





This is the FDOT District 1 Swift SunGuide Center Monthly Operations Report, for July 2014. This Report contains the numerical data and counts that were derived from the SunGuide System events created by the operations staff.

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Please note that all times in this report are HH:MM format except where specifically noted.







Definitions

- RISC RISC is an acronym for "Rapid Incident Scene Clearance". This is an innovative program developed by FDOT that helps the incident response community to meet the Florida's Open Roads Policy goal of safely clearing major highway incidents and truck crashes in 90 minutes or less. It is an incentive-based towing service program that requires specialized equipment and trained operators to quickly remove wreckage from the roadway.
- ESS ESS is an acronym for "Emergency Stopping Site". ESS are improved areas located on the state right-of-way near the freeway mainline that are used by motorists, Road Rangers, law enforcement, fire rescue, and other public service vehicles as a safe location to temporarily relocate from the interstate.
- SBCS The Safety Barrier Cable System is a continuous string of instrumented cables along the right-of-way fence on Alligator Alley on I-75.

 If a vehicle runs off the roadway and hits the cable, an alert is sent to the RTMC which allows for quick response to that incident.
- Incident An incident is an unplanned traffic occurrence that blocks lanes of travel, causes an abnormal traffic disturbance, or requires DMS activation. Examples of incidents include crashes, abnormal delays, emergency road work, road closures, flooding, police activity, child abduction alerts, etc.
 - ** Please note that pre-planned road work and normal rush hour delays are not considered incidents.
- Event An event is any roadway activity that is recorded by the SWIFT SunGuide Center including lane blocking incidents, congestion, scheduled construction, emergency road work, shoulder lane closures, disabled vehicles, abandoned vehicles, etc.

Emergency Road Work - This is an event type that describes situations where non-scheduled road work is necessary or whenever normally

scheduled road work remains active past 6 AM or 4 PM on weekdays (into the potential rush hour time frame).

Road Ranger Events - Number of events in which a Road Ranger was dispatched and/or arrived on scene.

Road Ranger Assists - Number of activities performed by the Road Rangers when on the scene of an event.

Incident Levels:

- Level 1 Incidents of any duration that do not close travel lanes (shoulder incidents, delays, event delays, etc.) or the "Start Time" to "Clear Time" duration of a lane closing (not road closing) incident is estimated to be < 30 minutes.
- Level 2 The "Start Time" to "Clear Time" duration of a lane closing incident is estimated to be 30 minutes or greater but less than 2 hours. This does not include a full closure of the roadway.
- Level 3 The "Start Time" to "Clear Time" duration of a lane closing incident is estimated to be 2 hours or greater or all travel lanes are blocked on any roadway or ramp. Significant area-wide congestion is expected (but not necessary).

Please note that all times in this report are in HH:MM format except where specifically noted.

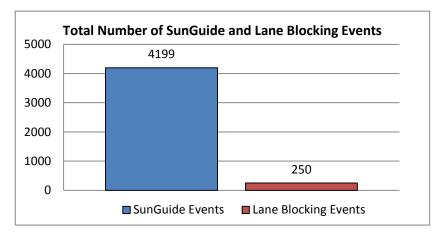






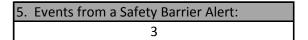
1. Total Number of SunGuide Events:	
4199	

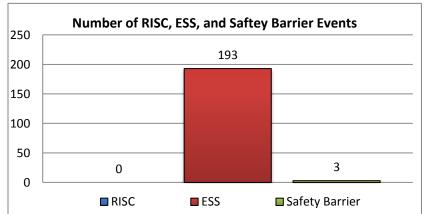
2.	Number of Lane Blocking Events:
	250



3. Number of RISC Events: 0

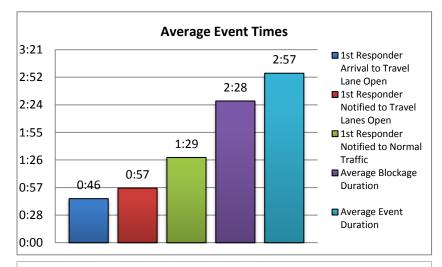






6. Average Open Roads Policy &							
Normal Traffic Times for I-75 Incidents							
Average Incident Duration From First	0:46						
Responder Arrival to Travel Lane Open	0.40						
Average Incident Duration From First	0:57						
Responder Notified to Travel Lane Open	0.57						
Average Incident Duration From First	1:29						
Responder Notified to Normal Traffic	1.29						

7. Average Blockage/Event Duration - For All Lane Blocking Events						
Number of Events	4199					
Number of Lane Blocking Events	250					
Number of Secondary Incidents	22					
Average Blockage Duration	2:28					
Average Event Duration 2:57						



Note: Table 6 includes lane blocking incidents for I-75 and only includes Crash, Debris on Roadway, Disabled Vehicles, Emergency Vehicles, Flooding, Other, Pedestrian, Police Activity, and Vehicle Fire Events.



