	BA	✓39.7	9.3	6.6	6.4	2	2	1.00	2	00000010	PC	o	o
00	00005004	04	2013-02-21	14:44:02	BA	✓37.5	12.2	5.6	5.4	2	2	1.00	3	00000010	2A-4T	o	o
00	00005008	04	2013-02-21	14:44:14	BA	✓48.1	9.6	11.7	11.5	2	2	1.00	2	00000010	PC	o	o

00	00005014	04	2013-02-21	14:44:26	BA	39.9	9.2	7.0	6.6	2	2	1.00	2	00000010	PC	o	o
00	00005018	04	2013-02-21	14:45:00	BA	41.2	21.6	34.6	34.4	2	2	1.00	4	00000010	BUS	o	o
00	0000501c	04	2013-02-21	14:45:12	BA	47.5	9.8	12.0	11.6	2	2	1.00	2	00000010	PC	o	o
00	00005020	04	2013-02-21	14:45:42	BA	40.2	9.4	29.9	29.8	2	2	1.00	2	00000010	PC	o	o
00	00005024	04	2013-02-21	14:45:56	BA	42.2	9.2	13.6	13.5	2	2	1.00	2	00000010	PC	o	o
00	00005028	04	2013-02-21	14:46:12	BA	44.9	10.1	16.3	16.2	2	2	1.00	2	00000020	PC	o	o
00	00005034	04	2013-02-21	14:46:22	BA	45.9	9.1	7.0	6.8	2	2	1.00	2	00000010	PC	o	o
00	00005038	04	2013-02-21	14:46:30	BA	37.8	14.8	8.0	7.9	2	2	1.00	5	00000010	2A-6T	o	o
00	0000503c	04	2013-02-21	14:46:40	BA	37.6	8.0	9.8	9.5	2	2	1.00	2	00000010	PC	o	o
00	00005040	04	2013-02-21	14:46:57	BA	39.0	12.5	17.2	17.0	2	2	1.00	3	00020042	2A-4T	o	o
00	00005048	04	2013-02-21	14:47:39	BA	47.7	9.9	41.2	41.0	2	2	1.00	2	00000010	PC	o	o
00	0000504c	04	2013-02-21	14:48:11	BA	40.6	9.9	32.1	31.9	2	2	1.00	2	00000010	PC	o	o
00	00005050	04	2013-02-21	14:48:30	BA	30.7	9.5	19.3	19.1	2	2	1.00	2	00000010	PC	o	o
00	00005054	04	2013-02-21	14:48:52	BA	37.6	11.6	21.3	21.1	2	2	1.00	3	00000010	2A-4T	o	o
00	00005058	04	2013-02-21	14:48:58	BA	39.1	7.5	6.3	6.1	2	2	1.00	2	00000010	PC	o	o
00	0000505c	04	2013-02-21	14:49:13	BA	45.3	12.0	15.2	15.0	2	2	1.00	3	00000010	2A-4T	o	o
00	00005060	04	2013-02-21	14:49:28	BA	38.1	9.3	15.0	14.9	2	2	1.00	2	00000020	PC	o	o
00	00005068	04	2013-02-21	14:49:42	BA	40.4	11.2	10.7	10.5	2	2	1.00	3	00000020	2A-4T	o	o
00	00005070	04	2013-02-21	14:50:06	BA	44.7	9.9	21.9	21.7	2	2	1.00	2	00000010	PC	o	o
00	00005074	04	2013-02-21	14:50:33	BA	34.4	9.3	26.3	26.2	2	2	1.00	2	00000010	PC	o	o
00	00005078	04	2013-02-21	14:50:46	BA	46.8	9.5	13.8	13.6	2	2	1.00	2	00000010	PC	o	o
00	0000507c	04	2013-02-21	14:51:03	BA	46.0	8.9	16.1	16.0	2	2	1.00	2	00000010	PC	o	o
00	00005080	04	2013-02-21	14:51:13	BA	40.3	8.2	9.9	9.8	2	2	1.00	2	00000010	PC	o	o
00	00005084	04	2013-02-21	14:51:24	BA	43.5	12.3	11.4	11.3	2	2	1.00	3	00000020	2A-4T	o	o
00	0000508e	04	2013-02-21	14:51:48	BA	42.6	11.1	20.1	19.5	2	2	1.00	3	00000010	2A-4T	o	o
00	00005092	04	2013-02-21	14:51:58	BA	42.5	9.3	9.9	9.7	2	2	1.00	2	00008042	PC	o	o
00	0000509a	04	2013-02-21	14:52:59	BA	40.9	9.1	61.0	60.8	2	2	1.00	2	00000010	PC	o	o
00	0000509e	04	2013-02-21	14:53:13	BA	43.5	11.7	14.2	14.0	2	2	1.00	3	00000014	2A-4T	o	o
00	000050a6	04	2013-02-21	14:54:28	BA	46.0	9.2	73.9	73.8	2	2	1.00	2	00000010	PC	o	o
00	000050aa	04	2013-02-21	14:55:01	BA	45.6	8.5	33.0	32.9	2	2	1.00	2	00000010	PC	o	o
00	000050ae	04	2013-02-21	14:55:07	BA	42.6	9.8	6.5	6.4	2	2	1.00	2	00000010	PC	o	o
00	000050b2	04	2013-02-21	14:55:45	BA	43.9	9.5	37.1	37.0	2	2	1.00	2	00000010	PC	o	o
00	000050b6	04	2013-02-21	14:56:12	BA	32.2	9.3	26.9	26.8	2	2	1.00	2	00000010	PC	o	o
00	000050ba	04	2013-02-21	14:56:47	BA	32.9	9.4	35.6	35.4	2	2	1.00	2	00000020	PC	o	o
00	000050c2	06	2013-02-21	14:56:59	BA	37.5	25.7	9.6	9.5	3	3	1.00	3	00000010	2A-4T	o	o
00	000050c8	04	2013-02-21	14:57:06	BA	36.8	11.9	7.4	7.0	2	2	1.00	3	00000010	2A-4T	o	o
00	000050d8	04	2013-02-21	14:57:27	BA	46.2	10.1	12.0	11.9	2	2	1.00	2	00000010	PC	o	o
00	000050dc	04	2013-02-21	14:58:19	BA	44.8	23.2	51.7	51.6	2	2	1.00	4	00000010	BUS	o	o
00	000050e0	04	2013-02-21	14:58:42	BA	41.1	9.6	23.2	22.9	2	2	1.00	2	00000020	PC	o	o
00	000050e8	05	2013-02-21	14:58:55	BA	32.3	9.6	10.7	10.5	2	2	1.00	2	00000110	PC	o	o
00	000050ed	04	2013-02-21	14:59:06	BA	35.2	12.3	10.1	9.9	2	2	1.00	3	00000020	2A-4T	o	o
00	00005101	04	2013-02-21	14:59:22	BA	46.9	8.7	12.0	11.7	2	2	1.00	2	00000010	PC	o	o

In profile: Vehicles = 155 / 8387 (1.85%)

VEHICLE SPOT SPEED STUDY

LOCATION ID: <u>SS-2</u>	SECTION:
LOCATION: <u>AMELIA CONCOURSE AT TERRACE GARDEN</u>	MP:
POSTED SPEED (mph): <u>35</u>	COUNTY: <u>NASSAU</u>
DATE: <u>2/20/13</u>	PAVEMENT CONDITION: <u>DRY</u>
OBSERVER: <u>N</u>	TIME FROM: <u>1330</u> TIME TO: <u>1500</u>
REMARKS: <u>ROAD Tube DATA</u>	

NUMBER OF VEHICLES <u>N</u> BOUND					SPEED	NUMBER OF VEHICLES <u>S</u> BOUND					BOTH DIRECTIONS			
CUM. TOTAL	TOTAL	20	15	10	5	BIN (mph)	5	10	15	20	TOTAL	CUM. TOTAL	TOTAL	CUM. TOTAL
						≥ 80								
						78 - 79.9								
						76 - 77.9								
						74 - 75.9								
						72 - 73.9								
						70 - 71.9								
						68 - 69.9								
						66 - 67.9								
						64 - 65.9								
						62 - 63.9								
						60 - 61.9								
						58 - 59.9								
						56 - 57.9								
						54 - 55.9								
						52 - 53.9								
						50 - 51.9								
						48 - 49.9								
						46 - 47.9								
						44 - 45.9								
						42 - 43.9								
						40 - 41.9								
						38 - 39.9								
						36 - 37.9								
						34 - 35.9								
						32 - 33.9								
						30 - 31.9								
						28 - 29.9								
						26 - 27.9								
						24 - 25.9								
						22 - 23.9								
						20 - 21.9								
						18 - 19.9								
						16 - 17.9								
						14 - 15.9								
						12 - 13.9								
						10 - 11.9								
						≤ 10								
TOTALS						TOTALS								

SPEED DATA SUMMARY	NORTH BOUND	SOUTH BOUND	BOTH
85th PERCENTILE SPEED	<u>50</u>	<u>48.6</u>	<u>49.3</u>
10 mph PACE	<u>41-51</u>	<u>41-51</u>	<u>41-51</u>

85%

85%

125.8

BOTH
232.9
107.1
SS

Nassau County Engineering Services
Individual Vehicles

Individual-8 -- English (ENU)**Datasets:**

Site: [Concourse SS-SB-2] Amelia Concourse, N. Hampton to Amelia Nat, at Terrace Garden
Direction: 3 - South bound, A hit first. **Lane:** 2
Survey Duration: 9:40 Wednesday, February 20, 2013 => 12:07 Friday, February 22, 2013
Zone:
File: Concourse SS-SB-222Feb2013.EC2 (Plus)
Identifier: V326BAKF MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 13:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North, South (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)

DS	Axle	Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
01	0000222b	04	2013-02-21	13:00:44	AB	58.4	9.2	74.2	74.0	2	2	1.00	2	00000010	PC	o o
01	0000222f	04	2013-02-21	13:02:10	AB	64.2	8.9	85.6	85.5	2	2	1.00	2	00000010	PC	o o
01	00002233	04	2013-02-21	13:02:58	AB	48.2	10.8	48.3	48.2	2	2	1.00	3	00000010	2A-4T	o o
01	00002237	04	2013-02-21	13:03:13	AB	44.5	11.8	15.0	14.8	2	2	1.00	3	00000010	2A-4T	o o
01	0000223b	04	2013-02-21	13:03:19	AB	43.0	9.4	5.8	5.6	2	2	1.00	2	00000010	PC	o o
01	00002243	04	2013-02-21	13:03:29	AB	48.8	8.6	5.8	5.7	2	2	1.00	2	00000010	PC	o o
01	00002247	04	2013-02-21	13:03:54	AB	42.6	8.8	24.6	24.5	2	2	1.00	2	00000010	PC	o o
01	0000224b	04	2013-02-21	13:04:50	AB	41.7	9.0	56.5	56.4	2	2	1.00	2	00000010	PC	o o
01	0000224f	04	2013-02-21	13:04:56	AB	39.7	9.1	5.7	5.6	2	2	1.00	2	00000010	PC	o o
01	00002253	04	2013-02-21	13:05:57	AB	43.9	8.7	60.5	60.3	2	2	1.00	2	00000020	PC	o o
01	0000225f	04	2013-02-21	13:06:31	AB	41.7	8.8	29.7	29.6	2	2	1.00	2	00000010	PC	o o
01	00002263	04	2013-02-21	13:07:03	AB	33.8	11.6	31.5	31.4	2	2	1.00	3	00000010	2A-4T	o o
01	00002267	04	2013-02-21	13:07:14	AB	35.0	11.4	11.8	11.5	2	2	1.00	3	00000010	2A-4T	o o
01	0000226b	04	2013-02-21	13:07:22	AB	45.6	8.9	7.8	7.6	2	2	1.00	2	00000010	PC	o o
01	0000226f	04	2013-02-21	13:07:27	AB	42.6	8.4	5.1	5.0	2	2	1.00	2	00000010	PC	o o
01	00002273	04	2013-02-21	13:08:01	AB	38.6	12.0	34.2	34.1	2	2	1.00	3	00000020	2A-4T	o o
01	00002283	04	2013-02-21	13:09:18	AB	46.9	9.5	68.1	67.9	2	2	1.00	2	00000010	PC	o o
01	00002287	04	2013-02-21	13:09:50	AB	45.3	9.6	32.0	31.8	2	2	1.00	2	00000020	PC	o o
01	00002297	04	2013-02-21	13:10:29	AB	47.3	11.8	30.6	30.4	2	2	1.00	3	00000010	2A-4T	o o
01	0000229b	04	2013-02-21	13:11:27	AB	41.6	8.6	57.3	57.2	2	2	1.00	2	00000010	PC	o o
01	0000229f	04	2013-02-21	13:15:39	AB	40.8	8.7	252.2	252.1	2	2	1.00	2	00000010	PC	o o
01	000022a3	04	2013-02-21	13:15:57	AB	31.3	7.7	18.0	17.9	2	2	1.00	2	00000010	PC	o o
01	000022a7	08	2013-02-21	13:16:35	AB	44.5	34.9	37.7	37.6	4	3	1.00	8	00000010	<5A DBL	o o oo
01	000022af	04	2013-02-21	13:16:44	AB	41.7	13.7	9.4	8.8	2	2	1.00	5	00000010	2A-6T	o o
01	000022b3	04	2013-02-21	13:16:52	AB	44.3	8.7	7.7	7.5	2	2	1.00	2	00000010	PC	o o
01	000022b7	04	2013-02-21	13:18:13	AB	45.3	11.1	81.2	81.1	2	2	1.00	3	00000010	2A-4T	o o
01	000022bb	04	2013-02-21	13:18:35	AB	48.5	10.9	22.2	22.1	2	2	1.00	3	00000020	2A-4T	o o
01	000022c3	04	2013-02-21	13:19:06	AB	46.5	8.9	29.5	29.4	2	2	1.00	2	00000020	PC	o o
01	000022cb	04	2013-02-21	13:19:24	AB	42.1	11.4	13.9	13.8	2	2	1.00	3	00000010	2A-4T	o o
01	000022cf	04	2013-02-21	13:21:08	AB	51.0	8.8	104.6	104.4	2	2	1.00	2	00000010	PC	o o
01	000022d3	04	2013-02-21	13:22:19	AB	43.8	10.3	71.2	71.1	2	2	1.00	3	00000010	2A-4T	o o
01	000022d7	04	2013-02-21	13:22:44	AB	31.3	8.9	24.8	24.6	2	2	1.00	2	00000010	PC	o o
01	000022db	04	2013-02-21	13:23:50	AB	31.3	9.2	65.7	65.5	2	2	1.00	2	00000020	PC	o o
01	000022e3	04	2013-02-21	13:24:17	AB	46.3	11.8	23.3	23.2	2	2	1.00	3	00000010	2A-4T	o o
01	000022e7	04	2013-02-21	13:24:41	AB	46.7	9.6	23.3	23.2	2	2	1.00	2	00000010	PC	o o
01	000022eb	04	2013-02-21	13:24:52	AB	34.6	8.9	11.9	11.8	2	2	1.00	2	00000010	PC	o o
01	000022ef	04	2013-02-21	13:25:56	AB	51.8	9.1	63.5	63.3	2	2	1.00	2	00000010	PC	o o
01	000022f3	06	2013-02-21	13:26:33	AB	38.0	25.7	37.0	36.9	3	3	1.00	3	00000010	2A-4T	o o o
01	000022f9	04	2013-02-21	13:26:40	AB	39.5	9.3	7.1	6.6	2	2	1.00	2	00000010	PC	o o
01	000022fd	04	2013-02-21	13:27:18	AB	46.8	13.0	38.2	38.1	2	2	1.00	3	00000010	2A-4T	o o
01	00002301	04	2013-02-21	13:27:57	AB	42.7	8.6	38.7	38.6	2	2	1.00	2	00000010	PC	o o
01	00002305	04	2013-02-21	13:28:22	AB	51.4	8.8	24.6	24.5	2	2	1.00	2	00000010	PC	o o
01	00002309	04	2013-02-21	13:28:42	AB	38.4	11.9	20.0	19.9	2	2	1.00	3	00000010	2A-4T	o o
01	0000230d	04	2013-02-21	13:29:28	AB	37.8	10.9	46.7	46.5	2	2	1.00	3	00000010	2A-4T	o o
01	00002311	04	2013-02-21	13:30:21	AB	51.5	8.8	53.0	52.8	2	2	1.00	2	00000010	PC	o o
01	00002319	04	2013-02-21	13:32:18	AB	41.3	9.7	111.4	111.2	2	2	1.00	2	00000010	PC	o o
01	0000231d	04	2013-02-21	13:32:53	AB	47.3	12.9	35.1	34.9	2	2	1.00	3	00000010	2A-4T	o o
01	00002321	04	2013-02-21	13:34:03	AB	41.0	9.8	70.2	70.1	2	2	1.00	2	00000020	PC	o o
01	00002329	04	2013-02-21	13:34:28	AB	32.3	11.0	20.5	20.3	2	2	1.00	3	00000020	2A-4T	o o
01	00002331	04	2013-02-21	13:36:04	AB	43.7	8.4	92.8	92.6	2	2	1.00	2	00000020	PC	o o
01	00002339	04	2013-02-21	13:36:23	AB	28.9	11.6	18.2	18.1	2	2	1.00	3	00000020	2A-4T	o o
01	00002341	04	2013-02-21	13:36:36	AB	51.2	9.6	8.7	8.5	2	2	1.00	2	00000010	PC	o o
01	00002345	04	2013-02-21	13:37:14	AB	48.4	9.2	37.8	37.7	2	2	1.00	2	00000010	PC	o o
01	00002349	04	2013-02-21	13:37:43	AB	42.3	11.1	28.8	28.6	2	2	1.00	3	00000010	2A-4T	o o
01	0000234d	04	2013-02-21	13:38:38	AB	53.6	8.9	55.3	55.1	2	2	1.00	2	00000010	PC	o o

