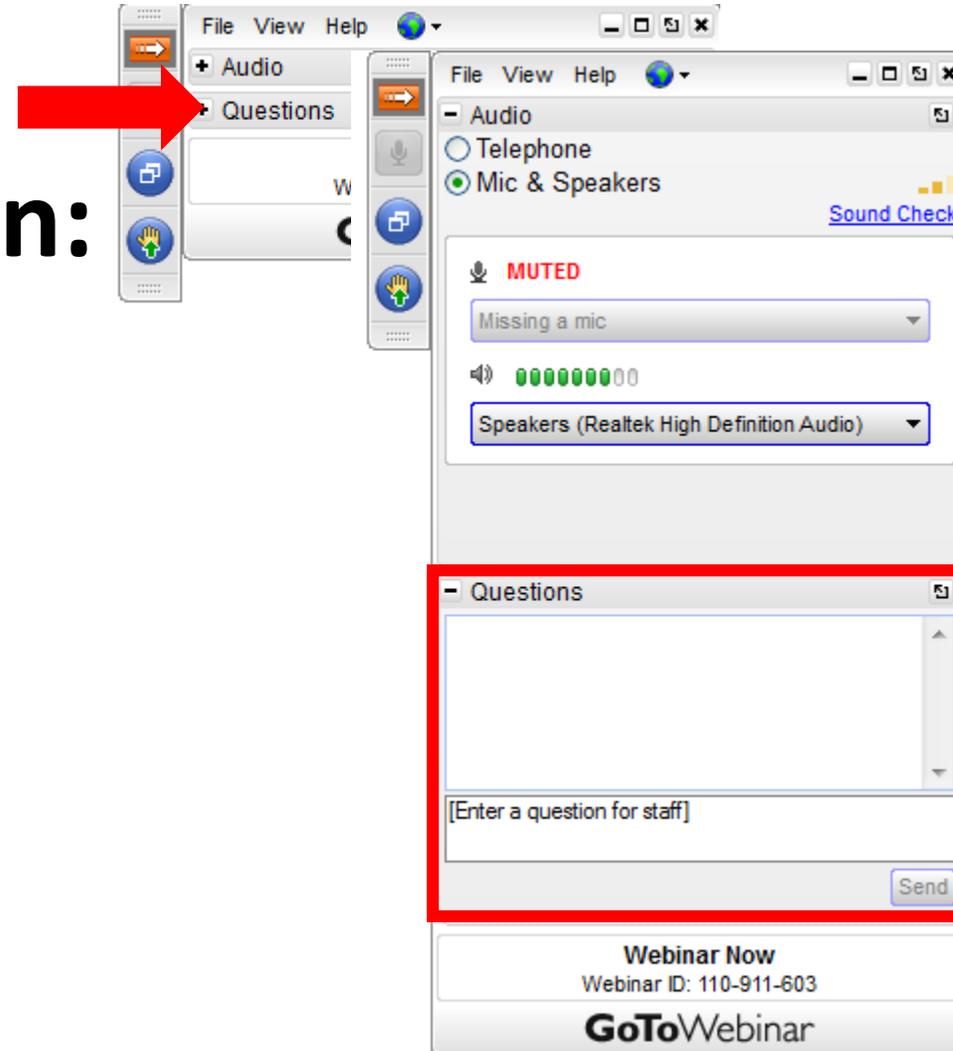


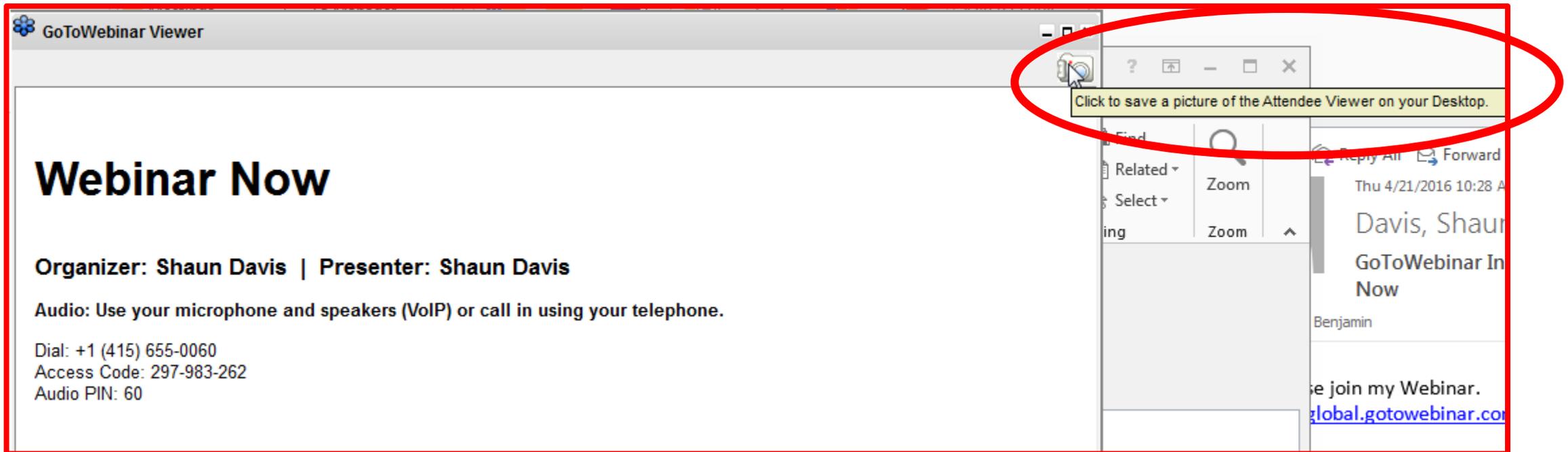
**Florida Department of Transportation
State Safety Office
Crash Data Academy**