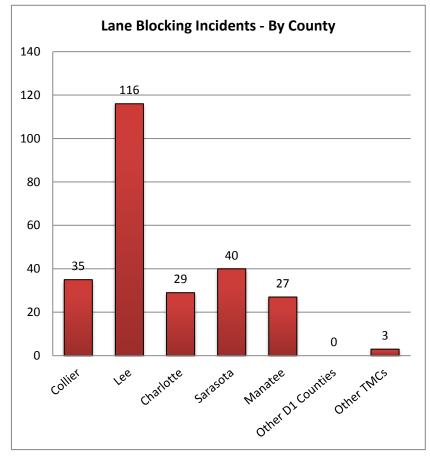


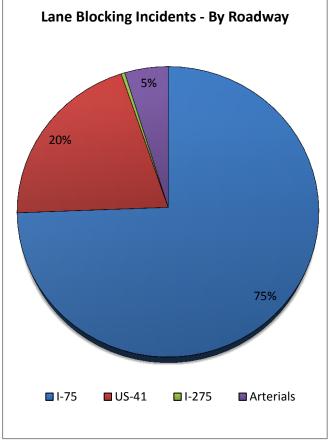


8. Lane Blocking In	icidents - By Co	ounty and Roa	dway:			
	Collier	Lee	Charlotte	Sarasota	Manatee	Other Dist 1
Roadways	County	County	County	County	County	Counties
I-75	28	91	13	31	20	-
US-41	5	25	6	9	6	-
I-275	-	-	-	-	1	-
Arterials	2	0	10	0	0	0
Total Incidents	35	116	29	40	27	0

	District 7*	District 6*	District 4*	FL Turnpike*	Total Incidents
Roadways	TMC	TMC	TMC	TMC	By Roadway
I-75	0	0	3	-	186
US-41	0	0	-	-	51
I-275	0	-	-	-	1
Arterials	0	0	0	0	12
Total Incidents	0	0	3	0	250

*These are incidents that occurred outside of the District 1 coverage area but requires SWIFT SunGuide assistance.









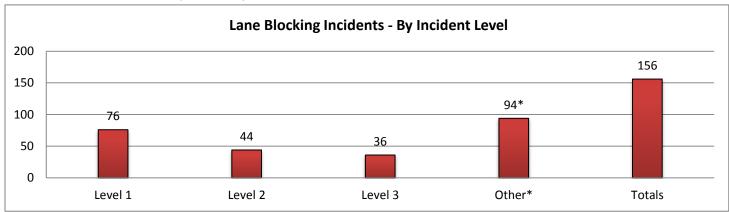


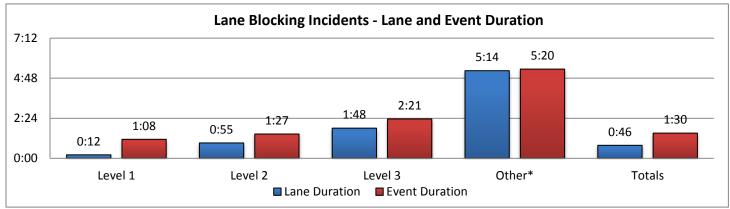
9. LANE I	BLOCKING INCIDENTS - By Incident Level:

	Collier County			Lee County			Charlotte County			Sarasota County		
		Lane	Event		Lane	Event		Lane	Event		Lane	Event
	Events	Duration	Duration	Events	Duration	Duration	Events	Duration	Duration	Evevnts	Duration	Duration
Level 1	15	0:13	0:56	18	0:12	0:47	7	0:13	1:34	23	0:14	1:17
Level 2	7	0:39	1:26	16	0:53	1:21	7	0:54	1:29	8	1:10	1:30
Level 3	7	1:59	2:32	12	1:20	1:52	3	4:13	4:24	7	2:14	3:00
Other*	6*	1:43	1:53	70*	5:38	5:43	12*	6:10	6:14	2*	5:34	5:41
Totals	29	0:44	1:26	46	0:44	1:15	17	1:12	2:01	38	0:47	1:38

	Manatee County		Other Dist 1 Counties			Other Distrcit TMCs			Total			
		Lane	Event		Lane	Event		Lane	Event		Lane	Event
	Events	Duration	Duration	Events	Duration	Duration	Events	Duration	Duration	Evevnts	Duration	Duration
Level 1	12	0:08	1:27	0	0:00	0:00	1	0:27	0:29	76	0:12	1:08
Level 2	6	1:02	1:40	0	0:00	0:00	0	0:00	0:00	44	0:55	1:27
Level 3	6	1:01	1:37	0	0:00	0:00	1	0:46	0:53	36	1:48	2:21
Other*	3*	1:08	1:16	0*	0:00	0:00	1*	0:18	1:05	94*	5:14	5:20
Totals	24	0:34	1:32	0	0:00	0:00	2	0:36	0:41	156	0:46	1:30

*Incidents classified as "Other" are police activity or scheduled road work, and are not included in the Level 1, 2, & 3 totals.