01	00002351	04	2013-02-21	13:38:53	AB	143.3	9.9	14.6	14.5	2	2	1.00	2	00000010	PC	o	o
01	00002355	04	2013-02-21	13:39:16	AB	151.5	8.4	22.9	22.8	2	2	1.00	2	00000020	PC	o	o
01	0000235d	04	2013-02-21	13:40:43	AB	152.8	9.4	85.5	85.4	2	2	1.00	2	00000020	PC	o	o
01	00002365	04	2013-02-21	13:41:44	AB	142.6	9.3	59.0	58.8	2	2	1.00	2	00000010	PC	o	o
01	00002369	04	2013-02-21	13:42:19	AB	143.3	9.2	34.6	34.4	2	2	1.00	2	00000010	PC	o	o
01	0000236d	04	2013-02-21	13:42:41	AB	141.8	9.8	22.7	22.6	2	2	1.00	2	00000010	PC	o	o
01	00002371	04	2013-02-21	13:43:38	AB	140.4	9.2	57.1	56.9	2	2	1.00	2	00000020	PC	o	o
01	00002379	04	2013-02-21	13:43:55	AB	150.8	12.0	14.2	14.0	2	2	1.00	3	00000010	2A-4T	o	o
01	0000237d	04	2013-02-21	13:44:35	AB	134.1	9.9	39.5	39.4	2	2	1.00	2	00000010	PC	o	o
01	00002381	04	2013-02-21	13:48:04	AB	139.5	9.6	209.1	208.9	2	2	1.00	2	00000010	PC	o	o
01	00002385	04	2013-02-21	13:48:28	AB	151.3	8.7	24.4	24.3	2	2	1.00	2	00000010	PC	o	o
01	00002389	04	2013-02-21	13:48:36	AB	141.9	9.1	7.9	7.8	2	2	1.00	2	00000010	PC	o	o
01	0000238d	04	2013-02-21	13:48:50	AB	147.8	9.7	14.1	13.9	2	2	1.00	2	00000020	PC	o	o
01	00002395	04	2013-02-21	13:49:45	AB	148.6	8.9	53.5	53.3	2	2	1.00	2	00000010	PC	o	o
01	00002399	04	2013-02-21	13:49:54	AB	140.5	10.9	8.8	8.7	2	2	1.00	3	00000010	2A-4T	o	o
01	0000239d	04	2013-02-21	13:50:13	AB	153.3	8.6	19.6	19.5	2	2	1.00	2	00000010	PC	o	o
01	000023a1	04	2013-02-21	13:50:22	AB	151.1	8.4	8.4	8.2	2	2	1.00	2	00000010	PC	o	o
01	000023a5	04	2013-02-21	13:51:41	AB	144.3	9.0	79.4	79.3	2	2	1.00	2	00000010	PC	o	o
01	000023a9	04	2013-02-21	13:52:24	AB	150.7	9.9	43.3	43.1	2	2	1.00	2	00000010	PC	o	o
01	000023ad	04	2013-02-21	13:54:28	AB	143.3	11.5	123.6	123.4	2	2	1.00	3	00000010	2A-4T	o	o
01	000023b1	04	2013-02-21	13:55:15	AB	138.5	8.5	47.3	47.1	2	2	1.00	2	00000010	PC	o	o
01	000023b5	04	2013-02-21	13:55:36	AB	138.3	8.5	20.7	20.6	2	2	1.00	2	00000010	PC	o	o
01	000023b9	04	2013-02-21	13:55:42	AB	142.9	9.7	6.3	6.1	2	2	1.00	2	00000010	PC	o	o
01	000023bd	04	2013-02-21	13:55:53	AB	144.0	10.0	10.5	10.3	2	2	1.00	2	00000010	PC	o	o
01	000023c5	04	2013-02-21	13:56:08	AB	144.6	9.0	10.9	10.8	2	2	1.00	2	00000010	PC	o	o
01	000023c9	04	2013-02-21	13:57:31	AB	154.2	13.0	83.5	83.3	2	2	1.00	3	00000010	2A-4T	o	o
01	000023cd	04	2013-02-21	14:00:00	AB	142.2	9.3	148.6	148.4	2	2	1.00	2	00000020	PC	o	o
01	000023d9	04	2013-02-21	14:02:09	AB	137.5	8.6	125.6	125.4	2	2	1.00	2	00000010	PC	o	o
01	000023dd	04	2013-02-21	14:02:57	AB	141.7	9.2	48.4	48.3	2	2	1.00	2	00000020	PC	o	o
01	000023e9	08	2013-02-21	14:04:11	AB	140.0	34.4	68.5	68.4	4	3	1.00	8	00000010	<5A DBL	o	o
01	000023f1	04	2013-02-21	14:04:38	AB	144.5	8.9	27.1	26.5	2	2	1.00	2	00000020	PC	o	o
01	000023f9	04	2013-02-21	14:05:08	AB	147.5	8.6	28.9	28.7	2	2	1.00	2	00000010	PC	o	o
01	000023fd	04	2013-02-21	14:05:13	AB	145.8	9.9	5.2	5.1	2	2	1.00	2	00000020	PC	o	o
01	00002405	04	2013-02-21	14:05:43	AB	134.8	10.6	26.8	26.6	2	2	1.00	3	00000010	2A-4T	o	o
01	00002409	04	2013-02-21	14:06:31	AB	150.8	9.1	48.0	47.8	2	2	1.00	2	00000010	PC	o	o
01	0000240d	04	2013-02-21	14:06:51	AB	146.9	8.9	20.7	20.6	2	2	1.00	2	00000010	PC	o	o
01	00002411	04	2013-02-21	14:07:19	AB	142.7	8.3	28.2	28.1	2	2	1.00	2	00000010	PC	o	o
01	00002415	04	2013-02-21	14:08:00	AB	150.4	9.5	40.3	40.2	2	2	1.00	2	00000010	PC	o	o
01	00002419	04	2013-02-21	14:08:05	AB	149.5	9.1	5.4	5.3	2	2	1.00	2	00000010	PC	o	o
01	0000241d	04	2013-02-21	14:08:18	AB	138.5	13.2	12.5	12.4	2	2	1.00	5	00000010	2A-6T	o	o
01	00002421	04	2013-02-21	14:08:41	AB	143.1	8.2	23.3	23.1	2	2	1.00	2	00000010	PC	o	o
01	00002425	04	2013-02-21	14:09:53	AB	147.4	8.5	71.8	71.6	2	2	1.00	2	00000010	PC	o	o
01	00002429	04	2013-02-21	14:10:00	AB	142.4	8.8	6.8	6.7	2	2	1.00	2	00000010	PC	o	o
01	0000242d	04	2013-02-21	14:10:33	AB	123.1	6.6	33.9	33.7	2	1	1.00	2	00000010	PC	o	o
01	00002431	04	2013-02-21	14:11:57	AB	138.0	8.9	83.7	83.5	2	2	1.00	2	00000010	PC	o	o
01	00002435	04	2013-02-21	14:12:06	AB	138.0	9.5	9.3	9.1	2	2	1.00	2	00000010	PC	o	o
01	0000243b	04	2013-02-21	14:13:33	AB	150.5	9.6	86.3	86.2	2	2	1.00	2	00000010	PC	o	o
01	0000243f	04	2013-02-21	14:13:39	AB	148.0	8.8	6.4	6.3	2	2	1.00	2	00000010	PC	o	o
01	00002443	04	2013-02-21	14:14:01	AB	143.1	9.0	21.6	21.4	2	2	1.00	2	00000020	PC	o	o
01	0000244b	04	2013-02-21	14:14:16	AB	141.5	14.3	12.2	12.1	2	2	1.00	5	00000010	2A-6T	o	o
01	0000244f	04	2013-02-21	14:14:47	AB	141.6	9.9	30.4	30.2	2	2	1.00	2	00000010	PC	o	o
01	00002453	04	2013-02-21	14:14:52	AB	141.3	8.7	5.5	5.3	2	2	1.00	2	00000010	PC	o	o
01	00002457	04	2013-02-21	14:15:23	AB	140.2	9.3	31.1	30.9	2	2	1.00	2	00000010	PC	o	o
01	0000245b	04	2013-02-21	14:16:05	AB	139.5	8.5	41.9	41.7	2	2	1.00	2	00000010	PC	o	o
01	0000245f	04	2013-02-21	14:17:21	AB	148.2	12.2	75.6	75.5	2	2	1.00	3	00000010	2A-4T	o	o
01	00002463	04	2013-02-21	14:17:58	AB	142.1	9.1	37.4	37.2	2	2	1.00	2	00000010	PC	o	o
01	00002467	04	2013-02-21	14:18:22	AB	148.3	9.9	23.6	23.5	2	2	1.00	2	00000010	PC	o	o
01	0000246b	04	2013-02-21	14:18:37	AB	143.6	9.4	15.2	15.1	2	2	1.00	2	00000010	PC	o	o