**Crash Analysis Reporting (CAR)
Online – Basic Queries**

How to ask a question:



Capturing the webinar window:



Crash Analysis Reporting Online – Basic Queries

Presenter:

Benjamin Jacobs

Crash Record and Research Administrator
FDOT State Safety Office

Presentation:

- Quick review of available crash query tools
 - Covered in previous webinar: FDOT Crash Data Academy – Crash Data Overview
 - Recording available: [Watch Recording](https://attendee.gotowebinar.com/g2wattendee/recording/3591619976781415172)
- <https://attendee.gotowebinar.com/g2wattendee/recording/3591619976781415172>

Presentation:

- Quick review
- Using Crash Analysis Reporting (CAR) Online
 - Access
 - Sample Online Query
 - Practice Activity and Live Demonstration

Available Crash Query Tools

(Review from FDOT Crash Data Academy – Crash Data Overview)

Access: Public

- **Florida's Integrated Report Exchange System (FIRES) Public Portal**
- **Florida Department of Transportation (FDOT) State Safety Office (SSO) Geographic Information System (GIS) Query Tool**

Public Access: FIRES Public Portal

<https://firesportal.com/Pages/Public/QuickStats.aspx>

FIRES FLORIDA'S INTEGRATED REPORT EXCHANGE SYSTEM

Home Public Sign In

Quick Statistics Advanced Search Geolocation Search Traffic Crash Facts

Additional Resources

- [Public Portal Resource Guide](#)
- [Florida Driver Self-Report](#)
- [FL Dept. Highway Safety and Motor Vehicles](#)

We welcome feedback Submit comments and suggestions to the FIRES [Site Administrator](#)

Support
Phone: (850) 617-2741
Email: fires@appriss.com

Quick Stats [Useful Tips](#)

Year: 2016 **Statewide** County: Agency:

Crash Summary	
Total Crashes:	69,585
Injury Crashes:	29,281
Total Injuries:	44,938
Crashes with Traffic Fatalities:	412
Total Traffic Fatalities	445
Commercial Vehicle Crashes:	7,288
Commercial Vehicles:	7,891
Property Damage Crashes:	39,892
*Pedestrian Crashes:	1,699
*Pedestrian Fatalities:	97
**Bicycle Crashes:	1,161
**Bicycle Fatalities:	20

As of Date: 3/14/2016

*Types of Crashes Included
 *Pedestrians are reported as Non-Motorist Description of 01-Pedestrian & 02-Other Pedestrian
 **Bicyclists are reported as Non-Motorist Description of 03-Bicyclist & 04-Other Cyclist

Reports by Month

Month	Number of Crashes
Jan	32,607
Feb	28,918
Mar	8,060

Select Chart:

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FLORIDA A SAFER HIGHWAY SAFETY AND MOTOR VEHICLES
Powered by Appriss

Public Access: FDOT SSO GIS Query Tool



Florida Department of
TRANSPORTATION

<https://fdotewp1.dot.state.fl.us/TrafficSafetyWebPortal/>

Home About FDOT Contact Us Office

Web Application

SSOGis

Crashes Projects

Map Reset

Crash Filters

Calendar Year (Post 2010)*: All, choose at most five

Crash Date*: From to

Crash Time: From to

Highest Injury in Crash: All

Relation to Junction: All

Crash Harmful Event Location: All

Intersection Type: All

Crash Harmful Event: All

Driver Action Vehicle 1 or 2: All

DHSMV City: All

Location Filters

Safety Office Supplemental Layers

Access: Government and University

Includes Consultants Working on Government/University Projects

- **FIRES Portal**
- **Signal 4 Analytics**
- **FDOT Crash Analysis Reporting (CAR) Online**