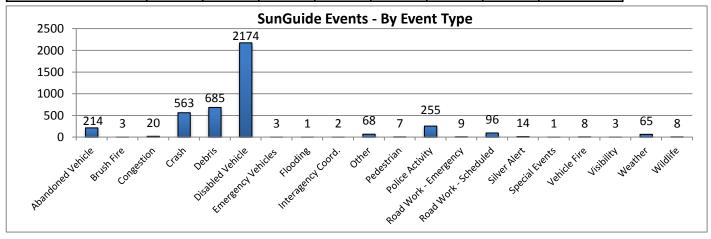






10. SunGuide Events -	by Event	Туре:						
	Collier	Lee	Charlotte	Sarasota	Manatee	Other D-1	Other Dist.	Total #
Incidents	County	County	County	County	County	Counties	TMCs	of Events
Abandoned Vehicle	49	70	22	46	27	0	0	214
Amber Alerts	0	0	0	0	0	0	0	0
Bridge Work	0	0	0	0	0	0	0	0
Brush Fire	1	1	0	1	0	0	0	3
Congestion	2	7	1	5	5	0	0	20
Crash	55	133	36	191	146	2	0	563
Debris	122	149	114	181	117	0	2	685
Disabled Vehicle	708	645	211	318	288	0	4	2174
Emergency Vehicles	0	2	0	0	1	0	0	3
Evacuation	0	0	0	0	0	0	0	0
Flooding	0	1	0	0	0	0	0	1
Interagency Coord.	0	0	0	0	0	0	2	2
LEO Alerts	0	0	0	0	0	0	0	0
Other	8	17	6	24	12	1	0	68
Pedestrian	1	2	0	2	2	0	0	7
Police Activity	99	112	32	9	2	0	1	255
PSA	0	0	0	0	0	0	0	0
Road Work - Emergency	3	0	1	1	0	4	0	9
Road Work - Scheduled	8	68	12	2	2	4	0	96
Silver Alert	0	14	0	0	0	0	0	14
Special Events	0	0	0	1	0	0	0	1
Vehicle Fire	3	2	0	1	1	1	0	8
Visibility	2	1	0	0	0	0	0	3
Weather	26	30	9	0	0	0	0	65
Wildlife	1	3	1	2	1	0	0	8
Total Incidents	1088	1257	445	784	604	12	9	4199

Note: Incident categories that are listed as zero are not included in the chart below.

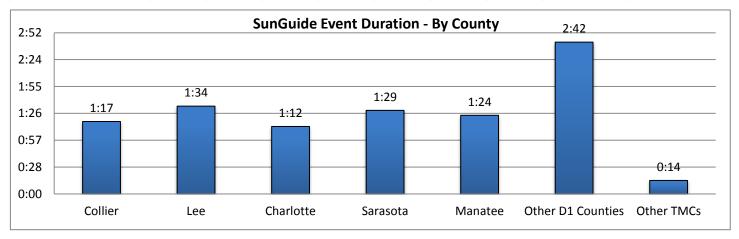








11. SunGuide Event Du								
	Collier	Lee	Charlotte	Sarasota	Manatee	Other D-1	Other Dist.	All
Incidents	County	County	County	County	County	Counties	TMCs	Counties
Abandoned Vehicle	9:13	9:14	7:59	9:39	9:14	0:00	0:00	9:11
Amber Alerts	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00
Bridge Work	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00
Brush Fire	5:07	0:11	0:00	0:07	0:00	0:00	0:00	1:48
Congestion	0:08	0:26	0:04	1:13	1:26	0:00	0:00	0:49
Crash	1:17	1:07	1:26	1:11	1:16	4:52	0:00	1:13
Debris	0:16	0:14	0:09	0:21	0:23	0:00	0:03	0:16
Disabled Vehicle	1:00	0:50	0:52	1:14	1:13	0:00	0:04	0:59
Emergency Vehicles	0:00	0:49	0:00	0:00	1:22	0:00	0:00	1:00
Evacuation	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00
Flooding	0:00	0:17	0:00	0:00	0:00	0:00	0:00	0:17
Interagency Coord.	0:00	0:00	0:00	0:00	0:00	0:00	0:20	0:20
LEO Alerts	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00
Other	0:14	0:11	0:11	0:09	0:09	0:27	0:00	0:10
Pedestrian	0:04	0:03	0:00	0:04	0:08	0:00	0:00	0:04
Police Activity	0:21	0:17	0:14	0:12	1:37	0:00	1:05	0:18
PSA	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00
Road Work - Emergency	1:27	0:00	0:33	2:09	0:00	2:01	0:00	1:41
Road Work - Scheduled	1:11	5:53	6:14	5:41	0:40	2:39	0:00	5:17
Silver Alert	0:00	4:46	0:00	0:00	0:00	0:00	0:00	4:46
Special Events	0:00	0:00	0:00	18:44	0:00	0:00	0:00	18:44
Vehicle Fire	1:47	1:22	0:00	0:25	1:56	3:40	0:00	1:45
Visibility	3:53	1:19	0:00	0:00	0:00	0:00	0:00	3:01
Weather	2:54	3:04	2:43	0:00	0:00	0:00	0:00	2:57
Wildlife	1:03	0:29	0:37	0:22	2:05	0:00	0:00	0:44
Total Incidents	1:17	1:34	1:12	1:29	1:24	2:42	0:14	1:25







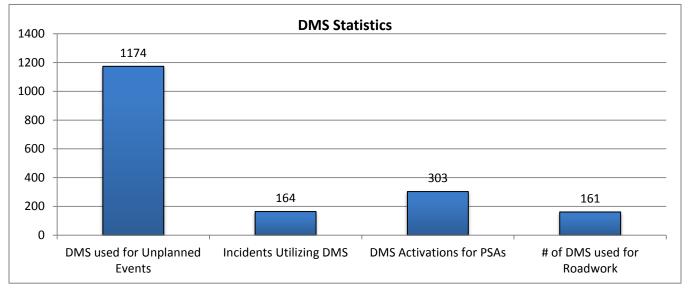


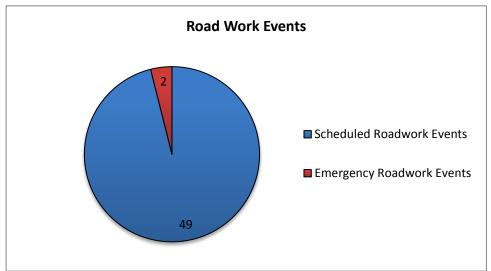
12. Event DIMS Statistics:			
Number of DMS Used for	Number of Incidents	Average Number of DMS	Average DMS Message
Unplanned Events*:	Utilizing DMS	per Incident	Duration
1174	164	7	2:57

13. PSA - DMS Activations:
Number of Public Service Announcement
DMS Activations
303

^{*} The DMS used for "Unplanned Events" includes crashes, congestion, visibility, silver alerts, etc.

