



Technology Committee

May 2, 2025

Traffic Crash Location System (TCLS)

Division of Transportation

Jonathan Nelson, P.E.

Assistant County Engineer

TCLS software

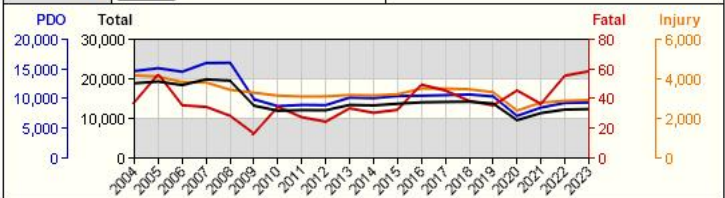
- **Software purchased in 2008**
 - **Requires an annual licensing fee**
- **Web based software with secure login**
 - **55 users including many municipalities and engineering consultants**
- **Uses include:**
 - **Plotting the +/-12,000 crashes that occur annually in Lake County**
 - **Gathering project safety data through various queries**
 - **Reviewing crash trends**

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DASHBOARD

Less Detail ▼

County	- Show all -	Total Crashes:	12,184
Community	- Show all -	Fatal Crashes:	58
Crash Type	- Show All -	Injury Crashes:	2,893
Year	2023	PDO Crashes:	9,233



OPTION 1 - SEARCH BY MAP

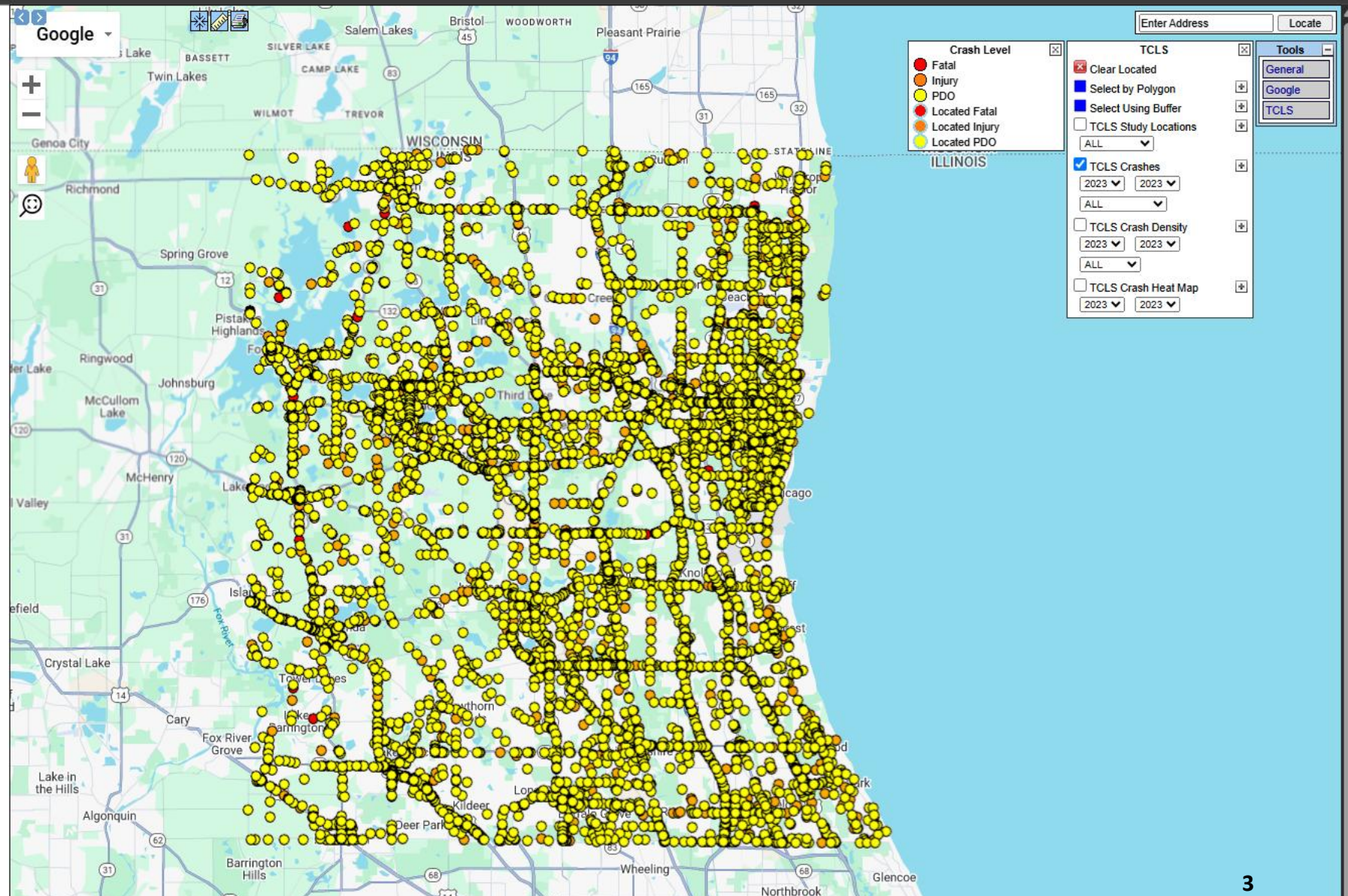
Use the Map Tools to zoom to an area. Then click a marker or Select by Polygon to review locations, crashes and stats. Markers may not show up until zooming in closer.