Government and University Access: FIRES Portal

The screenshot displays the FIRES (Florida's Integrated Report Exchange System) website. At the top left is the FIRES logo and the text 'FLORIDA'S INTEGRATED REPORT EXCHANGE SYSTEM'. Below this is a navigation bar with 'Home', 'Public', and 'Sign In' links. A secondary navigation bar includes 'Links', 'Contact Us', and 'Manuals'. On the left side, there is a 'Member Login' section with input fields for 'User ID:' and 'Password:', and links for 'Forgot Username/Password' and 'Log In'. To the right of the login section is a 'What is FIRES?' section with introductory text. A prominent red-bordered box highlights a 'Restricted Access' warning: 'FIRES online services provided by Appriss, Inc. are for the exclusive use of law enforcement, approved agencies, and other authorized users in the state of Florida. User agreements are required. Unauthorized access to this site is prohibited.' The footer contains links for 'About Us', 'Terms of Use', 'Contact Us', and 'Privacy Statement', along with the Florida Department of Transportation logo and 'Powered by Appriss'.

Government and University Access: Signal 4 Analytics

SIGNAL FOUR ANALYTICS

Contact Dr. Ilir Bejleri ilir@ufl.edu

Government and University Access: FDOT

The screenshot shows the CAR on-line web application interface. At the top, the logo "CAR on-line" is displayed in large blue letters, with "crash analysis reporting on-line" underneath. To the right, there is a "DRIVING DOWN FATALITIES" logo with a map of Florida and the text "SAFETY OFFICE". Below the header is a navigation menu with the following items: "Crash Analysis Reporting", "State Roads", "All Roads", "Subsets", "High Crash", "Tables", "Log Off", "User: Benjamin Jacobs", and "Help". The main content area is titled "Crash Analysis Reporting" and contains a disclaimer: "The information contained in this system (report, schedule, list, or data) has been compiled from information collected for the purpose of identifying, evaluating, or planning safety enhancements. This product identifies information used for the purpose of developing highway safety construction improvement projects which may be implemented utilizing federal-aid highway funds. Any document displaying this notice shall be used only for those purposes deemed appropriate by the Florida Department of Transportation. See Title 23, United States Code, Section 409." At the bottom left is the "FDOT Office of Information Systems" logo. At the bottom center, it says "FLORIDA DEPARTMENT OF TRANSPORTATION" and "Contact Help: [Email Service Desk](#) or call 1-866-955-4357(HELP)". At the bottom right, there are links for "Web Policies and Notices", "Accessibility Statement", and "Using the keyboard in this website".

Resources (FDOT):

- FDOT State Safety Office - <http://www.dot.state.fl.us/safety/>
- FDOT SSO Safety Engineering - <http://www.dot.state.fl.us/safety/11A-SafetyEngineering/SafetyEngineering1.shtm>
- FDOT SSO Crash Data Request On Line Form - http://www.dot.state.fl.us/safety/11A-SafetyEngineering/TransSafEng/TrafCrashData_Form.html

Resources (FDOT):

- FDOT Traffic Safety Web Portal -
<http://www2.dot.state.fl.us/trafficsafetywebportal/index.aspx>
- State Safety Office GIS Query Tool -
<https://fdotewp1.dot.state.fl.us/SSOGis/Home.aspx>
- FDOT Crash Data Academy – Crash Data Overview webinar recording available: [Watch Recording](https://attendee.gotowebinar.com/g2wattendee/recording/3591619976781415172)
<https://attendee.gotowebinar.com/g2wattendee/recording/3591619976781415172>

Resources (DHSMV & Signal 4):

- Florida Department of Highway Safety and Motor Vehicles Crash Reports – <http://www.flhsmv.gov/courts/crash/>
- Florida's Integrated Report Exchange System (FIRES) Portal - <https://firesportal.com/Pages/Public/Home.aspx>
- Signal 4 Analytics - <https://s4.geoplan.ufl.edu/>

Questions before we move on?