14. Road Work - D	MS Statis	stics:	
Scheduled	Emer	gency	Total # Road Work
Road Work	Road	Work	Patterns
49		2	51
# DMS Used for Road	d Work	Average	# of DMS/Pattern
161			3











15. Event Location - Summary By Exit Reference:

1-75 Northbound 1-75 Southbound Mile <49			1.75 Southho	und
Mile 49-79.9 Mile 49-79.9 Mile 80-100.9 Mile 101-104.9 Mile 105-106.9 Mile 107-110.9 Mile 107-110.9 Mile 116-122.9 Mile 123-127.9 Mile 123-127.9 Mile 131-135.9 Mile 136-137.9 Mile 139-140.9 Mile 141-142.9 Mile 141-142.9 Mile 141-142.9 Mile 158-160.9 Mile 158-160.9 Mile 161-163.9 Mile 161-163.9 Mile 161-163.9 Mile 161-163.9 Mile 161-163.9 Mile 161-163.9 Mile 179-181.9 Mile 179-181.9 Mile 179-181.9 Mile 179-192.9 Mile 179-192.9 Mile 200-204.9 Mile 213-227.9 Mile 228-228.9 Mile 228-228.9 Mile 229-229.9 Mile 228-228.9 Mile 220-223.9 Mile 229-229.9 Mile 230-233.9 Mile 220-223.9 Mile 220-Mile 220-Mile 220-Mile 220-223.9 Mile 220-223.9				
Mile 80-100.9 229 Mile 80-100.9 123 Mile 101-104.9 30 Mile 101-104.9 38 Mile 105-106.9 40 Mile 105-106.9 34 Mile 107-110.9 66 Mile 107-110.9 45 Mile 111-115.9 56 Mile 111-115.9 50 Mile 123-127.9 89 Mile 116-122.9 152 Mile 128-130.9 46 Mile 128-130.9 52 Mile 131-135.9 122 Mile 136-137.9 85 Mile 136-137.9 28 Mile 136-137.9 22 Mile 138-138.9 29 Mile 136-137.9 22 Mile 139-140.9 79 Mile 139-140.9 17 Mile 141-142.9 33 Mile 139-140.9 17 Mile 141-142.9 33 Mile 141-142.9 27 Mile 141-142.9 33 Mile 141-142.9 27 Mile 158-160.9 28 Mile 161-163.9 28 Mile 167-169.9 28 Mile 161-163.9 28 Mile 167-169.9 41 Mile 170-178.9 66 Mile 179-181.9 16 Mile 179-1		_		
Mile 101-104.9 30 Mile 105-106.9 38 Mile 105-106.9 40 Mile 105-106.9 34 Mile 107-110.9 66 Mile 107-110.9 45 Mile 111-115.9 56 Mile 107-110.9 45 Mile 116-122.9 116 Mile 116-122.9 152 Mile 123-127.9 89 Mile 123-127.9 62 Mile 128-130.9 46 Mile 128-130.9 52 Mile 131-135.9 28 Mile 131-135.9 85 Mile 136 -137.9 28 Mile 136 -137.9 22 Mile 138 -138.9 29 Mile 138 -138.9 20 Mile 139 - 140.9 79 Mile 138 -138.9 20 Mile 139 - 140.9 79 Mile 139 - 140.9 17 Mile 141 - 142.9 33 Mile 141 - 142.9 27 Mile 143 - 157.9 176 Mile 143 - 157.9 143 Mile 161 - 163.9 33 Mile 164 - 166.9 20 Mile 167 - 169.9 28 Mile 164 - 166.9 28 Mile 170 - 178.9 42 Mile 170 - 178.9 66 Mile 179 - 181.9				
Mile 105-106.9 40 Mile 105-106.9 34 Mile 107-110.9 66 Mile 107-110.9 45 Mile 111-115.9 56 Mile 107-110.9 45 Mile 116-122.9 116 Mile 116-122.9 152 Mile 123-127.9 89 Mile 128-130.9 62 Mile 128-130.9 46 Mile 128-130.9 52 Mile 131-135.9 122 Mile 131-135.9 85 Mile 136-137.9 28 Mile 136-137.9 22 Mile 138-138.9 29 Mile 138-138.9 20 Mile 139-140.9 79 Mile 139-140.9 17 Mile 139-140.9 79 Mile 139-140.9 17 Mile 141-142.9 33 Mile 141-142.9 27 Mile 158-160.9 28 Mile 143-157.9 143 Mile 158-160.9 28 Mile 161-163.9 28 Mile 167-169.9 28 Mile 167-169.9 41 Mile 179-181.9 42 Mile 167-169.9 41 Mile 179-181.9 16 Mile 179-181.9 16 Mile 193-194.9 18 Mile 193				
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Mile 138 - 138.9 29 Mile 138 - 138.9 20 Mile 139 - 140.9 79 Mile 139 - 140.9 17 Mile 141 - 142.9 33 Mile 141 - 142.9 27 Mile 143 - 157.9 176 Mile 143 - 157.9 143 Mile 158 - 160.9 28 Mile 158 - 160.9 20 Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 28 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 170 - 178.9 66 Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 207 - 209.9 30 Mile 205 - 206.9 24 Mile 213 - 216.9 58 Mile 210 - 212.9 40				
Mile 139 - 140.9 79 Mile 139 - 140.9 17 Mile 141 - 142.9 33 Mile 141 - 142.9 27 Mile 143 - 157.9 176 Mile 143 - 157.9 143 Mile 158 - 160.9 28 Mile 158 - 160.9 20 Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 41 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 167 - 169.9 41 Mile 170 - 181.9 16 Mile 170 - 178.9 66 Mile 179 - 181.9 16 Mile 182 - 190.9 64 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 205 - 294.9 38 Mile 195 - 199.9 38 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 213 - 216.9 58 Mile 210 - 212.9 40				
Mile 141 - 142.9 33 Mile 141 - 142.9 27 Mile 143 - 157.9 176 Mile 143 - 157.9 143 Mile 158 - 160.9 28 Mile 158 - 160.9 20 Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 28 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 167 - 169.9 41 Mile 179 - 181.9 16 Mile 170 - 178.9 66 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 217 - 219.9 37 Mile 220 - 223.9 55 Mile 220 - 223.9 55				
Mile 143 - 157.9 176 Mile 143 - 157.9 143 Mile 158 - 160.9 28 Mile 158 - 160.9 20 Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 41 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 167 - 169.9 41 Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 55 Mile 220 - 223.9 55				