OPTION 2 - SEARCH BY DATA - TCLS

Select search criteria below, then click the "Search" button.

Search By	<input checked="" type="radio"/> Study Location <input type="radio"/> Crash Data	New LINK New INT New Crash
County	LAKE	
Community	- Select Community -	
Location Type	ALL	
Located On ¹	<input type="text"/>	<input checked="" type="checkbox"/> Exact Match
Crossroad ¹	<input type="text"/>	<input checked="" type="checkbox"/> Exact Match
Search Load Search Build Search Reset Search Report List New Report SQL		

¹ - Enter all or part of the road name. You can exclude prefixes and suffixes like "NW", "S", "Rd", "St", "Ln".



New: Link | Int | Crash

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DISCLAIMER: The motor vehicle crash data referenced herein was provided by the Illinois Department of Transportation. Any conclusions drawn from analysis of the aforementioned data are the sole responsibility of the data recipient(s). Additionally, for coding years 2015 to present, the Bureau of Data Collection uses the exact latitude/longitude supplied by the investigating law enforcement agency to locate crashes. Therefore, location data may vary in previous years since data prior to 2015 was physically located by bureau personnel.

Crash View Network Screening Report Center

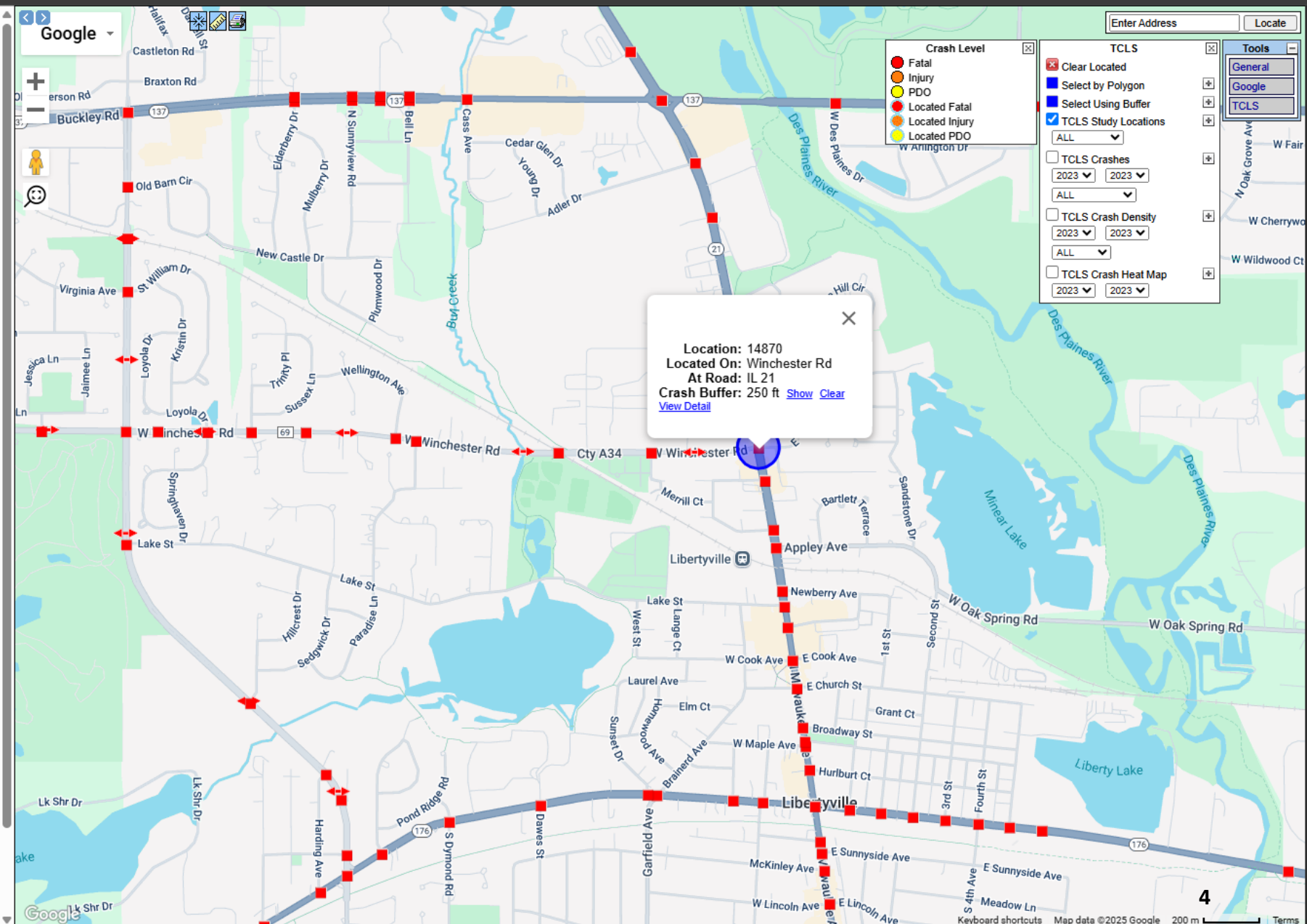