01	0000246f	04	2013-02-21	14:19:05	AB	54.8	9.2	27.9	27.7	2	2	1.00	2	00000020	PC	o	o
01	00002483	04	2013-02-21	14:20:47	AB	51.5	8.7	23.8	23.6	2	2	1.00	2	00000020	PC	o	o
01	0000248f	04	2013-02-21	14:22:32	AB	56.9	8.6	99.8	99.7	2	2	1.00	2	00000010	PC	o	o
01	00002493	04	2013-02-21	14:22:49	AB	40.5	8.9	16.9	16.8	2	2	1.00	2	00000020	PC	o	o
01	0000249f	04	2013-02-21	14:23:29	AB	42.8	9.1	38.2	38.1	2	2	1.00	2	00000010	PC	o	o
01	000024a3	04	2013-02-21	14:23:45	AB	58.8	8.8	15.9	15.7	2	2	1.00	2	00000010	PC	o	o
01	000024a7	06	2013-02-21	14:23:52	AB	34.3	22.6	7.6	7.5	3	3	1.00	2	00000010	PC	o	o
01	000024ad	04	2013-02-21	14:24:10	AB	52.0	10.8	18.0	17.6	2	2	1.00	3	00000010	2A-4T	o	o
01	000024b1	04	2013-02-21	14:24:56	AB	42.8	8.9	45.8	45.6	2	2	1.00	2	00000010	PC	o	o
01	000024b5	04	2013-02-21	14:25:08	AB	53.8	11.7	12.3	12.1	2	2	1.00	3	00000020	2A-4T	o	o
01	000024bd	04	2013-02-21	14:25:30	AB	43.0	8.8	20.0	19.8	2	2	1.00	2	00000010	PC	o	o
01	000024c1	04	2013-02-21	14:27:12	AB	46.0	9.4	101.4	101.3	2	2	1.00	2	00000010	PC	o	o
01	000024c5	06	2013-02-21	14:29:06	AB	46.0	25.5	114.6	114.5	3	3	1.00	2	00000010	PC	o	o
01	000024cb	04	2013-02-21	14:29:35	AB	42.5	10.3	28.7	28.4	2	2	1.00	3	00000010	2A-4T	o	o
01	000024cf	04	2013-02-21	14:29:53	AB	58.6	8.4	18.1	17.9	2	2	1.00	2	00000010	PC	o	o
01	000024d3	04	2013-02-21	14:30:47	AB	48.5	11.0	53.4	53.3	2	2	1.00	3	00000020	2A-4T	o	o
01	000024df	04	2013-02-21	14:31:26	AB	59.8	23.0	35.2	35.0	2	2	1.00	4	00000010	BUS	o	o
01	000024e3	04	2013-02-21	14:32:49	AB	41.6	8.6	83.4	83.0	2	2	1.00	2	00020042	PC	o	o
01	000024eb	04	2013-02-21	14:34:33	AB	43.9	12.1	103.5	103.4	2	2	1.00	3	00000020	2A-4T	o	o
01	000024ff	04	2013-02-21	14:34:45	AB	43.1	8.6	6.1	6.0	2	2	1.00	2	00000010	PC	o	o
01	00002503	04	2013-02-21	14:35:15	AB	42.1	9.5	29.8	29.7	2	2	1.00	2	00000010	PC	o	o
01	00002507	04	2013-02-21	14:36:07	AB	50.9	8.8	51.2	51.0	2	2	1.00	2	00000020	PC	o	o
01	0000251b	04	2013-02-21	14:36:50	AB	40.9	11.4	34.9	34.7	2	2	1.00	3	00000010	2A-4T	o	o
01	0000251f	04	2013-02-21	14:37:52	AB	59.9	13.4	62.5	62.3	2	2	1.00	5	00000010	2A-6T	o	o
01	00002523	04	2013-02-21	14:38:17	AB	56.9	8.9	25.0	24.8	2	2	1.00	2	00000010	PC	o	o
01	00002527	04	2013-02-21	14:39:38	AB	50.9	9.8	80.5	80.3	2	2	1.00	2	00000010	PC	o	o
01	0000252b	04	2013-02-21	14:39:51	AB	46.8	8.5	13.6	13.4	2	2	1.00	2	00000010	PC	o	o
01	0000252f	04	2013-02-21	14:39:59	AB	43.0	9.0	7.3	7.2	2	2	1.00	2	00000020	PC	o	o
01	0000253b	04	2013-02-21	14:42:11	AB	43.1	10.0	130.0	129.8	2	2	1.00	2	00000020	PC	o	o
01	00002543	04	2013-02-21	14:43:05	AB	41.3	23.1	52.7	52.5	2	2	1.00	4	00000010	BUS	o	o
01	00002547	04	2013-02-21	14:43:11	AB	58.8	11.9	5.2	4.9	2	2	1.00	3	00000010	2A-4T	o	o
01	0000254b	04	2013-02-21	14:43:21	AB	45.4	11.3	10.2	10.1	2	2	1.00	3	00000010	2A-4T	o	o
01	0000254f	04	2013-02-21	14:43:54	AB	42.6	9.9	33.3	33.1	2	2	1.00	2	00000010	PC	o	o
01	00002553	04	2013-02-21	14:44:11	AB	49.8	11.7	16.8	16.7	2	2	1.00	3	00000010	2A-4T	o	o
01	00002557	04	2013-02-21	14:45:05	AB	44.1	9.2	53.9	53.7	2	2	1.00	2	00000010	PC	o	o
01	00002563	04	2013-02-21	14:45:30	AB	53.2	10.1	19.2	19.0	2	2	1.00	2	00000010	PC	o	o
01	00002567	04	2013-02-21	14:45:41	AB	43.7	11.0	11.4	11.3	2	2	1.00	3	00000010	2A-4T	o	o
01	0000256b	04	2013-02-21	14:46:06	AB	59.8	20.6	24.7	24.6	2	2	1.00	4	00000010	BUS	o	o
01	0000256f	04	2013-02-21	14:46:33	AB	45.7	9.4	27.3	27.0	2	2	1.00	2	00000010	PC	o	o
01	00002573	04	2013-02-21	14:46:56	AB	44.9	9.2	22.8	22.7	2	2	1.00	2	00000010	PC	o	o
01	00002577	04	2013-02-21	14:47:10	AB	48.7	9.7	13.6	13.5	2	2	1.00	2	00000020	PC	o	o
01	0000257f	04	2013-02-21	14:47:42	AB	56.2	14.5	28.7	28.5	2	2	1.00	5	00000010	2A-6T	o	o
01	00002583	04	2013-02-21	14:47:47	AB	57.8	7.9	5.8	5.5	2	2	1.00	2	00000010	PC	o	o
01	00002587	04	2013-02-21	14:49:56	AB	53.6	9.4	128.6	128.4	2	2	1.00	2	00000010	PC	o	o
01	0000258b	04	2013-02-21	14:50:10	AB	44.9	7.6	13.7	13.5	2	2	1.00	2	00000010	PC	o	o
01	0000258f	04	2013-02-21	14:50:16	AB	44.4	11.5	6.1	6.0	2	2	1.00	3	00000010	2A-4T	o	o
01	00002593	04	2013-02-21	14:50:27	AB	48.0	9.9	11.0	10.9	2	2	1.00	2	00000010	PC	o	o
01	00002597	04	2013-02-21	14:50:47	AB	42.0	10.9	19.9	19.7	2	2	1.00	3	00000014	2A-4T	o	o
01	0000259f	04	2013-02-21	14:51:20	AB	43.2	9.6	32.8	32.7	2	2	1.00	2	00000010	PC	o	o
01	000025a3	04	2013-02-21	14:51:51	AB	46.3	9.4	30.9	30.7	2	2	1.00	2	00000010	PC	o	o
01	000025a7	04	2013-02-21	14:52:27	AB	42.4	11.9	36.0	35.9	2	2	1.00	3	00000010	2A-4T	o	o
01	000025ab	04	2013-02-21	14:53:29	AB	58.9	9.7	62.3	62.1	2	2	1.00	2	00000010	PC	o	o
01	000025af	04	2013-02-21	14:54:00	AB	43.0	8.8	30.8	30.6	2	2	1.00	2	00000010	PC	o	o
01	000025b3	04	2013-02-21	14:54:17	AB	59.6	9.6	16.9	16.7	2	2	1.00	2	00000010	PC	o	o
01	000025b7	04	2013-02-21	14:58:06	AB	42.9	8.3	228.9	228.8	2	2	1.00	2	00000010	PC	o	o
01	000025bb	06	2013-02-21	14:58:11	AB	40.2	25.2	5.5	5.4	3	3	1.00	3	00000010	2A-4T	o	o
01	000025c1	04	2013-02-21	14:58:20	AB	38.8	11.5	9.2	8.7	2	2	1.00	3	00000020	2A-4T	o	o

In profile: Vehicles = 170 / 4130 (4.12%)

Nassau County Engineering Services Individual Vehicles

Individual-7 -- English (ENU)

Datasets:

Site: [Concourse SS-NB-2] Amelia Concourse, N. Hampton to Amelia Nat NB, at Terrace Garden
Direction: 1 - North bound, A hit first. **Lane:** 2
Survey Duration: 9:32 Wednesday, February 20, 2013 => 12:08 Friday, February 22, 2013
Zone:
File: Concourse SS-NB-222Feb2013.EC2 (Plus)
Identifier: A098B9QC MC56-1 [MC55] (c)Microcom 07/06/99
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 13:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North, South (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)

DS	Axle	Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
00	00002214	04	2013-02-21	13:00:14	AB	57.0	9.0	85.3	85.2	2	2	1.00	2	00000010	PC	o o
00	00002218	04	2013-02-21	13:00:30	AB	51.0	10.9	15.9	15.8	2	2	1.00	3	00000010	2A-4T	o o
00	0000221c	08	2013-02-21	13:00:37	AB	43.7	31.7	6.9	6.8	4	3	1.00	3	00000020	2A-4T	o o oo
00	0000222c	04	2013-02-21	13:01:09	AB	30.5	11.7	26.7	26.6	2	2	1.00	3	00000010	2A-4T	o o
00	00002230	04	2013-02-21	13:01:18	AB	46.0	12.0	8.9	8.7	2	2	1.00	3	00000010	2A-4T	o o
00	00002234	04	2013-02-21	13:01:25	AB	48.0	12.2	6.9	6.7	2	2	1.00	3	00000010	2A-4T	o o
00	0000223c	04	2013-02-21	13:01:54	AB	43.8	10.1	24.5	24.4	2	2	1.00	2	00000010	PC	o o
00	0000224b	04	2013-02-21	13:02:45	AB	46.8	9.3	45.5	45.3	2	2	1.00	2	0000001c	PC	o o
00	00002253	04	2013-02-21	13:03:31	AB	46.2	9.8	45.6	45.4	2	2	1.00	2	00000010	PC	o o
00	00002257	04	2013-02-21	13:04:07	AB	49.6	14.8	36.3	36.2	2	2	1.00	5	00000020	2A-6T	o o
00	0000225f	04	2013-02-21	13:05:00	AB	45.2	9.1	50.7	50.5	2	2	1.00	2	00000020	PC	o o
00	00002267	04	2013-02-21	13:05:17	AB	40.3	8.7	15.6	15.4	2	2	1.00	2	00000020	PC	o o
00	0000226f	04	2013-02-21	13:05:39	AB	54.7	9.4	19.8	19.7	2	2	1.00	2	00000010	PC	o o
00	00002273	04	2013-02-21	13:06:33	AB	49.2	8.8	53.9	53.7	2	2	1.00	2	00000010	PC	o o
00	00002277	04	2013-02-21	13:08:34	AB	48.6	8.6	121.7	121.6	2	2	1.00	2	00000010	PC	o o
00	0000227b	04	2013-02-21	13:09:19	AB	36.6	7.5	45.0	44.9	2	2	1.00	2	00000010	PC	o o
00	0000227f	04	2013-02-21	13:09:33	AB	49.2	9.0	13.7	13.5	2	2	1.00	2	00000010	PC	o o
00	00002283	04	2013-02-21	13:10:03	AB	47.7	8.9	30.0	29.8	2	2	1.00	2	00000010	PC	o o
00	0000228f	04	2013-02-21	13:10:15	AB	54.6	12.9	5.6	5.3	2	2	1.00	3	00000010	2A-4T	o o
00	00002293	04	2013-02-21	13:11:06	AB	42.8	9.0	51.0	50.8	2	2	1.00	2	00000010	PC	o o
00	00002297	04	2013-02-21	13:11:25	AB	40.8	9.1	19.6	19.5	2	2	1.00	2	00000010	PC	o o
00	0000229b	06	2013-02-21	13:12:51	AB	43.7	21.1	85.3	85.2	3	3	1.00	2	00000010	PC	o o
00	000022a1	04	2013-02-21	13:13:11	AB	47.1	10.3	20.5	20.2	2	2	1.00	3	00000020	2A-4T	o o
00	000022a9	04	2013-02-21	13:14:24	AB	51.3	8.6	69.4	69.3	2	2	1.00	2	00000010	PC	o o
00	000022ad	04	2013-02-21	13:15:17	AB	44.0	8.8	52.6	52.5	2	2	1.00	2	00000010	PC	o o
00	000022b1	04	2013-02-21	13:15:46	AB	37.0	10.6	29.3	29.1	2	2	1.00	3	00000010	2A-4T	o o
00	000022b5	04	2013-02-21	13:16:14	AB	44.9	10.8	28.0	27.8	2	2	1.00	3	00000010	2A-4T	o o
00	000022b9	04	2013-02-21	13:16:44	AB	44.6	13.4	29.7	29.5	2	2	1.00	5	00000010	2A-6T	o o
00	000022bd	04	2013-02-21	13:17:26	AB	43.0	8.8	41.7	41.5	2	2	1.00	2	00000010	PC	o o
00	000022c1	04	2013-02-21	13:17:51	AB	41.6	9.1	24.9	24.8	2	2	1.00	2	00000010	PC	o o
00	000022c5	04	2013-02-21	13:17:58	AB	42.5	13.7	7.5	7.3	2	2	1.00	5	00000010	2A-6T	o o
00	000022c9	04	2013-02-21	13:18:18	AB	43.0	9.5	20.4	20.2	2	2	1.00	2	00000010	PC	o o
00	000022cd	04	2013-02-21	13:18:33	AB	56.5	9.6	14.9	14.8	2	2	1.00	2	00000010	PC	o o
00	000022d5	04	2013-02-21	13:18:44	AB	44.1	8.9	5.8	5.7	2	2	1.00	2	00000010	PC	o o
00	000022d9	04	2013-02-21	13:18:58	AB	37.6	12.0	6.1	5.9	2	2	1.00	3	00000020	2A-4T	o o
00	000022e3	04	2013-02-21	13:19:21	AB	40.7	9.5	28.6	28.2	2	2	1.00	2	00000020	PC	o o
00	000022eb	04	2013-02-21	13:20:48	AB	45.8	9.0	84.1	84.0	2	2	1.00	2	00000010	PC	o o
00	000022ef	04	2013-02-21	13:23:15	AB	40.2	12.3	147.3	147.1	2	2	1.00	3	00000020	2A-4T	o o
00	000022f7	04	2013-02-21	13:23:44	AB	48.3	8.7	26.7	26.5	2	2	1.00	2	00000010	PC	o o
00	000022fb	04	2013-02-21	13:24:24	AB	56.6	9.1	39.2	39.1	2	2	1.00	2	00000010	PC	o o
00	000022ff	04	2013-02-21	13:24:56	AB	49.7	8.9	32.6	32.5	2	2	1.00	2	00000010	PC	o o
00	00002303	04	2013-02-21	13:25:06	AB	49.1	9.7	9.7	9.6	2	2	1.00	2	00000010	PC	o o
00	00002307	04	2013-02-21	13:25:39	AB	49.3	9.5	33.4	33.2	2	2	1.00	2	00000010	PC	o o
00	0000230b	04	2013-02-21	13:26:09	AB	49.1	9.3	29.6	29.4	2	2	1.00	2	00000010	PC	o o
00	0000230f	04	2013-02-21	13:26:59	AB	46.2	5.4	50.5	50.4	2	1	1.00	1	00000010	CYCLE	oo
00	00002313	04	2013-02-21	13:27:05	AB	37.1	9.0	5.5	5.4	2	2	1.00	2	00000010	PC	o o
00	00002317	04	2013-02-21	13:27:56	AB	40.8	11.0	50.9	50.8	2	2	1.00	3	00000010	2A-4T	o o
00	0000231b	04	2013-02-21	13:28:44	AB	38.1	10.5	48.1	47.9	2	2	1.00	3	00000010	2A-4T	o o
00	0000231f	04	2013-02-21	13:28:58	AB	54.6	8.7	14.3	14.1	2	2	1.00	2	00000010	PC	o o
00	00002323	04	2013-02-21	13:29:21	AB	47.4	9.0	23.1	23.0	2	2	1.00	2	00000010	PC	o o
00	00002327	04	2013-02-21	13:29:33	AB	37.2	8.4	11.3	11.2	2	2	1.00	2	00000010	PC	o o
00	0000232b	04	2013-02-21	13:29:45	AB	46.8	13.5	12.9	12.8	2	2	1.00	5	00000010	2A-6T	o o
00	0000232f	04	2013-02-21	13:31:00	AB	48.4	9.7	74.8	74.6	2	2	1.00	2	00000010	PC	o o
00	00002333	04	2013-02-21	13:31:09	AB	49.2	9.0	8.9	8.8	2	2	1.00	2	00000010	PC	o o
00	0000233b	04	2013-02-21	13:31:58	AB	49.0	9.6	44.1	44.0	2	2	1.00	2	00000010	PC	o o