Using CAR On-line

Accessing the Interface and Running
a Simple Location-Based Query

Housekeeping

- Assumptions:
 - Have access to CAR Online inside the FDOT firewall
 - Account information is set up for the mainframe environment
- Additional help for setup is included in the resources for this presentation

Housekeeping

- Sample query activity at the end of this section:
 - If you want to play along, you will need to have CAR Online up on your screen and logged in
 - We will walk through the steps, so logging in is not essential for today

CAR Online Products

- On-line Results:
 - **On-line Crash Listing**
 - **Export On-line List to Excel**
 - On-line Tables
- Crash Rate Analyses:
 - Average Crash Rates
 - Actual Crash Rates and High-Crash Locations
- Batch Reports:
 - Crash Detail
 - Crash Summary
 - CSV format Extract Files

The screenshot shows the FDOT INFONET website interface. At the top, there is a navigation bar with links for Home, Agency Directory, Internet, Offices, and Search. The main header features the FDOT logo and the text 'INFONET'. Below the header is a large banner image of four people wearing safety gear. To the left of the banner is a sidebar with 'Agency Resources' and 'Secretary's Corner' sections. Below the banner are two columns of content: 'Employment' and 'News'. At the bottom, there is an 'Other Resources' section with four sub-columns: Business, E-Forms, Legal, and Legislative.

Agency Resources

- [Awards and Special Events](#)
- [Emergency Information](#)
- [Executive Meetings](#)
- [Executive Management Team](#)
- [Forms, Policies and Procedures](#)
- [Historical Archive](#)
- [Mission, Vision, Values](#)
- [Organizational Chart](#)
- [Performance Management](#)
- [Templates](#)
- [Training and Development](#)

Secretary's Corner

- [Innovators Team](#)
- [Secretary's Podcast](#)
- [Step-Up Resources](#)
- [Town Hall Webinar](#)

Latest From Twitter

<https://twitter.com/MyFDOT/lists/fdot-central-office>

Employment

- [Insurance and Benefits](#)
- [Job Vacancies](#)
- [Payroll Information](#)
- [People First Resources](#)
- [State Holidays](#)
- [More...](#)

News

- [Daily Clips / DOTNEWS](#)
- [FDOT / District Newsletters](#)
- [OIG Examiner](#)
- [Safety Advisor](#)
- [Security Newsline](#)
- [More...](#)

Other Resources

Business <ul style="list-style-type: none">Contracts/ ServicesPurchasing Card	E-Forms <ul style="list-style-type: none">Computer Access (AARF)Computer Software (IRR)	Legal <ul style="list-style-type: none">ClaimsContacts	Legislative <ul style="list-style-type: none">ContactsCurrent Legislation
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Technology

[Application / Web Development](#)

[E-Mail / File Sharing](#)

[Enterprise Applications](#)

[Enterprise Information Portal](#)

[Mainframe](#)

[More...](#)

[Application / Web Development](#)

[E-Mail / File Sharing](#)

[Enterprise Applications](#)

[Enterprise Information Portal](#)

[Mainframe](#)

[More...](#)

http://infonet.dot.state.fl.us/officeofinformationsystems/Applic

Office of Information Systems
Chief Information Officer - Tom McCullion

www.dot.state.fl.us/ois/ Home Infonet MyFlorida Search

IT Services Documentation OIS Offices Projects Applications

OIS ENTERPRISE APPLICATIONS

Web Applications

- [AARF \(Automated Access Request Form\)](#)
- [ANR \(Awards Nomination and Review\) more on ANR](#)
- [APL \(Approved Product List\) more on APL](#)
- [BMSCI \(Bridge Management System Clearance Issues\) more on BMSCI](#)
- [BQA \(Bid Questions and Answers Enterprise System\) more on BQA](#)
- [CAR \(Crash Analysis Reporting\) on-line more on CAR](#)
- [CIM \(Contract Information and Monitoring\) more on CIM](#)
- [CITS \(Consultant Invoice Transmittal System\) more on CITS](#)
- [Contact Mailer more on Contact Mailer](#)
- [Contact Management more on Contact Management](#)
- [CPP \(Contract Proposal Processing\)](#)
- [Contract Proposal Processing Online Ordering more on ...](#)
- [CPQ \(Contractor Pre-Qualification\) more on CPQ](#)
- [EDMS \(Electronic Document Management System\)](#)

Web Applications

- [AARF \(Automated Access Request Form\)](#)
- [ANR \(Awards Nomination and Review\) more on ANR](#)
- [APL \(Approved Product List\) more on APL](#)
- [BMSCI \(Bridge Management System Clearance Issues\) more on BMSCI](#)
- [BQA \(Bid Questions and Answers Enterprise System\) more on BQA](#)
- [CAR \(Crash Analysis Reporting\) on-line more on CAR](#)
- [CIM \(Contract Information and Monitoring\) more on CIM](#)