List View Build Search Load Search Save Search Default Report Report List New Report

Study Location		Crash Search	
Record	1	Goto Record <input type="text"/> go	
Location ID	14870	Edit	Delete
Road 1	Winchester Rd	# Lanes	Corridor
Road 2	IL 21	# Lanes	Corridor
Road 3			
Road 4			
Road 5			
PR	MP	PT	
Community 1	Libertyville	Mid Latitude	42.294657
Community 2		Mid Longitude	-87.955822
Community 3		Crash Buffer	250 ft
County	LAKE	Signalization Control	
Jurisdiction	Lake/IDOT	Category	
District		Median	
State	IL	Control Type	Signalized
Roundabout?	No	Signalized?	Yes
Intersection Legs		Traffic Signal ID	
Rural / Urban			

CRASH STATISTICS SUMMARY				
Fatalities	0	Traffic Volume (Per Day)		32,350
Incapacitating Injury (A)	0	Road 1 Volume		n/a
Non-Incapacitating Injury (B)	5	Road 2 Volume		n/a
Possible Injury (C)	3	Crash Rate (Per MEV)		0.65
Total Injury Crashes	8	2023	2022	2021
Property Damage Only	15	Other Years : <input type="text"/>		3-Year
Pedestrian Involved	2	Edit Total Volumes		Network Screening
Number of Crashes	23	Process Stats		
Severity Rate	1.10			

May 2, 2025

CRASH CASES



Record	1	Goto Record	go
Location ID	14870	Edit	Delete
Located On	Winchester Rd	Type	CRASH_INT
At Road	IL 21		
PR	MP	PT	
Community	Libertyville	Latitude	42.294657
County	LAKE	Longitude	-87.955822
Jurisdiction	Lake/IDOT	Map	Yes
Roundabout?	No		