Mile 158 - 160.9 28 Mile 158 - 160.9 20 Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 28 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 167 - 169.9 41 Mile 179 - 181.9 16 Mile 170 - 178.9 66 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 182 - 190.9 64 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 43 Mile 229 - 229.9 2				
Mile 161 - 163.9 33 Mile 161 - 163.9 28 Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 28 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 167 - 169.9 41 Mile 170 - 178.9 66 Mile 170 - 178.9 66 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 229 - 229.9 2 Mile 230 - 239.9 2	Mile 143 - 157.9		Mile 143 - 157.9	
Mile 164 - 166.9 26 Mile 164 - 166.9 28 Mile 167 - 169.9 28 Mile 167 - 169.9 41 Mile 170 - 178.9 42 Mile 170 - 178.9 66 Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 210 - 212.9 40 Mile 227 - 229.9 54 Mile 220 - 223.9 55 Mile 220 - 223.9 55 Mile 220 - 223.9 55 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 230 - 239.9 5 Mile 230 - 239.9 2	Mile 158 - 160.9			
Mile 167 -169.9 28 Mile 167 -169.9 41 Mile 170 - 178.9 42 Mile 170 - 178.9 66 Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 -199.9 38 Mile 195 -199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 210 -212.9 40 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 43 Mile 228 - 228.9 21 Mile 229 -229.9 2 Mile 220 - 239.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mi	Mile 161 - 163.9		Mile 161 - 163.9	
Mile 170 - 178.9 42 Mile 170 - 178.9 66 Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 210 -212.9 40 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 43 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 -229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 Mile 240 0	Mile 164 - 166.9			
Mile 179 - 181.9 16 Mile 179 - 181.9 21 Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 43 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 Mile 240 0	Mile 167 -169.9		Mile 167 -169.9	
Mile 182 - 190.9 59 Mile 182 - 190.9 64 Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 43 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 Mile 240 0	Mile 170 - 178.9		Mile 170 - 178.9	
Mile 191 - 192.9 31 Mile 191 - 192.9 24 Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 179 - 181.9		Mile 179 - 181.9	
Mile 193 - 194.9 18 Mile 193 - 194.9 16 Mile 195 - 199.9 38 Mile 195 - 199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 182 - 190.9		Mile 182 - 190.9	
Mile 195 -199.9 38 Mile 195 -199.9 38 Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 -227.9 56 Mile 224 -227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 -229.9 2 Mile 229 -229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 191 - 192.9		Mile 191 - 192.9	
Mile 200 - 204.9 44 Mile 200 - 204.9 29 Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 193 - 194.9		Mile 193 - 194.9	
Mile 205 - 206.9 28 Mile 205 - 206.9 24 Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 195 -199.9		Mile 195 -199.9	
Mile 207 - 209.9 30 Mile 207 - 209.9 32 Mile 210 - 212.9 54 Mile 210 - 212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 Mile 240 0	Mile 200 - 204.9	44	Mile 200 - 204.9	
Mile 210 -212.9 54 Mile 210 -212.9 40 Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 -227.9 56 Mile 224 -227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 -229.9 2 Mile 229 -229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 Mile 240 0	Mile 205 - 206.9	28	Mile 205 - 206.9	24
Mile 213 - 216.9 58 Mile 213 - 216.9 63 Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 207 - 209.9	30	Mile 207 - 209.9	32
Mile 217 - 219.9 54 Mile 217 - 219.9 37 Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 210 -212.9	54	Mile 210 -212.9	40
Mile 220 - 223.9 61 Mile 220 - 223.9 55 Mile 224 - 227.9 56 Mile 224 - 227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 213 - 216.9	58	Mile 213 - 216.9	63
Mile 224 -227.9 56 Mile 224 -227.9 43 Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 -229.9 2 Mile 229 -229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 217 - 219.9	54	Mile 217 - 219.9	37
Mile 228 - 228.9 19 Mile 228 - 228.9 21 Mile 229 - 229.9 2 Mile 229 - 229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 220 - 223.9	61	Mile 220 - 223.9	55
Mile 229 -229.9 2 Mile 229 -229.9 2 Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0 > Mile 240 0	Mile 224 -227.9	56	Mile 224 -227.9	43
Mile 230 - 239.9 5 Mile 230 - 239.9 2 > Mile 240 0	Mile 228 - 228.9	19	Mile 228 - 228.9	21
> Mile 240 0 > Mile 240 0	Mile 229 -229.9	2	Mile 229 -229.9	2
	Mile 230 - 239.9	5	Mile 230 - 239.9	2
North Total 2057 South Total 1742		_		_
	North Total	2057	South Total	1742