Crash Analysis Reporting (CAR) on-line

The Crash Analysis Reporting application is a database of Florida Traffic Crash Report (FTCR) data and reporting interface. The application allows the user to retrieve crash data from the database based on the location(s) of the crash(es) and to retrieve Safety Office crash analyses. The on-line application provides access to the FTCR data for crashes since January 1, 2011 in the post-2010 FTCR format. It is used to support the development of highway safety construction improvement projects which may be implemented utilizing federal-aid highway funds. The information contained in this system (report, schedule, list, or data) has been compiled from information collected for the purpose of identifying, evaluating, or planning safety enhancements and shall be used only for those purposes deemed appropriate by the Florida Department of Transportation (see Title 23, United States Code, Section 409). Crash data are updated daily by an automated transfer from the Florida Department of Highway Safety and Motor Vehicles and are processed by the FDOT State Safety Office in order to determine location coordinates for each crash. The data are used by many applications throughout the Department. Anyone who is authorized to use FDOT resources may access the application in a READ-ONLY mode; updates are restricted.

CAR on-line is an Intranet application. Access to CAR on-line requires a mainframe (RACF) userid and password.

[Access the Crash Analysis Reporting On-line Application](#)

Log into Crash Analysis Reporting

User ID and Password cannot be longer than 8 characters.

User ID

mainframe_userid

Password

.....

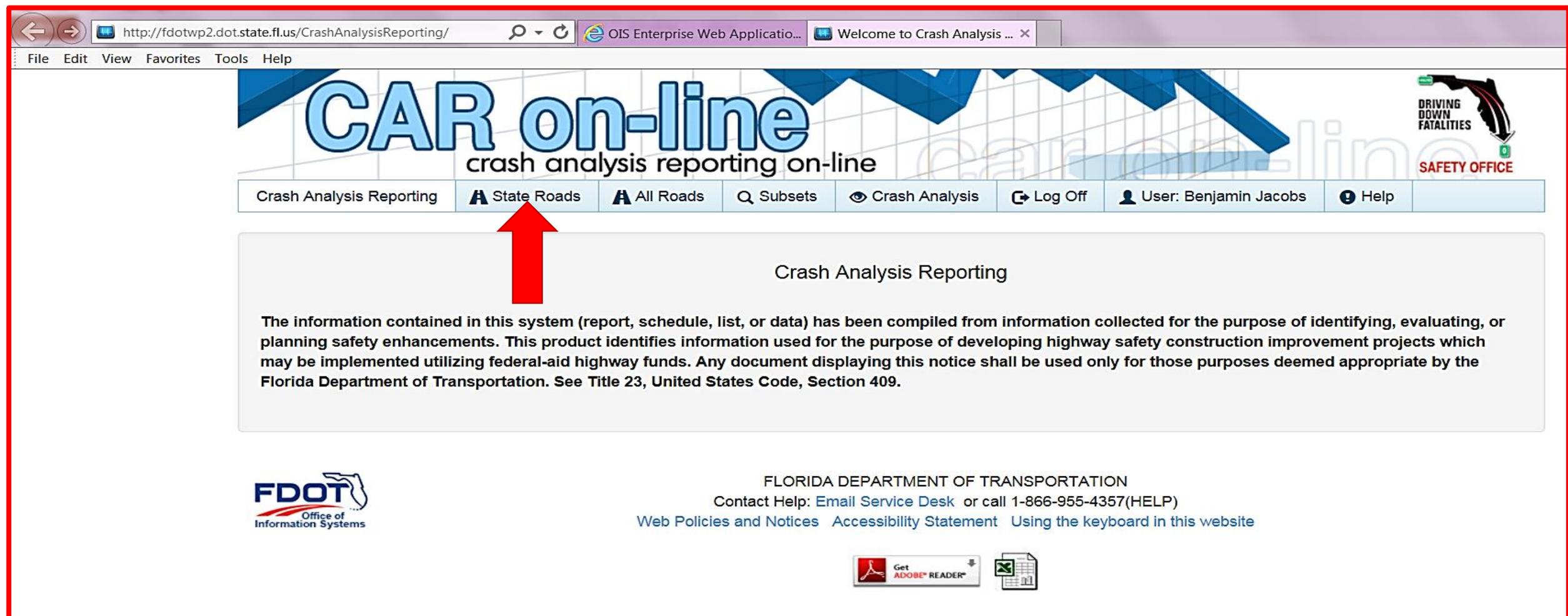
Accept

The information contained in this system (report, schedule, list, or data) has been compiled from information collected for the purpose of identifying, evaluating, or planning safety enhancements. This product identifies information used for the purpose of developing highway safety construction improvement projects which may be implemented utilizing federal-aid highway funds. Any document displaying this notice shall be used only for those purposes deemed appropriate by the Florida Department of Transportation. See Title 23, United States Code, Section 409.