00	0000233f	04	2013-02-21	13:32:35	AB	46.1	8.4	36.6	36.5	2	2	1.00	2	00000010	PC	o	o
00	00002343	04	2013-02-21	13:33:05	AB	41.7	9.4	30.1	30.0	2	2	1.00	2	00000010	PC	o	o
00	00002347	04	2013-02-21	13:34:37	AB	44.0	9.1	91.9	91.7	2	2	1.00	2	00000010	PC	o	o
00	0000234b	04	2013-02-21	13:35:13	AB	45.5	10.4	36.6	36.5	2	2	1.00	3	00000010	2A-4T	o	o
00	0000234f	04	2013-02-21	13:36:14	AB	55.2	8.7	60.5	60.4	2	2	1.00	2	00000010	PC	o	o
00	00002353	04	2013-02-21	13:36:20	AB	50.8	10.0	6.6	6.5	2	2	1.00	2	00000010	PC	o	o
00	00002357	04	2013-02-21	13:36:28	AB	46.5	9.0	7.4	7.2	2	2	1.00	2	00000010	PC	o	o
00	0000235b	04	2013-02-21	13:36:38	AB	42.9	10.6	10.3	10.2	2	2	1.00	3	00000010	2A-4T	o	o
00	0000235f	08	2013-02-21	13:36:47	AB	44.5	35.5	8.6	8.4	4	3	1.00	8	00000010	<5A DBL	o	o
00	00002367	04	2013-02-21	13:37:05	AB	49.6	12.2	18.1	17.6	2	2	1.00	3	00000010	2A-4T	o	o
00	0000236b	08	2013-02-21	13:37:14	AB	37.2	27.0	9.5	9.4	4	3	1.00	2	00000010	PC	o	o
00	00002373	04	2013-02-21	13:37:50	AB	39.6	8.6	35.3	34.8	2	2	1.00	2	00000020	PC	o	o
00	0000237b	04	2013-02-21	13:38:53	AB	46.2	9.9	60.4	60.3	2	2	1.00	2	00000010	PC	o	o
00	0000237f	04	2013-02-21	13:39:13	AB	48.9	8.9	20.8	20.6	2	2	1.00	2	00000010	PC	o	o
00	00002383	04	2013-02-21	13:40:44	AB	50.6	8.9	90.8	90.6	2	2	1.00	2	00000010	PC	o	o
00	00002387	04	2013-02-21	13:41:01	AB	41.2	8.8	16.4	16.3	2	2	1.00	2	00000010	PC	o	o
00	0000238b	04	2013-02-21	13:41:06	AB	40.5	10.7	5.0	4.9	2	2	1.00	3	00000010	2A-4T	o	o
00	0000238f	04	2013-02-21	13:41:40	AB	47.7	9.4	34.1	33.9	2	2	1.00	2	00000010	PC	o	o
00	00002397	04	2013-02-21	13:41:59	AB	40.5	8.8	14.8	14.7	2	2	1.00	2	00000010	PC	o	o
00	0000239b	04	2013-02-21	13:42:46	AB	52.5	13.1	46.3	46.1	2	2	1.00	5	00000010	2A-6T	o	o
00	0000239f	04	2013-02-21	13:43:00	AB	43.2	9.6	14.1	14.0	2	2	1.00	2	00000010	PC	o	o
00	000023a3	04	2013-02-21	13:43:23	AB	47.0	11.5	22.9	22.8	2	2	1.00	3	00000010	2A-4T	o	o
00	000023a7	04	2013-02-21	13:43:56	AB	51.3	10.3	33.7	33.6	2	2	1.00	3	00000010	2A-4T	o	o
00	000023ab	04	2013-02-21	13:44:54	AB	51.3	8.4	57.9	57.7	2	2	1.00	2	00000020	PC	o	o
00	000023b3	04	2013-02-21	13:45:27	AB	42.4	9.5	31.0	30.8	2	2	1.00	2	00000020	PC	o	o
00	000023bb	04	2013-02-21	13:45:44	AB	50.0	8.6	14.3	14.2	2	2	1.00	2	00000010	PC	o	o
00	000023bf	04	2013-02-21	13:46:25	AB	39.1	11.8	41.3	41.2	2	2	1.00	3	00000010	2A-4T	o	o
00	000023c3	04	2013-02-21	13:46:47	AB	50.7	11.7	21.9	21.7	2	2	1.00	3	00000010	2A-4T	o	o
00	000023c7	04	2013-02-21	13:47:22	AB	41.5	9.2	34.8	34.6	2	2	1.00	2	00000010	PC	o	o
00	000023cb	04	2013-02-21	13:47:38	AB	41.9	9.7	16.3	16.1	2	2	1.00	2	00000010	PC	o	o
00	000023cf	04	2013-02-21	13:48:42	AB	38.2	9.5	63.2	63.0	2	2	1.00	2	00000010	PC	o	o
00	000023d3	04	2013-02-21	13:48:47	AB	45.7	10.6	5.2	5.1	2	2	1.00	3	00000010	2A-4T	o	o
00	000023d7	04	2013-02-21	13:49:43	AB	43.4	11.4	56.5	56.3	2	2	1.00	3	00000010	2A-4T	o	o
00	000023db	04	2013-02-21	13:50:30	AB	47.1	10.1	47.1	46.9	2	2	1.00	2	00000010	PC	o	o
00	000023df	04	2013-02-21	13:50:45	AB	47.1	8.0	14.7	14.5	2	2	1.00	2	00000010	PC	o	o
00	000023e3	04	2013-02-21	13:50:54	AB	52.4	11.2	9.4	9.3	2	2	1.00	3	00000010	2A-4T	o	o
00	000023e7	04	2013-02-21	13:51:09	AB	58.9	13.2	14.6	14.5	2	2	1.00	5	00000010	2A-6T	o	o
00	000023eb	04	2013-02-21	13:52:23	AB	42.3	11.8	74.5	74.3	2	2	1.00	3	00000010	2A-4T	o	o
00	000023ef	04	2013-02-21	13:52:36	AB	37.1	11.6	12.4	12.2	2	2	1.00	3	00000010	2A-4T	o	o
00	000023f3	04	2013-02-21	13:52:43	AB	40.2	14.0	7.3	7.1	2	2	1.00	5	00000020	2A-6T	o	o
00	000023fb	04	2013-02-21	13:54:01	AB	54.4	10.2	76.9	76.8	2	2	1.00	2	00000010	PC	o	o
00	000023ff	04	2013-02-21	13:54:45	AB	47.0	9.3	44.4	44.3	2	2	1.00	2	00000010	PC	o	o
00	00002403	04	2013-02-21	13:55:10	AB	54.5	10.3	24.4	24.3	2	2	1.00	3	00000010	2A-4T	o	o
00	00002407	04	2013-02-21	13:55:26	AB	47.7	10.0	16.0	15.9	2	2	1.00	2	00000010	PC	o	o
00	0000240b	04	2013-02-21	13:55:36	AB	45.0	10.9	9.8	9.6	2	2	1.00	3	00000010	2A-4T	o	o
00	0000240f	04	2013-02-21	13:56:42	AB	46.6	9.6	66.8	66.6	2	2	1.00	2	00000010	PC	o	o
00	00002413	04	2013-02-21	13:58:26	AB	40.9	9.6	103.6	103.5	2	2	1.00	2	00000010	PC	o	o
00	00002417	04	2013-02-21	13:58:34	AB	55.3	10.0	7.8	7.6	2	2	1.00	2	00000010	PC	o	o
00	0000241b	04	2013-02-21	14:00:29	AB	40.6	10.3	114.7	114.6	2	2	1.00	3	00000010	2A-4T	o	o
00	0000241f	04	2013-02-21	14:00:38	AB	42.2	9.2	9.2	9.0	2	2	1.00	2	00000020	PC	o	o
00	0000242b	04	2013-02-21	14:01:29	AB	37.8	11.8	46.0	45.9	2	2	1.00	3	00000010	2A-4T	o	o
00	00002433	04	2013-02-21	14:01:56	AB	44.8	9.8	22.0	21.9	2	2	1.00	2	00000010	PC	o	o
00	00002437	04	2013-02-21	14:02:28	AB	36.6	11.8	31.9	31.7	2	2	1.00	3	00000010	2A-4T	o	o
00	0000243b	04	2013-02-21	14:03:44	AB	40.0	9.7	76.4	76.2	2	2	1.00	2	00000010	PC	o	o
00	0000243f	04	2013-02-21	14:04:08	AB	56.0	9.5	23.6	23.4	2	2	1.00	2	00000010	PC	o	o
00	00002443	04	2013-02-21	14:04:17	AB	49.5	9.6	9.1	9.0	2	2	1.00	2	00000010	PC	o	o
00	00002447	04	2013-02-21	14:04:51	AB	44.6	9.9	34.5	34.4	2	2	1.00	2	00000010	PC	o	o
00	0000244b	04	2013-02-21	14:06:23	AB	47.3	9.9	92.3	92.1	2	2	1.00	2	00000010	PC	o	o