US-41 North	nbound
Collier	8
Lee	45
Charlotte	4
Sarasota	65
Manatee	66
North Total	188

US-41 South	nbound
Collier	8
Lee	28
Charlotte	5
Sarasota	13
Manatee	10
South Total	64

Total Events on US-41
252

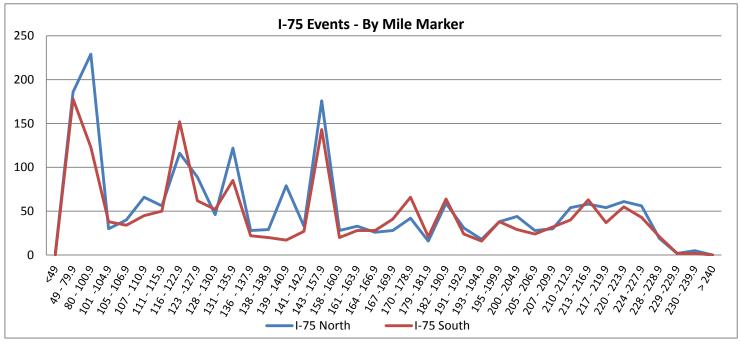
Total Events on I-75
3799

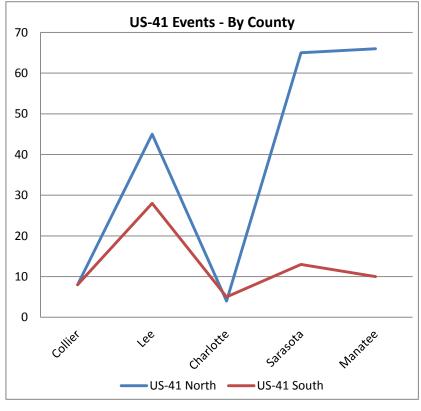
Note: The charts for these tables appear on the following page.

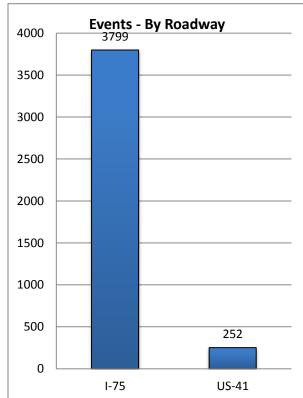










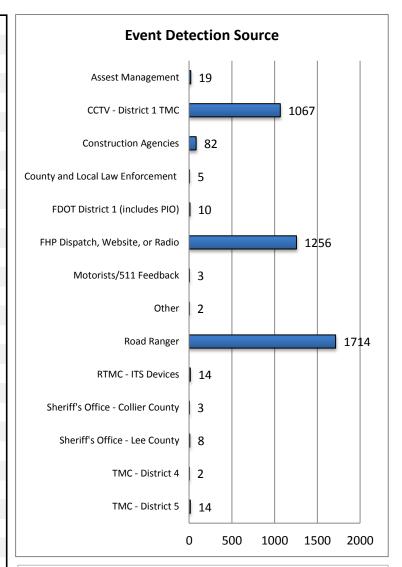








16. Event Detection Source:		
Assest Management (includes Dbi & ICA)	19	0.5%
CCTV - District 1 TMC	1067	25.4%
CCTV - Other	0	0.0%
Construction Agencies	82	2.0%
County and Local Law Enforcement	5	0.1%
Emergency Operations Center	0	0.0%
Emergency Operations Center-Lee	0	0.0%
FDOT District 1 ITS Managers	0	0.0%
FDOT District 1 (includes PIO)	10	0.2%
FDOT Maintenance	0	0.0%
FHP Dispatch, Website, or Radio	1256	29.9%
FHP Incident Alerts	0	0.0%
Fire Department	0	0.0%
HazMat/DEP	0	0.0%
мссо	0	0.0%
Media	0	0.0%
Motorists/511 Feedback	3	0.1%
Other	2	0.0%
Other Airport	0	0.0%
Other Field Personnel	0	0.0%
Road Ranger	1714	40.8%
RTMC - ITS Devices (TSS & Safety Barrier)	14	0.3%
RTMC Scanner	0	0.0%
RTMC Staff (On Scene)	0	0.0%
Sherriff's Officer - Charlotte County	0	0.0%
Sheriff's Office - Collier County	3	0.1%
Sheriff's Office - Lee County	8	0.2%
Sheriff's Office - Manatee County	0	0.0%
Sheriff's Office - Sarasota County	0	0.0%
SW Florida Internantion Airport	0	0.0%
TMC - District 4	2	0.0%
TMC - District 5	14	0.3%
TMC - District 7	0	0.0%
TMC - Other Districts	0	0.0%
Tow Truck Companies	0	0.0%
Traffic Engineering	0	0.0%
Total Number of Incidents	4199	100.0%



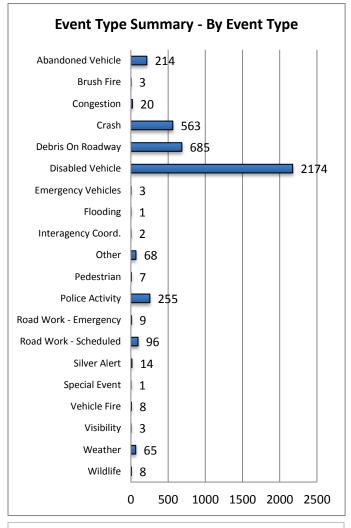
Note: Event Detection Source Categories listed as zero are not included in the above chart.