Log In

[Change Password](#)

Querying by Location on the State Highway System



http://fdotwp2.dot.state.fl.us/CrashAnalysisReporting/

File Edit View Favorites Tools Help

CAR on-line

crash analysis reporting on-line

DRIVING DOWN FATALITIES
SAFETY OFFICE

Crash Analysis Reporting **A** State Roads **A** All Roads Q Subsets  Crash Analysis  Log Off  User: Benjamin Jacobs  Help

Crash Analysis Reporting

The information contained in this system (report, schedule, list, or data) has been compiled from information collected for the purpose of identifying, evaluating, or planning safety enhancements. This product identifies information used for the purpose of developing highway safety construction improvement projects which may be implemented utilizing federal-aid highway funds. Any document displaying this notice shall be used only for those purposes deemed appropriate by the Florida Department of Transportation. See Title 23, United States Code, Section 409.

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Definitions

Route: A designated motor-vehicle travel corridor with a state or federal roadway number

Roadway Identifier (roadway id): An eight-digit code number that identifies a unique segment of physical roadway in the FDOT's roadway inventory database

Definitions

Node: A five-digit code that identifies a single inventoried feature along a roadway, such as an intersection or a bridge end, and is used to anchor crash location reference information

Mile-point: a measurement in miles (to 3 decimal places) of the relative distance between a crash location and the beginning of an inventoried roadway segment

Definitions

Influence Crashes: crashes on roads that intersect a route or road segment are included when they are within the area of influence of the intersection; 250 feet is the default distance for inclusion

Subset: “subset” refers to a set of filtering criteria based on values in the crash data tables that allow the user to screen for specific types of crashes

Querying by Location on the State Highway System

Crash Analysis Reporting | State Roads | All Roads | Subsets | Crash Analysis | Log Off | User: Benjamin Jacobs | Help

State Maintained Roadways

Search Options (Click or Press Spacebar to expand or collapse)

Date Range (available 2011 to 2015)
From 1/1/2013 To 12/31/2013

Show Code Values instead of Code Descriptions Exclude Ramp Crashes Exclude Influence Crashes Use a Subset Condition

Location Information:

Area Wide | By Roadway ID | Around A Node | Down A Roadway | Node Number Range | Batch Location Selection

SR/US Or Interstate Hwy: SR Route Route Filters: District Select District County Select County

Statewide

Add multiple Districts and/or Counties

Districts:

Counties:

On-Line Results | Export to Excel | Add to Batch List | Save Location | Select Saved Location | Reset Form | Location Maintenance

Note: Online results can display a maximum of 1,000 crashes and export a maximum of 8,000 crashes. Any output exceeding these limits will be truncated up to the maximum.

Querying by Location on the State Highway System

State Maintained Roadways

Search Options (Click or Press Spacebar to expand or collapse) 

Date Range (available 2011 to 2016)

From  To 

Show Code Values instead of Code Descriptions Exclude Ramp Crashes Exclude Influence Crashes Use a Subset Condition

Location Information:

Area Wide | By Roadway ID | Around A Node | Down A Roadway | Node Number Range | Batch Location Selection

SR/US Or Interstate Hwy:

Statewide

Add multiple Districts and/or Counties

Districts:

Counties:

Route Filters: District County

Querying by Location on the State Highway System

Search Options (Click or Press Spacebar to expand or collapse)

Date Range (available 2011 to 2015)
From 1/1/2013 To 12/31/2013

Show Code Values instead of Code Descriptions Exclude Ramp Crashes Exclude Influence Crashes Use a Subset Condition

Location Information:

Area Wide | **By Roadway ID** | Around A Node | Down A Roadway | Node Number Range | Batch Location Selection

SR/US Or Interstate Hwy: **US** **US 98** Route Filters: District -- Select District -- County -- Select County --

Statewide

Add multiple Districts and/or Counties

Districts:

Counties: Franklin x

On-Line Results | Export to Excel | Add to Batch List | Save Location | Select Saved Location | Reset Form | Location Maintenance

Note: Online results can display a maximum of 1,000 crashes and export a maximum of 8,000 crashes. Any output exceeding these limits will be truncated up to the maximum.

Viewing On-Line Query Results

On-Line Results

Export to Excel

Add to Batch List

Save Location

Select Saved Location

Reset Form

Location Maintenance

Note: Online results can display a maximum of 1,000 crashes and export a maximum of 8,000 crashes. Any output exceeding these limits will be truncated up to the maximum.

Crash Totals

Hover any column header to see additional description and information.