00	0000244f	06	2013-02-21	14:06:41	AB	✓48.3	27.9	18.0	17.9	3	3	1.00	8	00000010	<5A DBL	o	o	o
00	00002455	04	2013-02-21	14:07:01	AB	✓47.3	10.2	19.2	18.8	2	2	1.00	2	00000010	PC	o	o	
00	00002459	04	2013-02-21	14:07:14	AB	✓39.3	11.5	13.6	13.4	2	2	1.00	3	00000010	2A-4T	o	o	
00	0000245d	04	2013-02-21	14:07:20	AB	✓47.2	10.1	5.7	5.5	2	2	1.00	2	00000010	PC	o	o	
00	00002461	04	2013-02-21	14:07:54	AB	✓53.0	9.3	34.7	34.5	2	2	1.00	2	00000010	PC	o	o	
00	00002465	04	2013-02-21	14:08:06	AB	✓40.9	11.9	11.4	11.2	2	2	1.00	3	00000020	2A-4T	o	o	
00	0000246d	04	2013-02-21	14:08:45	AB	✓44.4	12.5	37.2	37.0	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002471	04	2013-02-21	14:08:54	AB	✓35.0	10.1	9.3	9.1	2	2	1.00	2	00000010	PC	o	o	
00	00002475	04	2013-02-21	14:09:27	AB	✓43.2	8.9	32.5	32.3	2	2	1.00	2	00000010	PC	o	o	
00	00002479	04	2013-02-21	14:09:34	AB	✓39.1	10.2	7.3	7.2	2	2	1.00	2	00000010	PC	o	o	
00	0000247d	04	2013-02-21	14:10:04	AB	✓39.0	9.9	29.4	29.2	2	2	1.00	2	00000010	PC	o	o	
00	00002481	04	2013-02-21	14:11:23	AB	✓42.6	8.3	79.8	79.6	2	2	1.00	2	00000010	PC	o	o	
00	00002485	04	2013-02-21	14:11:36	AB	✓43.4	11.8	12.9	12.8	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002489	04	2013-02-21	14:12:36	AB	✓44.3	13.3	60.2	60.0	2	2	1.00	5	00000010	2A-6T	o	o	
00	0000248d	04	2013-02-21	14:13:29	AB	✓34.5	14.7	52.4	52.2	2	2	1.00	5	00000010	2A-6T	o	o	
00	00002491	04	2013-02-21	14:13:52	AB	✓50.4	9.4	22.9	22.6	2	2	1.00	2	00000010	PC	o	o	
00	00002495	05	2013-02-21	14:14:06	AB	✓43.4	17.0	14.4	14.3	3	2	0.80	3	00000010	2A-4T	o	oo	
00	0000249a	04	2013-02-21	14:14:24	AB	✓34.5	11.8	17.6	17.3	2	2	1.00	3	00000010	2A-4T	o	o	
00	0000249e	08	2013-02-21	14:15:08	AB	✓46.8	35.6	44.4	44.1	4	3	1.00	8	00000010	<5A DBL	o	o	oo
00	000024a6	04	2013-02-21	14:15:33	AB	✓46.9	7.9	24.8	24.2	2	2	1.00	2	00000020	PC	o	o	
00	000024ae	04	2013-02-21	14:15:54	AB	✓52.0	9.0	17.2	17.0	2	2	1.00	2	00000010	PC	o	o	
00	000024b2	04	2013-02-21	14:17:43	AB	✓41.6	13.1	109.3	109.2	2	2	1.00	5	00000020	2A-6T	o	o	
00	000024ba	06	2013-02-21	14:19:04	AB	✓40.7	28.0	78.7	78.5	3	3	1.00	8	00000010	<5A DBL	o	o	o
00	000024c0	04	2013-02-21	14:19:41	AB	✓44.0	9.0	37.3	36.8	2	2	1.00	2	00000010	PC	o	o	
00	000024c4	04	2013-02-21	14:20:24	AB	✓39.2	11.5	43.1	43.0	2	2	1.00	3	00000020	2A-4T	o	o	
00	000024d0	04	2013-02-21	14:20:45	AB	✓50.6	9.2	18.5	18.0	2	2	1.00	2	00000010	PC	o	o	
00	000024d4	04	2013-02-21	14:21:16	AB	✓55.1	9.5	30.8	30.6	2	2	1.00	2	00000010	PC	o	o	
00	000024d8	04	2013-02-21	14:21:49	AB	✓47.1	9.0	32.5	32.4	2	2	1.00	2	00000010	PC	o	o	
00	000024dc	04	2013-02-21	14:22:43	AB	✓54.9	9.6	54.2	54.1	2	2	1.00	2	00000020	PC	o	o	
00	000024e4	04	2013-02-21	14:25:04	AB	✓49.6	12.1	137.3	137.2	2	2	1.00	3	00000020	2A-4T	o	o	
00	000024ec	04	2013-02-21	14:25:36	AB	✓43.8	8.8	28.7	28.6	2	2	1.00	2	00000020	PC	o	o	
00	000024f4	04	2013-02-21	14:26:24	AB	✓42.3	8.7	45.7	45.6	2	2	1.00	2	00000010	PC	o	o	
00	000024f8	04	2013-02-21	14:27:07	AB	✓49.7	9.5	43.3	43.2	2	2	1.00	2	00000010	PC	o	o	
00	000024fc	04	2013-02-21	14:27:49	AB	✓36.6	11.0	42.0	41.9	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002500	04	2013-02-21	14:28:39	AB	✓44.3	8.7	49.1	48.9	2	2	1.00	2	00000010	PC	o	o	
00	00002504	04	2013-02-21	14:28:53	AB	✓45.1	9.8	14.1	13.9	2	2	1.00	2	00000010	PC	o	o	
00	00002508	04	2013-02-21	14:29:51	AB	✓51.1	9.5	58.6	58.4	2	2	1.00	2	00000010	PC	o	o	
00	0000250c	04	2013-02-21	14:30:08	AB	✓40.5	9.1	16.5	16.4	2	2	1.00	2	00000010	PC	o	o	
00	00002510	04	2013-02-21	14:30:22	AB	✓46.4	12.0	13.7	13.6	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002514	04	2013-02-21	14:30:35	AB	✓54.9	9.1	13.0	12.8	2	2	1.00	2	00000010	PC	o	o	
00	00002518	04	2013-02-21	14:31:26	AB	✓54.5	9.0	51.5	51.4	2	2	1.00	2	00000010	PC	o	o	
00	0000251c	04	2013-02-21	14:32:12	AB	✓57.3	9.2	45.7	45.6	2	2	1.00	2	00000010	PC	o	o	
00	00002520	04	2013-02-21	14:32:50	AB	✓40.1	9.1	38.3	38.2	2	2	1.00	2	00000010	PC	o	o	
00	00002524	04	2013-02-21	14:33:19	AB	✓35.9	9.5	29.1	29.0	2	2	1.00	2	00000010	PC	o	o	
00	00002528	04	2013-02-21	14:33:44	AB	✓41.4	11.2	24.3	24.1	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002530	04	2013-02-21	14:34:12	AB	✓56.4	10.2	24.4	24.2	2	2	1.00	2	00000010	PC	o	o	
00	00002534	04	2013-02-21	14:35:15	AB	✓47.3	10.0	63.1	63.0	2	2	1.00	2	00000010	PC	o	o	
00	00002538	04	2013-02-21	14:36:36	AB	✓51.5	15.4	80.9	80.8	2	2	1.00	5	00000010	2A-6T	o	o	
00	0000253c	04	2013-02-21	14:37:21	AB	✓35.0	11.8	44.9	44.7	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002540	04	2013-02-21	14:38:29	AB	✓49.2	12.4	68.3	68.1	2	2	1.00	3	00000020	2A-4T	o	o	
00	0000254c	04	2013-02-21	14:38:44	AB	✓35.2	5.5	12.9	12.7	2	1	1.00	1	00000010	CYCLE	oo		
00	00002550	04	2013-02-21	14:39:03	AB	✓52.0	9.9	18.7	18.6	2	2	1.00	2	00000010	PC	o	o	
00	00002554	04	2013-02-21	14:39:20	AB	✓44.9	9.6	17.3	17.2	2	2	1.00	2	00000020	PC	o	o	
00	0000255c	04	2013-02-21	14:39:47	AB	✓39.2	9.6	25.3	25.2	2	2	1.00	2	00000010	PC	o	o	
00	00002560	04	2013-02-21	14:40:52	AB	✓41.8	9.2	64.9	64.8	2	2	1.00	2	00000010	PC	o	o	
00	00002564	04	2013-02-21	14:40:57	AB	✓48.2	12.0	5.2	5.0	2	2	1.00	3	00000010	2A-4T	o	o	
00	00002568	06	2013-02-21	14:41:51	AB	✓38.2	20.8	53.9	53.7	3	2	1.00	6	00000020	3A-SU	o	oo	
00	00002572	04	2013-02-21	14:42:14	AB	✓30.1	10.3	20.5	20.3	2	2	1.00	3	00000010	2A-4T	o	o	

00	00002576	04	2013-02-21	14:42:46	AB	✓45.4	8.8	31.5	31.4	2	2	1.00	2	00000010	PC	o	o
00	0000257a	04	2013-02-21	14:43:51	AB	✓47.8	9.7	65.7	65.5	2	2	1.00	2	00000010	PC	o	o
00	0000257e	04	2013-02-21	14:44:29	AB	✓35.4	8.8	37.2	37.1	2	2	1.00	2	00000020	PG	o	o
00	00002586	06	2013-02-21	14:44:45	AB	✓40.7	26.3	14.7	14.5	3	3	1.00	3	00000010	2A-4T	o	o
00	0000258c	04	2013-02-21	14:46:20	AB	✓44.5	9.6	94.4	93.9	2	2	1.00	2	00000010	PC	o	o
00	00002590	04	2013-02-21	14:46:26	AB	✓39.7	8.9	7.0	6.8	2	2	1.00	2	00000010	PC	o	o
00	00002594	04	2013-02-21	14:46:36	AB	✓47.0	9.5	9.2	9.0	2	2	1.00	2	00000010	PC	o	o
00	00002598	04	2013-02-21	14:46:46	AB	✓50.3	9.7	10.8	10.6	2	2	1.00	2	00000010	PC	o	o
00	0000259c	04	2013-02-21	14:48:01	AB	✓43.5	9.2	74.3	74.1	2	2	1.00	2	00000010	PC	o	o
00	000025a0	04	2013-02-21	14:48:06	AB	✓48.9	9.1	5.2	5.0	2	2	1.00	2	00000010	PC	o	o
00	000025a4	04	2013-02-21	14:49:14	AB	✓37.2	10.3	68.0	67.9	2	2	1.00	3	00000010	2A-4T	o	o
00	000025ac	04	2013-02-21	14:49:53	AB	✓57.1	8.7	34.4	34.2	2	2	1.00	2	00000020	PC	o	o
00	000025b4	04	2013-02-21	14:50:08	AB	✓46.7	11.7	11.8	11.7	2	2	1.00	3	00000010	2A-4T	o	o
00	000025b8	04	2013-02-21	14:50:28	AB	✓35.1	9.9	19.6	19.4	2	2	1.00	2	00000020	PC	o	o
00	000025c4	04	2013-02-21	14:52:45	AB	✓32.5	11.1	130.8	130.7	2	2	1.00	3	00000010	2A-4T	o	o
00	000025c8	04	2013-02-21	14:53:13	AB	✓53.0	10.3	27.8	27.7	2	2	1.00	3	00000010	2A-4T	o	o
00	000025cc	04	2013-02-21	14:53:29	AB	✓35.9	9.0	15.6	15.5	2	2	1.00	2	00000010	PC	o	o
00	000025d0	04	2013-02-21	14:53:38	AB	✓42.0	9.4	9.7	9.5	2	2	1.00	2	00000010	PC	o	o
00	000025d4	04	2013-02-21	14:55:07	AB	✓36.4	9.3	88.8	88.7	2	2	1.00	2	00000020	PC	o	o
00	000025dc	04	2013-02-21	14:55:32	AB	✓44.2	9.4	23.1	23.0	2	2	1.00	2	00000010	PC	o	o
00	000025e0	04	2013-02-21	14:55:41	AB	✓50.2	9.4	8.9	8.8	2	2	1.00	2	00000010	PC	o	o
00	000025e4	04	2013-02-21	14:56:00	AB	✓42.3	8.6	19.6	19.5	2	2	1.00	2	00000020	PC	o	o
00	000025ec	04	2013-02-21	14:56:40	AB	✓43.7	23.4	37.3	37.1	2	2	1.00	4	00000010	BUS	o	o
00	000025f0	06	2013-02-21	14:56:54	AB	43.1	9.3	13.4	13.0	2	2	0.50	2	00003119	PC	o	o
00	000025f6	04	2013-02-21	14:57:02	AB	✓52.9	10.5	8.2	8.0	2	2	1.00	3	00000010	2A-4T	o	o
00	000025fa	04	2013-02-21	14:57:48	AB	✓43.2	10.6	46.6	46.4	2	2	1.00	3	00000010	2A-4T	o	o
00	000025fe	04	2013-02-21	14:57:55	AB	✓35.0	12.1	6.4	6.2	2	2	1.00	3	00000010	2A-4T	o	o
00	00002602	04	2013-02-21	14:58:14	AB	✓40.2	8.9	19.5	19.3	2	2	1.00	2	00000020	PC	o	o
00	0000260a	04	2013-02-21	14:58:44	AB	✓45.9	9.9	27.2	27.0	2	2	1.00	2	00000010	PC	o	o
00	0000260e	04	2013-02-21	14:59:07	AB	✓43.1	11.7	23.9	23.8	2	2	1.00	3	00000010	2A-4T	o	o

In profile: Vehicles = 201 / 4182 (4.81%)

VEHICLE SPOT SPEED STUDY

LOCATION ID: <u>SS-3</u>	SECTION:
LOCATION: <u>AMELIA CONCOURSE R TANGLEWOOD</u>	MP:
POSTED SPEED (mph): <u>35</u>	COUNTY: <u>NASSAU</u>
DATE: <u>2/20/13</u>	PAVEMENT CONDITION: <u>DRY</u>
OBSERVER: <u>AL</u>	TIME FROM: <u>1300</u> TIME TO: <u>1500</u>

REMARKS: ROAD TRIP DATA

NUMBER OF VEHICLES <u>N</u> BOUND						SPEED	NUMBER OF VEHICLES <u>S</u> BOUND						BOTH DIRECTIONS	
CUM. TOTAL	TOTAL	20	15	10	5	BIN (mph)	5	10	15	20	TOTAL	CUM. TOTAL	TOTAL	CUM. TOTAL
						≥ 80								
						78-79.9								
						76-77.9								
						74-75.9								
						72-73.9								
						70-71.9								
						68-69.9								
						66-67.9								
						64-65.9								
						62-63.9							1	285
						60-61.9								
						58-59.9							1	284
						56-57.9							6	283
						54-55.9							3	277
						52-53.9								
						50-51.9								
						48-49.9								
						46-47.9								
						44-45.9								
						42-43.9								
						40-41.9								
						38-39.9								
						36-37.9								
						34-35.9								
						32-33.9								
						30-31.9								
						28-29.9								
						26-27.9								
						24-25.9								
						22-23.9								
						20-21.9								
						18-19.9								
						16-17.9								
						14-15.9								
						12-13.9								
						10-11.9								
						≤ 10								
TOTALS							TOTALS							

SPEED DATA SUMMARY	NORTH BOUND	SOUTH BOUND	BOTH
85th PERCENTILE SPEED	<u>49.48.95</u>	<u>47.5</u>	<u>48.4</u>
10 mph PACE	<u>41-51</u>	<u>39-49</u>	<u>39-49</u>

85%

123.25
→

890

BOTH
242.2
←
119
SB

Nassau County Engineering Services
Individual Vehicles

Individual-5 -- English (ENU)**Datasets:**

Site: [Concourse SS-NB-3] Amelia Concourse, Amelia Nat to CR107 NB, at Tanglewood
Direction: 1 - North bound, A hit first. **Lane:** 2
Survey Duration: 9:44 Wednesday, February 20, 2013 => 12:27 Friday, February 22, 2013
Zone:
File: Concourse SS-NB-322Feb2013.EC2 (Plus)
Identifier: V373HE7K MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 13:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North, South (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)