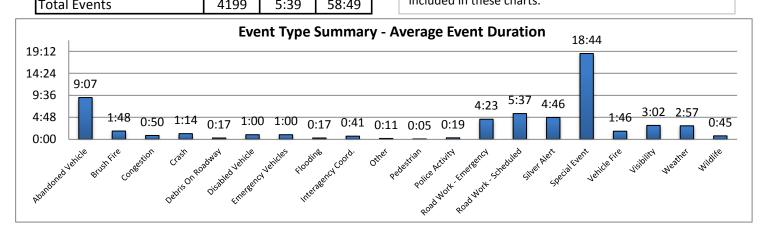




17. Event Type Summary			
Event Types	# of Events	Average On Scene Time	Average Event Duration
Abandoned Vehicle	214	1:35	9:07
Amber Alert	0	0:00	0:00
Bridge Work	0	0:00	0:00
Brush Fire	3	0:00	1:48
Congestion	20	0:01	0:50
Crash	563	0:55	1:14
Debris On Roadway	685	0:10	0:17
Disabled Vehicle	2174	0:25	1:00
Emergency Vehicles	3	0:14	1:00
Evacuation	0	0:00	0:00
Flooding	1	0:00	0:17
Interagency Coord.	2	0:00	0:41
LEO Alert	0	0:00	0:00
Other	68	0:05	0:11
Pedestrian	7	0:02	0:05
Police Activity	255	0:15	0:19
PSA	0	0:00	0:00
Road Work - Emergency	9	0:21	4:23
Road Work - Scheduled	96	0:00	5:37
Silver Alert	14	0:00	4:46
Special Event	1	0:00	18:44
Vehicle Fire	8	1:01	1:46
Visibility	3	0:08	3:02
Weather	65	0:02	2:57
Wildlife	8	0:25	0:45
Total Events	4199	5:39	58:49



Note: Event Type Categories listed as zero are not included in these charts.









Road Ranger Information

	Weekday R	oad Ranger:	s
RR104	MM 49-80	RR111	MM 167-193
RR103	MM 80-105	RR108	MM 191-213
RR105	(Spare Truck)	RR113	MM 210-230
RR106	MM 105-123	*RR112	MM 224-230 &
RR107	MM 116-138		I-275 MM 0-13
RR110	MM 136-158	RR115	(Spare Truck)
RR109	MM 143-170		
*RR112 is prima	arily dispatched fron	n the District 7	RTMC

Collier County Lee County	Mile 50-115
Lee County	
	Mile 115-149
Charlotte County	Mile 149-172
Sarasota County	Mile 172-213
Manatee County	Mile 213-232

Saturday Road Rangers				
RR104	MM 49-80	RR111	MM 167-193	
RR103	MM 80-105	RR113	MM 210-230	
RR105	(Spare Truck)	RR112	MM 224-230	
RR106	MM 105-123		I-275 MM 0-13	
RR109	MM 143-170	*RR113	I-275 MM 0-13	

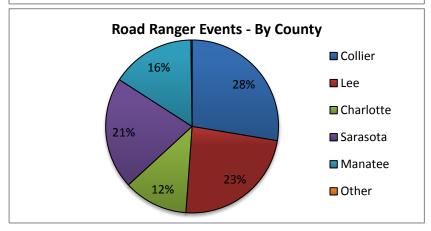
	Sunday Road Rangers				
RR103	MM 49-80	RR111	MM 167-193		
RR104	MM 80-105	RR113	MM 210-230		
RR105	(Spare Truck)	RR112	MM 224-230		
RR106	MM 105-123		I-275 MM 0-13		
RR109	MM 143-170	*RR113	I-275 MM 0-13		

|--|

18. Road Ranger Assists Summary		
Total SunGuide Events	4199	
Events with Road Ranger Response	2092	
Total RR On-Scene Activites	2666	
Average Activities/Assisted Event	1.27	
% of Events Assisted	49.82%	

6000	Road F	Rangei	Assists	- Summa	ary	■ Total SunGuide Events
4000	_4	199				■ Events with
4000			2092	2666		Road Ranger Response
2000						■ Total RR On- Scene Activites

19. Road Ranger Events By County:			
:			
Road Ranger			
Events			
Collier 756			
Lee 643			
Charlotte 329			
Sarasota 572			
Manatee 429			
Other 6			
Totals 2735			