Drag a column header and drop it here to group by that column

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Light Cond	Surface Cond	Junction	Site Loc	#Ftl	#Inj
820115520	5/27/2013	49090000	0.044	Motor Vehicle In Transport	Daylight	Dry	Intersection	At Intersection		1
828532940	6/25/2013	49010000	1	Animal	Daylight	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		
831726080	5/30/2013	49010000	6.109	Motor Vehicle In Transport	Daylight	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		
832604790	10/31/2013	49010000	7.019	Motor Vehicle In Transport	Daylight	Dry	Non-Junction	At Intersection		2
832604290	2/9/2013	49010000	10.534	Motor Vehicle In Transport	Dark-Not Lighted	Dry	Non-Junction	Bridge		1
832682930	1/16/2013	49010000	13.223	Motor Vehicle In Transport	Dark-Not Lighted	Wet	Non-Junction	Not At Intersection/Rrx/Bridge		4
828532900	5/25/2013	49010000	13.291	Motor Vehicle In Transport	Daylight	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		1
828532970	8/23/2013	49010000	13.666	Ditch	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		
837021160	12/16/2013	49010000	13.882	Motor Vehicle In Transport	Daylight	Dry	Intersection	At Intersection		
819945760	3/30/2013	49010000	13.891	Ditch	Dark-Not Lighted	Dry	Non-Junction	At Intersection		1

10 items per page

1 - 10 of 43 items



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[Web Policies and Notices](#) [Accessibility Statement](#) [Using the keyboard in this website](#)
[Crash Analysis Reporting Disclaimer](#)

Viewing On-Line Query Results: Filtering the Results On-Line

Drag a column header and drop it here to group by that column

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Condition	Junction	Site Loc	#Ftl	#Inj
820115520	5/27/2013	49090000	0.044	Motor Vehicle In Transport	Dark-Lighted	Dry	Intersection	At Intersection	1
828532940	6/25/2013	49010000	1	Animal	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge	
831726080	5/30/2013	49010000	6.109	Motor Vehicle In Transport	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge	
832604790	10/31/2013	49010000	7.019	Motor Vehicle In Transport	Dark-Lighted	Dry	Non-Junction	At Intersection	2
832604290	2/9/2013	49010000	10.534	Motor Vehicle In Transport	Dark-Lighted	Dry	Non-Junction	Bridge	1
832682930	1/16/2013	49010000	13.223	Motor Vehicle In Transport	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge	4
828532900	5/25/2013	49010000	13.291	Motor Vehicle In Transport	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge	1
828532970	8/23/2013	49010000	13.666	Ditch	Dark-Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge	
837021160	12/16/2013	49010000	13.882	Motor Vehicle In Transport	Daylight	Dry	Intersection	At Intersection	
819945760	3/30/2013	49010000	13.891	Ditch	Dark-Not Lighted	Dry	Non-Junction	At Intersection	1

10 items per page 1 - 10 of 43 items

Viewing On-Line Query Results: Filtering the Results On-Line

Crash Totals

Hover any column header to see additional description and information.

Drag a column header and drop it here to group by that column

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Light Cond	Surface Cond	Junction	Site Loc	#Ftl	#Inj
832604400	4/12/2013	49010000	14.392	Pedestrian	Daylight	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		1



10 items per page

1 - 1 of 1 items

Viewing On-Line Query Results: Grouping the Results On-Line

Crash Totals

Hover any column header to see additional description and information.

1st Harmful Event X

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Manner Of Collision	Light Cond	Surface Cond	Site Loc	#Ftl	#Inj
1st Harmful Event: Animal										
820642940	11/14/2012	49010000	15.654	Animal	Other (See Narrative)	Dark-Not Lighted	Dry	Not At Intersection/Rrx/Bridge		
820112860	12/26/2012	49040000	0.622	Animal	Other (See Narrative)	Dark-Not Lighted	Dry	Not At Intersection/Rrx/Bridge		
828471890	6/27/2012	49040000	13.118	Animal	Other (See Narrative)	Dark-Not Lighted	Dry	Not At Intersection/Rrx/Bridge		
1st Harmful Event: Ditch										
828485400	7/18/2012	49090000	3.25	Ditch	Other (See Narrative)	Daylight	Wet	Not At Intersection/Rrx/Bridge		1
832604880	12/28/2012	49010000	15.647	Ditch	Other (See Narrative)	Dark-Not Lighted	Wet	At Intersection		

Viewing On-Line Query Results: Crash Totals

Crash Totals

Hover any column header to see the full column name.