DS	Axle Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
03	000014f2	04	2013-02-21	13:00:03	AB	✓37.9	8.9	10.8	10.7	2	2	1.00	2	00000010	PC o o
03	000014f6	04	2013-02-21	13:00:39	AB	✓52.3	9.1	35.7	35.5	2	2	1.00	2	00000010	PC o o
03	000014fa	04	2013-02-21	13:01:13	AB	✓43.3	9.3	34.2	34.0	2	2	1.00	2	00000010	PC o o
03	000014fe	04	2013-02-21	13:02:00	AB	✓48.0	14.3	47.2	47.1	2	2	1.00	5	00000020	2A-6T o o
03	00001506	04	2013-02-21	13:02:41	AB	✓44.1	9.5	38.2	38.0	2	2	1.00	2	00000020	PC o o
03	0000150e	04	2013-02-21	13:03:18	AB	✓47.9	9.8	33.8	33.6	2	2	1.00	2	00000010	PC o o
03	00001512	04	2013-02-21	13:04:27	AB	✓50.4	10.8	69.6	69.5	2	2	1.00	3	00000010	2A-4T o o
03	00001516	04	2013-02-21	13:06:24	AB	✓33.6	7.4	117.1	117.0	2	2	1.00	2	00000010	PC o o
03	0000151a	04	2013-02-21	13:07:25	AB	✓47.1	8.8	60.5	60.3	2	2	1.00	2	00000010	PC o o
03	0000151e	04	2013-02-21	13:09:08	AB	✓43.0	8.7	103.2	103.1	2	2	1.00	2	00000010	PC o o
03	00001522	06	2013-02-21	13:10:31	AB	✓43.3	20.9	82.9	82.8	3	3	1.00	2	00000010	PC o o
03	00001528	04	2013-02-21	13:10:56	AB	✓51.3	8.1	24.7	24.4	2	2	1.00	2	00000010	PC o o
03	0000152c	04	2013-02-21	13:12:21	AB	✓49.1	8.5	85.9	85.7	2	2	1.00	2	00000010	PC o o
03	00001530	04	2013-02-21	13:12:57	AB	✓45.4	8.5	35.7	35.5	2	2	1.00	2	00000010	PC o o
03	00001534	04	2013-02-21	13:14:16	AB	✓35.5	8.8	79.2	79.1	2	2	1.00	2	00000010	PC o o
03	00001538	04	2013-02-21	13:15:00	AB	✓43.0	8.5	43.4	43.2	2	2	1.00	2	00000010	PC o o
03	0000153c	04	2013-02-21	13:15:22	AB	✓43.0	8.8	22.7	22.6	2	2	1.00	2	00000010	PC o o
03	00001540	04	2013-02-21	13:15:29	AB	✓40.6	13.4	6.4	6.3	2	2	1.00	5	00000020	2A-6T o o
03	00001548	04	2013-02-21	13:15:57	AB	✓43.6	9.4	25.9	25.8	2	2	1.00	2	00000010	PC o o
03	0000154c	04	2013-02-21	13:16:04	AB	✓35.1	11.8	6.4	6.2	2	2	1.00	3	00000010	2A-4T o o
03	00001550	04	2013-02-21	13:16:28	AB	✓45.1	8.7	24.8	24.6	2	2	1.00	2	00000010	PC o o
03	00001554	04	2013-02-21	13:16:51	AB	✓63.1	9.3	22.7	22.6	2	2	1.00	2	00000010	PC o o
03	00001558	04	2013-02-21	13:17:11	AB	✓47.0	9.1	20.0	19.9	2	2	1.00	2	00000010	PC o o
03	0000155c	04	2013-02-21	13:18:37	AB	✓48.6	8.8	86.1	85.9	2	2	1.00	2	00000010	PC o o
03	00001560	04	2013-02-21	13:20:58	AB	✓45.9	9.3	140.3	140.2	2	2	1.00	2	00000010	PC o o
03	00001564	04	2013-02-21	13:21:41	AB	✓47.4	8.6	43.9	43.8	2	2	1.00	2	00000010	PC o o
03	00001568	04	2013-02-21	13:22:29	AB	✓57.5	8.7	47.5	47.4	2	2	1.00	2	00000010	PC o o
03	0000156c	04	2013-02-21	13:22:53	AB	✓49.0	8.7	24.1	24.0	2	2	1.00	2	00000010	PC o o
03	00001570	04	2013-02-21	13:24:19	AB	✓45.3	8.8	85.7	85.6	2	2	1.00	2	00000010	PC o o
03	00001574	04	2013-02-21	13:25:21	AB	✓39.9	10.7	61.9	61.7	2	2	1.00	3	00000010	2A-4T o o
03	00001578	04	2013-02-21	13:26:02	AB	✓37.8	10.4	41.2	41.0	2	2	1.00	3	00000010	2A-4T o o
03	0000157c	04	2013-02-21	13:26:31	AB	✓43.0	8.9	29.4	29.2	2	2	1.00	2	00000010	PC o o
03	00001584	04	2013-02-21	13:27:06	AB	✓47.3	8.8	29.8	29.7	2	2	1.00	2	00000010	PC o o
03	00001588	04	2013-02-21	13:27:19	AB	✓43.4	12.9	12.9	12.8	2	2	1.00	3	00000010	2A-4T o o
03	0000158c	04	2013-02-21	13:28:49	AB	✓43.5	8.5	90.1	89.9	2	2	1.00	2	00000010	PC o o
03	00001590	04	2013-02-21	13:29:13	AB	✓51.7	9.1	23.8	23.7	2	2	1.00	2	00000010	PC o o
03	00001594	04	2013-02-21	13:30:14	AB	✓41.9	8.7	61.2	61.1	2	2	1.00	2	00000020	PC o o
03	0000159c	04	2013-02-21	13:32:55	AB	✓44.7	10.0	157.4	157.3	2	2	1.00	2	00000020	PC o o
03	000015a4	04	2013-02-21	13:34:05	AB	✓44.5	8.8	66.6	66.5	2	2	1.00	2	00000020	PC o o
03	000015ac	08	2013-02-21	13:34:12	AB	✓37.3	26.3	5.5	5.3	4	3	1.00	2	00000010	PC o o
03	000015b8	04	2013-02-21	13:35:05	AB	✓37.1	11.6	48.5	48.4	2	2	1.00	3	00000010	2A-4T o o
03	000015c4	04	2013-02-21	13:36:40	AB	✓43.9	9.7	87.2	87.0	2	2	1.00	2	00000010	PC o o
03	000015c8	04	2013-02-21	13:37:03	AB	✓49.0	8.9	23.1	22.9	2	2	1.00	2	00000010	PC o o
03	000015cc	04	2013-02-21	13:38:32	AB	✓41.4	8.6	89.1	89.0	2	2	1.00	2	00000010	PC o o
03	000015d0	04	2013-02-21	13:39:18	AB	✓42.5	9.0	46.2	46.1	2	2	1.00	2	00000020	PC o o
03	000015d8	04	2013-02-21	13:39:33	AB	✓50.2	9.1	12.4	12.3	2	2	1.00	2	00000010	PC o o
03	000015dc	04	2013-02-21	13:40:34	AB	✓41.8	9.1	60.7	60.6	2	2	1.00	2	00000010	PC o o
03	000015e0	04	2013-02-21	13:41:52	AB	✓51.2	9.9	78.1	77.9	2	2	1.00	2	00000010	PC o o
03	000015e4	04	2013-02-21	13:42:37	AB	✓42.5	10.7	45.1	45.0	2	2	1.00	3	00000010	2A-4T o o
03	000015e8	04	2013-02-21	13:42:49	AB	✓49.4	8.0	11.6	11.4	2	2	1.00	2	00000010	PC o o
03	000015ec	04	2013-02-21	13:42:58	AB	✓41.8	9.3	9.1	9.0	2	2	1.00	2	00000010	PC o o
03	000015f0	04	2013-02-21	13:43:10	AB	✓49.0	8.6	12.3	12.2	2	2	1.00	2	00000010	PC o o
03	000015f4	04	2013-02-21	13:44:47	AB	✓51.2	11.3	97.1	97.0	2	2	1.00	3	00000010	2A-4T o o
03	000015f8	04	2013-02-21	13:45:16	AB	✓44.1	9.4	28.5	28.3	2	2	1.00	2	00000010	PC o o
03	000015fc	04	2013-02-21	13:46:27	AB	✓43.7	10.2	71.7	71.6	2	2	1.00	2	00000010	PC o o

03	00001600	04	2013-02-21	13:47:20	AB	✓43.3	11.2	52.2	52.1	2	2	1.00	3	00000010	2A-4T	o	o
03	00001604	04	2013-02-21	13:48:26	AB	✓38.7	7.8	66.2	66.1	2	2	1.00	2	00000010	PC	o	o
03	00001608	04	2013-02-21	13:48:43	AB	✓46.8	10.9	17.6	17.5	2	2	1.00	3	00000010	2A-4T	o	o
03	0000160c	04	2013-02-21	13:49:21	AB	✓57.3	12.8	37.4	37.3	2	2	1.00	3	00000010	2A-4T	o	o
03	00001610	04	2013-02-21	13:49:52	AB	✓41.0	11.5	31.5	31.3	2	2	1.00	3	00000010	2A-4T	o	o
03	00001614	04	2013-02-21	13:50:40	AB	✓55.1	8.9	48.1	47.9	2	2	1.00	2	00000010	PC	o	o
03	00001618	04	2013-02-21	13:52:30	AB	✓45.8	8.8	109.2	109.1	2	2	1.00	2	00000010	PC	o	o
03	0000161c	04	2013-02-21	13:52:45	AB	✓33.7	9.8	15.3	15.2	2	2	1.00	2	00000010	PC	o	o
03	00001620	06	2013-02-21	13:53:10	AB	✓44.9	25.5	25.2	25.0	3	3	1.00	3	00000010	2A-4T	o	o
03	00001626	04	2013-02-21	13:55:52	AB	✓38.1	9.3	161.9	161.5	2	2	1.00	2	00000010	PC	o	o
03	0000162a	04	2013-02-21	13:56:16	AB	✓46.0	11.0	24.1	24.0	2	2	1.00	3	00000010	2A-4T	o	o
03	0000162e	04	2013-02-21	13:56:42	AB	✓59.9	10.0	25.8	25.6	2	2	1.00	2	00000010	PC	o	o
03	00001632	04	2013-02-21	13:58:06	AB	✓41.5	9.0	84.1	84.0	2	2	1.00	2	00000020	PC	o	o
03	0000163a	04	2013-02-21	13:58:57	AB	✓56.8	8.7	47.3	47.0	2	2	1.00	2	00000010	PC	o	o
03	0000163e	04	2013-02-21	13:59:13	AB	✓46.8	10.5	15.5	15.4	2	2	1.00	3	00000010	2A-4T	o	o
03	00001642	04	2013-02-21	13:59:35	AB	✓44.0	9.5	22.8	22.6	2	2	1.00	2	00008042	PC	o	o
03	0000164a	04	2013-02-21	13:59:53	AB	✓49.7	8.5	17.1	16.9	2	2	1.00	2	00000010	PC	o	o
03	0000164e	04	2013-02-21	14:01:15	AB	✓42.7	9.7	82.1	82.0	2	2	1.00	2	00000010	PC	o	o
03	00001652	04	2013-02-21	14:02:14	AB	✓55.0	9.4	58.6	58.4	2	2	1.00	2	00000010	PC	o	o
03	00001656	04	2013-02-21	14:04:12	AB	✓47.2	9.6	118.0	117.9	2	2	1.00	2	00000010	PC	o	o
03	0000165a	04	2013-02-21	14:04:43	AB	✓42.8	11.5	31.0	30.8	2	2	1.00	3	00000010	2A-4T	o	o
03	0000165e	04	2013-02-21	14:04:54	AB	✓46.3	5.3	10.5	10.4	2	1	1.00	1	00000010	CYCLE	oo	
03	00001662	04	2013-02-21	14:05:31	AB	✓42.0	11.6	37.7	37.6	2	2	1.00	3	00000010	2A-4T	o	o
03	00001666	04	2013-02-21	14:05:40	AB	✓45.5	11.5	8.3	8.1	2	2	1.00	3	00000010	2A-4T	o	o
03	0000166a	04	2013-02-21	14:06:00	AB	✓38.2	9.9	20.6	20.4	2	2	1.00	2	00000010	PC	o	o
03	0000166e	04	2013-02-21	14:06:20	AB	✓43.2	12.1	19.5	19.3	2	2	1.00	3	00000010	2A-4T	o	o
03	00001672	04	2013-02-21	14:06:54	AB	✓38.3	9.9	34.8	34.6	2	2	1.00	2	00000010	PC	o	o
03	00001676	04	2013-02-21	14:07:39	AB	✓43.1	9.7	44.1	43.9	2	2	1.00	2	00000010	PC	o	o
03	0000167a	04	2013-02-21	14:09:02	AB	✓44.1	8.0	83.2	83.1	2	2	1.00	2	00000010	PC	o	o
03	0000167e	04	2013-02-21	14:10:27	AB	✓33.6	14.3	85.0	84.8	2	2	1.00	5	00000010	2A-6T	o	o
03	00001682	04	2013-02-21	14:11:27	AB	✓35.4	11.6	60.2	59.9	2	2	1.00	3	00000010	2A-4T	o	o
03	00001686	04	2013-02-21	14:11:32	AB	✓46.5	10.8	5.5	5.3	2	2	1.00	3	00000010	2A-4T	o	o
03	0000168a	04	2013-02-21	14:13:21	AB	✓45.6	7.6	108.4	108.3	2	2	1.00	2	00000010	PC	o	o
03	0000168e	04	2013-02-21	14:13:30	AB	✓46.5	9.0	8.8	8.7	2	2	1.00	2	00000010	PC	o	o
03	00001692	04	2013-02-21	14:13:54	AB	✓52.4	8.9	24.3	24.1	2	2	1.00	2	00000010	PC	o	o
03	00001696	04	2013-02-21	14:15:32	AB	✓40.5	12.2	98.0	97.9	2	2	1.00	3	00000010	2A-4T	o	o
03	0000169a	06	2013-02-21	14:16:28	AB	✓40.9	27.3	56.4	56.2	3	3	1.00	8	00000010	<5A DBL	o	o
03	000016a0	04	2013-02-21	14:17:16	AB	✓44.0	8.8	47.7	47.2	2	2	1.00	2	00000010	PC	o	o
03	000016a4	04	2013-02-21	14:17:46	AB	✓39.0	11.4	29.6	29.4	2	2	1.00	3	00000010	2A-4T	o	o
03	000016a8	08	2013-02-21	14:17:58	AB	✓44.4	32.0	12.5	12.3	4	3	1.00	3	00000010	2A-4T	o	o
03	000016b0	04	2013-02-21	14:19:22	AB	✓53.5	9.4	83.6	83.1	2	2	1.00	2	00000010	PC	o	o
03	000016b4	04	2013-02-21	14:19:34	AB	✓49.6	8.9	12.4	12.3	2	2	1.00	2	00000010	PC	o	o
03	000016b8	04	2013-02-21	14:22:57	AB	✓50.1	11.8	202.9	202.8	2	2	1.00	3	00000020	2A-4T	o	o
03	000016c0	04	2013-02-21	14:23:14	AB	✓43.3	8.6	13.1	13.0	2	2	1.00	2	00020042	PC	o	o
03	000016c8	04	2013-02-21	14:23:55	AB	✓41.4	8.4	40.1	39.9	2	2	1.00	2	00000010	PC	o	o
03	000016cc	04	2013-02-21	14:26:01	AB	✓45.8	8.5	126.1	125.9	2	2	1.00	2	00000010	PC	o	o
03	000016d0	04	2013-02-21	14:28:10	AB	✓47.2	11.7	129.1	129.0	2	2	1.00	3	00000010	2A-4T	o	o
03	000016d4	04	2013-02-21	14:29:28	AB	✓48.7	9.2	78.1	77.9	2	2	1.00	2	00000020	PC	o	o
03	000016dc	04	2013-02-21	14:29:52	AB	✓42.2	9.7	20.3	20.2	2	2	1.00	2	00000010	PC	o	o
03	000016e0	04	2013-02-21	14:30:01	AB	✓40.6	8.9	9.3	9.2	2	2	1.00	2	00000010	PC	o	o
03	000016e4	04	2013-02-21	14:30:18	AB	✓55.1	8.9	17.3	17.1	2	2	1.00	2	00000010	PC	o	o
03	000016e8	04	2013-02-21	14:31:34	AB	✓43.2	8.6	75.6	75.5	2	2	1.00	2	00000010	PC	o	o
03	000016ec	04	2013-02-21	14:32:18	AB	✓53.9	10.0	44.3	44.2	2	2	1.00	2	00000010	PC	o	o
03	000016f0	04	2013-02-21	14:34:33	AB	✓44.6	14.9	134.8	134.7	2	2	1.00	5	00000010	2A-6T	o	o
03	000016f4	04	2013-02-21	14:35:44	AB	✓52.5	5.3	70.7	70.4	2	1	1.00	1	00000020	CYCLE	oo	
03	00001700	04	2013-02-21	14:36:15	AB	✓56.2	8.8	25.4	25.2	2	2	1.00	2	00000010	PC	o	o
03	00001704	04	2013-02-21	14:36:59	AB	✓47.8	9.8	43.7	43.6	2	2	1.00	2	00000010	PC	o	o
03	00001708	04	2013-02-21	14:37:13	AB	✓46.5	9.5	14.6	14.5	2	2	1.00	2	00000010	PC	o	o