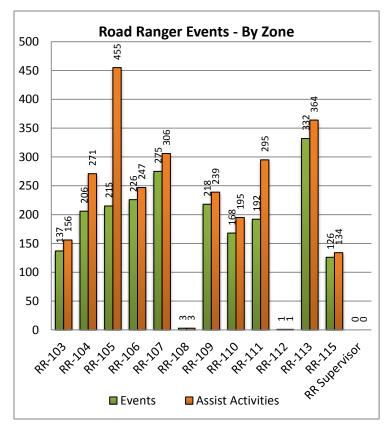


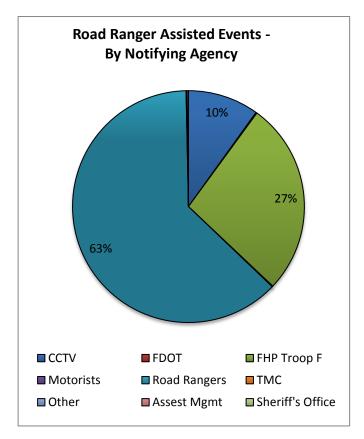




20. Road Ranger Events - By Zone:			
Road Ranger	Road Ranger	Assist	
Zones	Events	Activities	
RR-103	137	156	
RR-104	206	271	
RR-105	215	455	
RR-106	226	247	
RR-107	275	306	
RR-108	3	3	
RR-109	218	239	
RR-110	168	195	
RR-111	192	295	
RR-112	1	1	
RR-113	332	364	
RR-115	126	134	
RR Supervisor	0	0	
Totals	2099	2666	

21. Road Ranger Assisted Events -				
By Notifying Agency:				
Notifying Number of % of				
Agency	Events	Events		
ссти	271	9.9%		
FDOT	4	0.1%		
FHP Troop F	738	27.0%		
Motorists	3	0.1%		
Road Rangers	1710	62.5%		
TMC	4	0.1%		
Other	0	0.0%		
Assest Mgmt	5	0.2%		
Sheriff's Office 0 0.0%				
Totals 2735 100.0%				







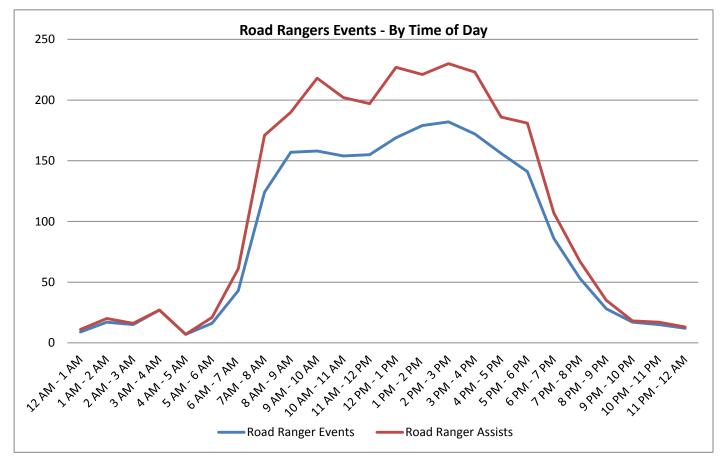




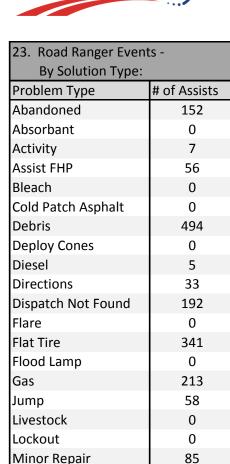
22. Road Ranger Assisted E	vents -
By Time of Day:	

By Tillle Of Day.				
Time	RR	RR		
of Day	Events	Assists		
12 AM - 1 AM	9	11		
1 AM - 2 AM	17	20		
2 AM - 3 AM	15	16		
3 AM - 4 AM	27	27		
4 AM - 5 AM	7	7		
5 AM - 6 AM	16	21		
6 AM - 7 AM	43	61		
7AM - 8 AM	124	171		
8 AM - 9 AM	157	190		
9 AM - 10 AM	158	218		
10 AM - 11 AM	154	202		
11 AM - 12 PM	155	197		
	•	-		

Time	RR	RR
of Day	Events	Assists
12 PM - 1 PM	169	227
1 PM - 2 PM	179	221
2 PM - 3 PM	182	230
3 PM - 4 PM	172	223
4 PM - 5 PM	156	186
5 PM - 6 PM	141	181
6 PM - 7 PM	86	107
7 PM - 8 PM	53	67
8 PM - 9 PM	28	35
9 PM - 10 PM	17	18
10 PM - 11 PM	15	17
11 PM - 12 AM	12	13
Totals	2092	2666







2

479

230

0

155

0

0

9

0

28

0

13

0

2

14 97

1

2666

Miscellaneous

Oil

Other

Phone

Push

Radio

Translate

Transport

Turbo Flare

Tow

Void

Water Wildlife

MOT non-specific
No Assistance

Portland Cement

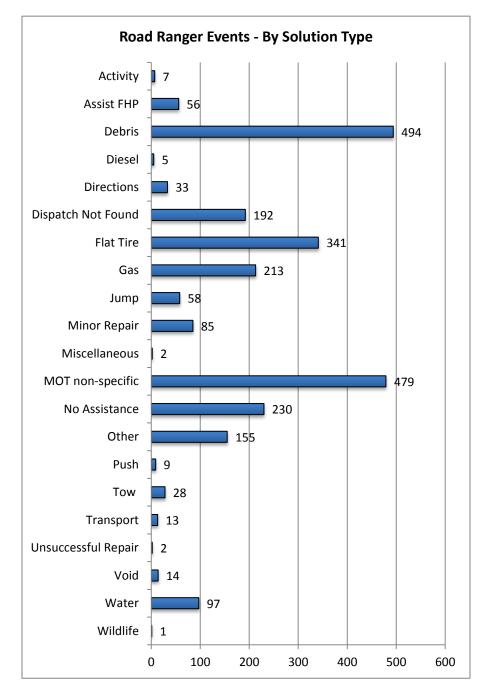
Transmission Fluid

Unsuccessful Repair

Total Assist Activities







Note: Problem Type categories listed as zero are not included in the above chart.