Year	Fatal Crashes	Deaths	Injured	Injury Crashes	Injured	PDO Crashes	Total Crashes	Total Fatalities	Total Injured
2013	1	1	0	21	26	21	43	1	26
Totals	1	1	0	21	26	21	43	1	26

Viewing On-Line Query Results: Export the On-Line Results to Excel

The screenshot shows an Excel spreadsheet titled "State_Roads_Crashes_2016_04_11.xlsx [Read-Only] - Excel". The spreadsheet displays the following data:

Parameter	Value
Report Execution Date/Time	4/11/2016 14:22
Submitted By	Benjamin Jacobs
Coded fields	Show Descriptions
FROM: 01/01/2012 TO 12/31/2012	SR#: US 98 RAMPS INCL
DIST:	INFL INCL
COUNTIES: FRANKLIN	CR/OS INCL

The Excel interface includes the ribbon (FILE, HOME, INSERT, PAGE LAYOUT, FORMULAS, DATA, REVIEW, VIEW, Nuance PDF) and the status bar at the bottom shows "READY" and "100%" zoom.

Activity: Find out how many crashes with a first event of “animal” (animal collision) occurred on US 98 in Franklin County in 2012.

Questions?

Activity

- Find out how many crashes with a first event of “animal” (animal collision) occurred on US 98 in Franklin County in 2012.
 - Change Date Range to Jan 1, 2012 through Dec 31, 2012

Date Range (available 2011 to 2015)

From  To 

Activity

- How many animal crashes on US 98 in Franklin in 2012?
 - Set roadway to “US 98”

Location Information:

Area Wide **By Roadway ID** Around A Node

SR/US Or Interstate Hwy: US ▼ US 98| ▼



Activity

- How many animal crashes on US 98 in Franklin in 2012?
 - Set county to “Franklin”

Location Information:

Area Wide | **By Roadway ID** | Around A Node

SR/US Or Interstate Hwy: US ▼ US 98 ▼

Statewide

Add multiple Districts and/or Counties

Districts: _____

Counties: Franklin x |

Activity

- How many animal crashes on US 98 in Franklin in 2012?
 - Click <On-Line Results>

The screenshot shows the CAR on-line search interface. At the top, it says "Date Range (available 2011 to 2015)". Below that, there are input fields for "From" (1/1/2012) and "To" (12/31/2012). There are checkboxes for "Show Code Values instead of Code Descriptions" and "Exclude". Under "Location Information:", there are tabs for "Area Wide", "By Roadway ID", and "Around A Node". The "By Roadway ID" tab is selected. Below the tabs, there are dropdown menus for "SR/US Or Interstate Hwy:" with "US" and "US 98" selected. There is a checkbox for "Statewide". Below that, it says "Add multiple Districts and/or Counties". There are input fields for "Districts:" and "Counties:". The "Counties:" field has "Franklin" selected. At the bottom, there are buttons for "On-Line Results", "Export to Excel", and "Ac". A large red arrow points from the "Counties:" field down to the "On-Line Results" button. A note at the bottom says "Note: Online results can display a maximum of 1,000 crash".

Activity

- How many animal crashes on US 98 in Franklin in 2012?
- Filter column “1st Harmful Event” by value “Animal”

Drag a column header and drop it here to group by that column

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Light Cond	Surface Cond	Junct
828485400	7/18/2012	49090000	3.25	Ditch			Non-
820516190	1/9/2012	49010000	1.65	Overtum/Rollover			Non-
820515410	8/28/2012	49010000	1.88	Tree (Standing)			Non-
820515550	12/3/2012	49010000	5.27	Motor Vehicle In Transport			Inters Relat
819956420	3/2/2012	49010000	7.136	Motor Vehicle In Transport			Inters
820642560	1/2/2012	49010000	8.879	Motor Vehicle In Transport	Dusk	Dry	Non-

Filter dropdown menu for "1st Harmful Event":

- Show items with value that:
- Is equal to
- Select Value--
- And
- Is equal to
- Select Value--
- Filter
- Clear

Activity

- Find out how many crashes with a first event of “animal” (animal collision) occurred on US 98 in Franklin County in 2012.
 - ANS: 3 crashes

Drag a column header and drop it here to group by that column

Crash#	Crash Date	Roadway Id	Location Mile Post	1st Harmful Event	Light Cond	Surface Cond	Junction	Site Loc	#Ftl	#Inj
820642940	11/14/2012	49010000	15.654	Animal	Dark-Not Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		
820112860	12/26/2012	49040000	0.622	Animal	Dark-Not Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		
828471890	6/27/2012	49040000	13.118	Animal	Dark-Not Lighted	Dry	Non-Junction	Not At Intersection/Rrx/Bridge		

10 items per page 1 - 3 of 3 items

Demonstration & Questions

Next FDOT Webinars:

- GIS Data Analysis (May 19, 2016)
- SSOGis Query Tool (June 23, 2016)

Further Questions?

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