03 0000170c	04 2013-02-21 14:37:23	AB 152.3	9.3	9.6	9.5	2	2	1.00	2 00000020	PC	o	o
03 00001718	04 2013-02-21 14:38:19	AB 140.0	8.8	49.1	48.9	2	2	1.00	2 00000010	PC	o	o
03 0000171c	04 2013-02-21 14:38:47	AB 146.3	11.7	27.6	27.4	2	2	1.00	3 00000010	2A-4T	o	o
03 00001720	04 2013-02-21 14:39:09	AB 137.6	9.1	22.0	21.8	2	2	1.00	2 00000010	PC	o	o
03 00001724	04 2013-02-21 14:40:08	AB 148.0	10.2	59.4	59.3	2	2	1.00	2 00000010	PC	o	o
03 0000172c	04 2013-02-21 14:41:46	AB 137.2	8.6	93.2	93.0	2	2	1.00	2 00000010	PC	o	o
03 00001730	04 2013-02-21 14:41:51	AB 136.1	9.4	5.4	5.2	2	2	1.00	2 00000010	PC	o	o
03 00001734	04 2013-02-21 14:43:34	AB 132.4	8.6	103.0	102.9	2	2	1.00	2 00000010	PC	o	o
03 00001738	04 2013-02-21 14:44:10	AB 144.4	8.0	35.6	35.5	2	2	1.00	2 00000020	PC	o	o
03 00001744	04 2013-02-21 14:44:37	AB 148.7	9.4	25.2	25.1	2	2	1.00	2 00000010	PC	o	o
03 00001748	04 2013-02-21 14:45:34	AB 141.8	8.8	57.2	57.1	2	2	1.00	2 00000010	PC	o	o
03 0000174c	04 2013-02-21 14:45:59	AB 150.2	9.1	24.3	24.2	2	2	1.00	2 00000010	PC	o	o
03 00001750	04 2013-02-21 14:46:13	AB 135.6	10.0	14.2	14.0	2	2	1.00	2 00000010	PC	o	o
03 00001754	04 2013-02-21 14:47:14	AB 150.1	10.7	60.8	60.6	2	2	1.00	3 00000010	2A-4T	o	o
03 00001758	04 2013-02-21 14:47:25	AB 148.5	8.9	11.2	11.0	2	2	1.00	2 00000010	PC	o	o
03 0000175c	04 2013-02-21 14:47:58	AB 156.8	8.6	33.4	33.3	2	2	1.00	2 00000010	PC	o	o
03 00001760	04 2013-02-21 14:48:38	AB 153.4	8.9	39.8	39.7	2	2	1.00	2 00000020	PC	o	o
03 00001768	04 2013-02-21 14:50:43	AB 148.2	10.3	122.9	122.8	2	2	1.00	3 00000010	2A-4T	o	o
03 0000176c	04 2013-02-21 14:50:54	AB 138.8	8.8	11.2	11.0	2	2	1.00	2 00000010	PC	o	o
03 00001770	04 2013-02-21 14:52:23	AB 135.3	9.1	89.1	88.9	2	2	1.00	2 00000010	PC	o	o
03 00001774	04 2013-02-21 14:53:02	AB 150.8	9.2	38.9	38.7	2	2	1.00	2 00000010	PC	o	o
03 00001778	04 2013-02-21 14:53:30	AB 140.0	8.2	27.9	27.8	2	2	1.00	2 00000020	PC	o	o
03 00001780	04 2013-02-21 14:54:12	AB 139.4	5.0	40.0	39.9	2	1	1.00	1 00000010	CYCLE	oo	
03 00001784	04 2013-02-21 14:55:29	AB 147.2	10.4	76.6	76.5	2	2	1.00	3 00000010	2A-4T	o	o
03 00001788	04 2013-02-21 14:56:39	AB 146.3	9.4	70.4	70.2	2	2	1.00	2 00000010	PC	o	o
03 0000178c	04 2013-02-21 14:56:48	AB 145.5	11.6	9.4	9.3	2	2	1.00	3 00000010	2A-4T	o	o
03 00001790	04 2013-02-21 14:57:51	AB 144.4	9.0	62.9	62.7	2	2	1.00	2 00000020	PC	o	o
03 00001798	04 2013-02-21 14:58:25	AB 142.9	11.0	31.3	31.2	2	2	1.00	3 00000010	2A-4T	o	o
03 0000179c	04 2013-02-21 14:58:32	AB 140.0	10.9	6.4	6.2	2	2	1.00	3 00000010	2A-4T	o	o
03 000017a0	04 2013-02-21 14:59:16	AB 156.4	8.4	44.9	44.7	2	2	1.00	2 00000010	PC	o	o
03 000017a4	04 2013-02-21 14:59:31	AB 145.0	12.0	14.6	14.5	2	2	1.00	3 00000020	2A-4T	o	o
03 000017ac	04 2013-02-21 14:59:41	AB 148.7	9.4	6.6	6.4	2	2	1.00	2 00000010	PC	o	o

In profile: Vehicles = 145 / 2853 (5.08%)

Nassau County Engineering Services
Individual Vehicles

Individual-6 -- English (ENU)**Datasets:**

Site: [Concourse-SS-SB-3] Amelia Councourse, Amelia Nat to CR107 SB, at Tanglewood
Direction: 3 - South bound, A hit first. **Lane:** 2
Survey Duration: 9:46 Wednesday, February 20, 2013 => 12:28 Friday, February 22, 2013
Zone:
File: Concourse-SS-SB-322Feb2013.EC2 (Plus)
Identifier: A107THQ9 MC56-1 [MC55] (c)Microcom 07/06/99
Algorithm: Factory default (v3.21 - 15275)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 13:00 Thursday, February 21, 2013 => 15:00 Thursday, February 21, 2013
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 5 - 100 mph.
Direction: North, South, West (bound)
Separation: Greater than 5.00 seconds. - (Headway)
Name: Default Profile
Scheme: Vehicle classification (Scheme F2)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)

DS	Axle	Num	Ht	YYYY-MM-DD	hh:mm:ss	Dr	Speed	Wb	Hdwy	Gap	Ax	Gp	Rho	Cl	Nm	Vehicle
04	0000143a	04	2013-02-21	13:03:59	AB	✓	45.9	8.2	249.3	249.0	2	2	1.00	2	00000024	PC o o
04	00001446	04	2013-02-21	13:05:32	AB	✓	44.9	12.0	91.1	91.0	2	2	1.00	3	00000010	2A-4T o o
04	0000144a	04	2013-02-21	13:07:24	AB	✓	40.0	8.9	111.5	111.4	2	2	1.00	2	00000010	PC o o
04	0000144e	04	2013-02-21	13:08:00	AB	✓	50.3	8.9	36.1	35.9	2	2	1.00	2	00000010	PC o o
04	00001452	04	2013-02-21	13:08:13	AB	✓	49.5	8.7	13.5	13.3	2	2	1.00	2	00000010	PC o o
04	00001456	04	2013-02-21	13:08:59	AB	✓	42.6	8.9	45.5	45.4	2	2	1.00	2	00000010	PC o o
04	0000145a	04	2013-02-21	13:09:47	AB	✓	45.1	8.4	47.9	47.7	2	2	1.00	2	00000010	PC o o
04	0000145e	04	2013-02-21	13:10:09	AB	✓	33.1	11.5	22.2	22.0	2	2	1.00	3	00000010	2A-4T o o
04	00001462	04	2013-02-21	13:10:22	AB	✓	40.8	10.0	12.9	12.7	2	2	1.00	2	00000014	PC o o
04	0000146a	04	2013-02-21	13:11:06	AB	✓	47.7	9.4	43.3	43.2	2	2	1.00	2	00000010	PC o o
04	0000146e	04	2013-02-21	13:11:32	AB	✓	44.0	9.5	26.1	26.0	2	2	1.00	2	00000010	PC o o
04	00001472	04	2013-02-21	13:12:01	AB	✓	43.3	11.7	29.2	29.0	2	2	1.00	3	00000010	2A-4T o o
04	00001476	04	2013-02-21	13:12:37	AB	✓	48.0	11.7	36.3	36.1	2	2	1.00	3	00000010	2A-4T o o
04	0000147a	04	2013-02-21	13:13:46	AB	✓	42.1	8.5	69.1	68.9	2	2	1.00	2	00000010	PC o o
04	0000147e	04	2013-02-21	13:18:43	AB	✓	38.2	7.8	296.5	296.3	2	2	1.00	2	00000010	PC o o
04	00001482	04	2013-02-21	13:19:09	AB	✓	47.7	8.8	26.6	26.4	2	2	1.00	2	00000010	PC o o
04	00001486	04	2013-02-21	13:19:24	AB	✓	39.8	8.2	14.6	14.4	2	2	1.00	2	00000010	PC o o
04	0000148a	04	2013-02-21	13:20:58	AB	✓	43.7	9.2	93.7	93.6	2	2	1.00	2	00000010	PC o o
04	0000148e	04	2013-02-21	13:21:15	AB	✓	47.0	9.0	17.9	17.7	2	2	1.00	2	00000010	PC o o
04	00001492	04	2013-02-21	13:21:46	AB	✓	41.5	11.3	30.3	30.1	2	2	1.00	3	00000010	2A-4T o o
04	00001496	04	2013-02-21	13:23:25	AB	✓	44.1	8.7	99.3	99.1	2	2	1.00	2	00000010	PC o o
04	0000149a	04	2013-02-21	13:24:55	AB	✓	40.7	10.2	89.9	89.7	2	2	1.00	2	00000010	PC o o
04	0000149e	04	2013-02-21	13:25:55	AB	✓	32.4	8.9	59.9	59.7	2	2	1.00	2	00000010	PC o o
04	000014a2	04	2013-02-21	13:26:47	AB	✓	32.9	8.8	52.0	51.8	2	2	1.00	2	00000010	PC o o
04	000014a6	04	2013-02-21	13:26:52	AB	✓	42.5	9.6	5.7	5.5	2	2	1.00	2	00000010	PC o o
04	000014aa	04	2013-02-21	13:27:55	AB	✓	49.4	8.9	62.3	62.1	2	2	1.00	2	00000010	PC o o
04	000014ae	04	2013-02-21	13:30:17	AB	✓	44.2	8.6	142.0	141.8	2	2	1.00	2	00000010	PC o o
04	000014b2	04	2013-02-21	13:30:23	AB	✓	52.3	8.7	6.0	5.8	2	2	1.00	2	00000010	PC o o
04	000014b6	04	2013-02-21	13:31:10	AB	✓	44.9	9.2	47.6	47.5	2	2	1.00	2	00000010	PC o o
04	000014ba	04	2013-02-21	13:31:23	AB	✓	38.2	12.0	13.0	12.9	2	2	1.00	3	00000010	2A-4T o o
04	000014be	04	2013-02-21	13:32:02	AB	✓	42.5	10.9	38.7	38.5	2	2	1.00	3	00000010	2A-4T o o
04	000014c2	04	2013-02-21	13:32:23	AB	✓	52.2	8.8	20.9	20.7	2	2	1.00	2	00000010	PC o o
04	000014c6	04	2013-02-21	13:32:36	AB	✓	45.1	10.7	13.3	13.2	2	2	1.00	3	00000010	2A-4T o o
04	000014ca	04	2013-02-21	13:34:54	AB	✓	50.6	13.0	138.0	137.9	2	2	1.00	5	00000010	2A-6T o o
04	000014ce	04	2013-02-21	13:35:00	AB	✓	40.0	9.7	5.6	5.4	2	2	1.00	2	00000010	PC o o
04	000014d2	04	2013-02-21	13:36:30	AB	✓	42.0	9.6	89.7	89.5	2	2	1.00	2	00000010	PC o o
04	000014d6	04	2013-02-21	13:36:46	AB	✓	43.8	8.7	16.8	16.6	2	2	1.00	2	00000010	PC o o
04	000014da	04	2013-02-21	13:38:23	AB	✓	44.9	8.5	97.0	96.8	2	2	1.00	2	00000010	PC o o
04	000014de	04	2013-02-21	13:38:49	AB	✓	47.7	9.5	25.7	25.5	2	2	1.00	2	00000010	PC o o
04	000014e2	04	2013-02-21	13:39:01	AB	✓	30.7	11.5	12.3	12.1	2	2	1.00	3	00000010	2A-4T o o
04	000014e6	04	2013-02-21	13:39:27	AB	✓	35.1	11.1	25.3	25.1	2	2	1.00	3	00000010	2A-4T o o
04	000014ea	06	2013-02-21	13:39:53	AB	✓	40.7	25.4	26.1	25.9	3	3	1.00	3	00000010	2A-4T o o
04	000014f0	04	2013-02-21	13:40:13	AB	✓	41.2	10.8	19.9	19.4	2	2	1.00	3	00000010	2A-4T o o
04	000014f4	04	2013-02-21	13:40:36	AB	✓	50.0	8.8	23.7	23.5	2	2	1.00	2	00000010	PC o o
04	000014f8	04	2013-02-21	13:41:13	AB	✓	41.8	10.1	37.0	36.9	2	2	1.00	2	00000020	PC o o
04	00001504	04	2013-02-21	13:42:05	AB	✓	41.8	8.5	48.9	48.8	2	2	1.00	2	00000010	PC o o
04	00001508	04	2013-02-21	13:42:40	AB	✓	53.6	9.1	34.8	34.6	2	2	1.00	2	00000010	PC o o
04	0000150c	04	2013-02-21	13:43:15	AB	✓	53.6	11.3	35.7	35.6	2	2	1.00	3	00000010	2A-4T o o
04	00001510	04	2013-02-21	13:43:52	AB	✓	50.0	9.4	36.9	36.7	2	2	1.00	2	00000010	PC o o
04	00001514	04	2013-02-21	13:44:47	AB	✓	39.7	9.6	55.1	55.0	2	2	1.00	2	00000020	PC o o
04	0000151c	04	2013-02-21	13:46:09	AB	✓	41.2	9.4	77.8	77.7	2	2	1.00	2	00000020	PC o o
04	00001528	04	2013-02-21	13:47:27	AB	✓	36.6	10.0	73.7	73.5	2	2	1.00	2	00000010	PC o o
04	0000152c	04	2013-02-21	13:50:38	AB	✓	49.1	8.5	191.8	191.6	2	2	1.00	2	00000020	PC o o
04	00001534	04	2013-02-21	13:50:54	AB	✓	47.4	9.6	14.9	14.8	2	2	1.00	2	00000010	PC o o
04	00001538	04	2013-02-21	13:51:04	AB	✓	45.2	9.3	9.3	9.2	2	2	1.00	2	00000010	PC o o

04	0000153c	04	2013-02-21	13:52:18	AB	✓47.6	8.6	74.0	73.9	2	2	1.00	2	00000020	PC	o	o
04	00001544	04	2013-02-21	13:52:25	AB	✓49.8	10.9	5.2	5.0	2	2	1.00	3	00000020	2A-4T	o	o
04	0000154c	04	2013-02-21	13:54:16	AB	✓45.9	8.9	109.3	109.2	2	2	1.00	2	00000010	PC	o	o
04	00001550	04	2013-02-21	13:54:25	AB	✓47.5	9.9	9.6	9.5	2	2	1.00	2	00000010	PC	o	o
04	00001554	04	2013-02-21	13:56:53	AB	✓42.9	11.5	147.4	147.3	2	2	1.00	3	00000010	2A-4T	o	o
04	00001558	04	2013-02-21	13:57:59	AB	✓37.7	8.6	65.9	65.8	2	2	1.00	2	00000020	PC	o	o
04	00001560	04	2013-02-21	13:58:10	AB	✓38.6	9.6	8.4	8.3	2	2	1.00	2	00000010	PC	o	o
04	00001564	04	2013-02-21	13:58:27	AB	✓40.9	9.6	17.6	17.4	2	2	1.00	2	00000010	PC	o	o
04	00001568	04	2013-02-21	13:59:01	AB	✓50.0	9.8	33.8	33.6	2	2	1.00	2	00000010	PC	o	o
04	0000156c	04	2013-02-21	13:59:27	AB	✓52.9	13.0	25.6	25.4	2	2	1.00	3	00000010	2A-4T	o	o
04	00001570	04	2013-02-21	14:02:23	AB	✓43.3	9.3	176.0	175.9	2	2	1.00	2	00000020	PC	o	o
04	00001578	04	2013-02-21	14:04:13	AB	✓40.7	8.9	107.2	107.0	2	2	1.00	2	00000010	PC	o	o
04	0000157c	04	2013-02-21	14:04:40	AB	✓43.7	8.5	27.1	26.9	2	2	1.00	2	00000010	PC	o	o
04	00001580	04	2013-02-21	14:07:18	AB	✓47.8	8.7	158.2	158.0	2	2	1.00	2	00000010	PC	o	o
04	00001584	04	2013-02-21	14:07:30	AB	✓44.2	9.7	12.2	12.1	2	2	1.00	2	00000010	PC	o	o
04	00001588	04	2013-02-21	14:07:44	AB	✓39.6	11.1	13.8	13.7	2	2	1.00	3	00000010	2A-4T	o	o
04	0000158c	04	2013-02-21	14:08:25	AB	✓52.9	9.2	40.4	40.2	2	2	1.00	2	00000010	PC	o	o
04	00001590	04	2013-02-21	14:10:58	AB	✓40.7	13.0	153.6	153.5	2	2	1.00	5	00000010	2A-6T	o	o
04	00001594	04	2013-02-21	14:12:23	AB	✓42.5	8.7	84.7	84.5	2	2	1.00	2	00000010	PC	o	o
04	00001598	04	2013-02-21	14:14:18	AB	✓51.2	8.8	114.6	114.5	2	2	1.00	2	00000010	PC	o	o
04	0000159c	04	2013-02-21	14:14:55	AB	✓43.8	6.8	38.0	37.8	2	1	1.00	2	00000010	PC	oo	
04	000015a0	04	2013-02-21	14:15:37	AB	✓53.5	8.9	41.2	41.0	2	2	1.00	2	00000010	PC	o	o
04	000015a4	04	2013-02-21	14:16:39	AB	✓37.6	7.9	61.8	61.7	2	2	1.00	2	00008042	PC	o	o
04	000015ac	04	2013-02-21	14:17:16	AB	✓39.0	9.9	36.8	36.6	2	2	1.00	2	00000010	PC	o	o
04	000015b0	04	2013-02-21	14:17:23	AB	✓40.8	8.6	6.9	6.8	2	2	1.00	2	00000010	PC	o	o
04	000015b4	04	2013-02-21	14:17:51	AB	✓41.9	9.9	27.6	27.4	2	2	1.00	2	00000020	PC	o	o
04	000015bc	04	2013-02-21	14:18:17	AB	✓44.1	9.8	22.8	22.6	2	2	1.00	2	00000010	PC	o	o
04	000015c0	04	2013-02-21	14:18:39	AB	✓39.1	8.6	22.2	22.1	2	2	1.00	2	00000010	PC	o	o
04	000015c4	04	2013-02-21	14:19:38	AB	✓45.4	11.8	58.8	58.7	2	2	1.00	3	00000010	2A-4T	o	o
04	000015c8	04	2013-02-21	14:20:33	AB	✓39.6	9.1	55.3	55.2	2	2	1.00	2	00000010	PC	o	o
04	000015cc	04	2013-02-21	14:20:55	AB	✓42.7	9.4	22.1	22.0	2	2	1.00	2	00000010	PC	o	o
04	000015d0	06	2013-02-21	14:22:42	AB	✓43.9	20.6	107.1	106.9	3	3	1.00	3	00000020	2A-4T	o	o
04	000015da	04	2013-02-21	14:22:54	AB	✓40.8	9.3	8.2	8.0	2	2	1.00	2	00000020	PC	o	o
04	000015e2	04	2013-02-21	14:25:21	AB	✓41.1	8.9	143.7	143.6	2	2	1.00	2	00000010	PC	o	o
04	000015e6	04	2013-02-21	14:25:49	AB	✓48.2	9.1	28.0	27.8	2	2	1.00	2	00000010	PC	o	o
04	000015ea	04	2013-02-21	14:26:34	AB	✓40.2	10.8	45.6	45.5	2	2	1.00	3	00000010	2A-4T	o	o
04	000015ee	06	2013-02-21	14:26:50	AB	✓34.8	23.0	15.1	14.9	3	3	1.00	2	00000010	PC	o	o
04	000015f4	04	2013-02-21	14:27:24	AB	✓41.0	8.9	34.8	34.3	2	2	1.00	2	00000010	PC	o	o
04	000015f8	04	2013-02-21	14:27:54	AB	✓34.0	11.8	29.9	29.8	2	2	1.00	3	00000020	2A-4T	o	o
04	00001604	04	2013-02-21	14:29:48	AB	✓49.4	8.6	109.7	109.5	2	2	1.00	2	00000010	PC	o	o
04	00001608	04	2013-02-21	14:30:38	AB	✓41.7	9.4	49.8	49.7	2	2	1.00	2	00000010	PC	o	o
04	0000160c	06	2013-02-21	14:31:24	AB	✓48.0	25.0	46.3	46.2	3	3	1.00	2	00000010	PC	o	o
04	00001612	04	2013-02-21	14:32:03	AB	✓41.5	10.2	38.8	38.5	2	2	1.00	3	00000010	2A-4T	o	o
04	00001616	04	2013-02-21	14:32:33	AB	✓39.2	8.5	29.8	29.7	2	2	1.00	2	00000010	PC	o	o
04	0000161a	04	2013-02-21	14:32:43	AB	✓52.9	7.8	10.6	10.5	2	2	1.00	2	00000010	PC	o	o
04	0000161e	04	2013-02-21	14:33:01	AB	✓43.4	10.8	17.9	17.8	2	2	1.00	3	00000010	2A-4T	o	o
04	00001622	04	2013-02-21	14:33:14	AB	✓39.1	11.7	13.1	12.9	2	2	1.00	3	00000010	2A-4T	o	o
04	00001626	04	2013-02-21	14:34:12	AB	✓38.1	20.9	57.8	57.6	2	2	1.00	4	00000010	BUS	o	o
04	0000162a	04	2013-02-21	14:34:22	AB	✓43.1	22.9	10.1	9.7	2	2	1.00	4	00000010	BUS	o	o
04	0000162e	04	2013-02-21	14:35:19	AB	✓42.1	8.7	56.3	56.0	2	2	1.00	2	00000010	PC	o	o
04	00001632	04	2013-02-21	14:36:47	AB	✓44.3	12.1	88.3	88.2	2	2	1.00	3	00000020	2A-4T	o	o
04	0000163e	04	2013-02-21	14:37:01	AB	✓43.8	8.7	8.3	8.2	2	2	1.00	2	00000010	PC	o	o
04	00001642	04	2013-02-21	14:37:56	AB	✓38.9	12.1	55.1	55.0	2	2	1.00	3	00000010	2A-4T	o	o
04	00001646	04	2013-02-21	14:38:10	AB	✓52.6	11.0	14.2	14.0	2	2	1.00	3	00000020	2A-4T	o	o
04	00001652	04	2013-02-21	14:38:30	AB	✓44.9	10.6	14.4	14.2	2	2	1.00	3	00000020	2A-4T	o	o
04	0000165a	04	2013-02-21	14:39:12	AB	✓42.8	11.5	40.4	40.2	2	2	1.00	3	00000010	2A-4T	o	o
04	0000165e	04	2013-02-21	14:40:32	AB	✓39.5	13.4	79.2	79.0	2	2	1.00	5	00000010	2A-6T	o	o
04	00001662	04	2013-02-21	14:42:28	AB	✓42.0	11.6	116.8	116.6	2	2	1.00	3	00000010	2A-4T	o	o

04	00001666	04	2013-02-21	14:44:25	AB	✓47.1	10.1	116.2	116.0	2	2	1.00	2	00000010	PC	o	o
04	0000166a	04	2013-02-21	14:44:59	AB	✓36.2	8.6	34.1	34.0	2	2	1.00	2	00000010	PC	o	o
04	0000166e	04	2013-02-21	14:45:07	AB	✓55.8	12.0	8.0	7.9	2	2	1.00	3	00000010	2A-4T	o	o
04	00001672	04	2013-02-21	14:45:39	AB	✓46.3	11.5	32.7	32.6	2	2	1.00	3	00000010	2A-4T	o	o
04	00001676	04	2013-02-21	14:46:17	AB	✓42.4	9.8	37.3	37.2	2	2	1.00	2	00000020	PC	o	o
04	0000167e	04	2013-02-21	14:47:22	AB	✓43.4	9.2	63.8	63.6	2	2	1.00	2	00000010	PC	o	o
04	00001682	04	2013-02-21	14:47:42	AB	✓39.5	12.0	20.4	20.3	2	2	1.00	3	00000010	2A-4T	o	o
04	00001686	04	2013-02-21	14:48:43	AB	✓46.5	9.4	60.5	60.3	2	2	1.00	2	00000010	PC	o	o
04	0000168a	04	2013-02-21	14:49:17	AB	✓44.1	9.0	34.5	34.4	2	2	1.00	2	00000010	PC	o	o
04	0000168e	04	2013-02-21	14:50:23	AB	✓40.3	14.5	65.2	65.0	2	2	1.00	5	00000010	2A-6T	o	o
04	00001696	04	2013-02-21	14:50:55	AB	✓49.4	9.0	27.6	27.4	2	2	1.00	2	00000010	PC	o	o
04	0000169a	04	2013-02-21	14:52:18	AB	✓50.0	7.7	83.1	83.0	2	2	1.00	2	00000010	PC	o	o
04	0000169e	04	2013-02-21	14:52:26	AB	✓51.5	10.1	7.7	7.6	2	2	1.00	2	00000010	PC	o	o
04	000016a2	04	2013-02-21	14:52:47	AB	✓47.8	8.9	21.3	21.2	2	2	1.00	2	00000010	PC	o	o
04	000016a6	04	2013-02-21	14:53:23	AB	✓40.3	10.8	35.7	35.6	2	2	1.00	3	00000010	2A-4T	o	o
04	000016ae	04	2013-02-21	14:53:43	AB	✓42.9	9.6	15.5	15.4	2	2	1.00	2	00000010	PC	o	o
04	000016b2	04	2013-02-21	14:53:59	AB	✓47.7	9.4	15.8	15.6	2	2	1.00	2	00000010	PC	o	o
04	000016b6	04	2013-02-21	14:54:51	AB	✓42.9	12.0	52.7	52.6	2	2	1.00	3	00000010	2A-4T	o	o
04	000016ba	04	2013-02-21	14:55:59	AB	✓43.9	10.0	67.7	67.5	2	2	1.00	2	00000010	PC	o	o
04	000016be	04	2013-02-21	14:56:18	AB	✓44.9	9.1	19.2	19.1	2	2	1.00	2	00000010	PC	o	o
04	000016c2	04	2013-02-21	14:57:24	AB	✓52.0	9.1	65.4	65.2	2	2	1.00	2	00000010	PC	o	o
04	000016c6	04	2013-02-21	14:57:47	AB	41.5	8.2	23.3	23.2	2	2	1.00	2	00000010	PC	o	o

In profile: Vehicles = 135 / 2789 (4.84%)