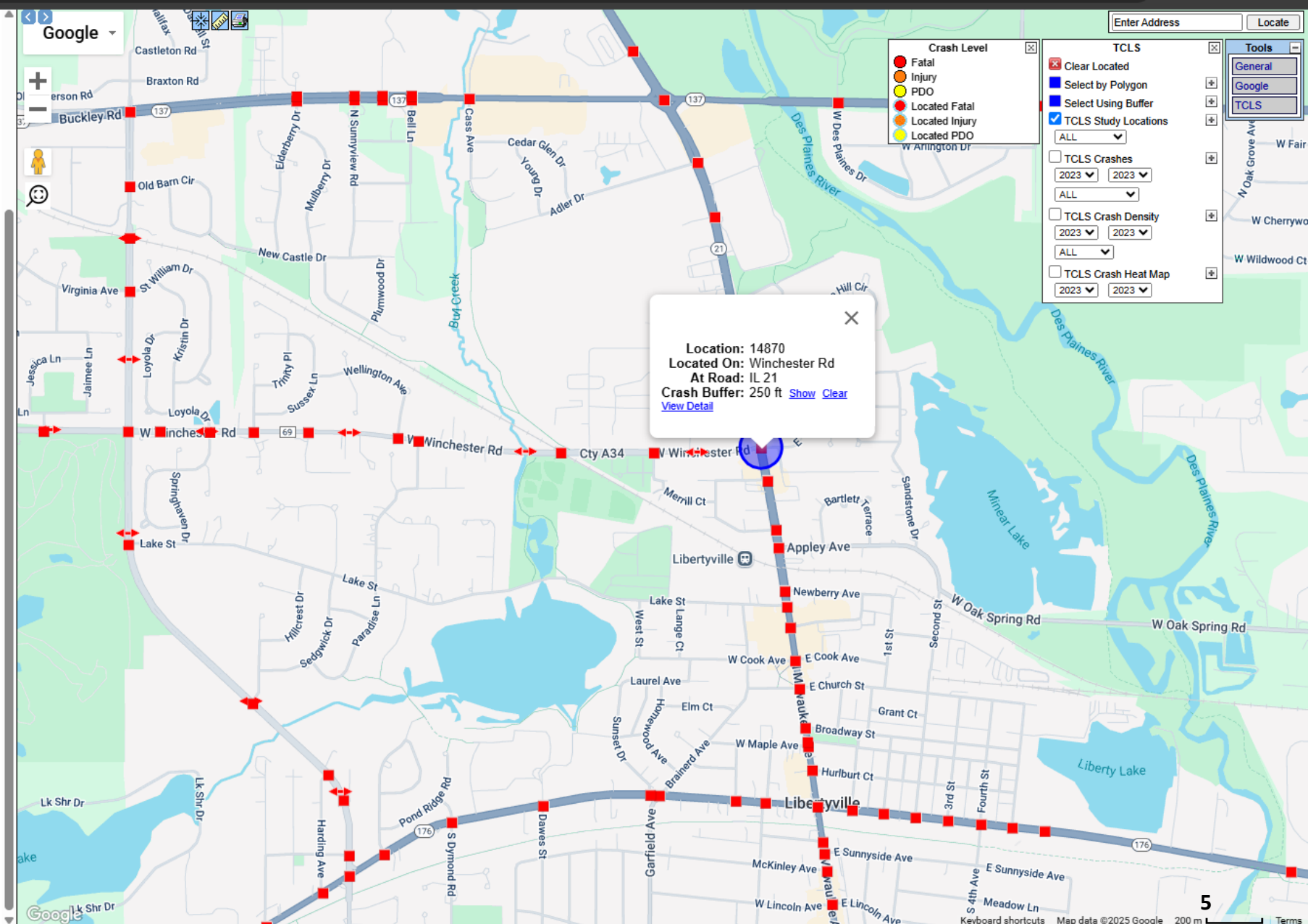
CRASH STATISTICS SUMMARY

[View](#)

Icon Legend: - Successfully located - Matches multiple locations

CRASH CASES							
Crash Detail Report		Collision Diagram					
Filter Dates: From 1/1/2021 To 12/31/2023		Apply		Reset			
Crash ID	Date	Time	Fatal	Injury	Level	Vhcls	Crash Type
202301369169	11/8/2023	5:41 PM	0	1	Inj. (B)	2	Turning
202301358908	10/30/2023	1:52 PM	0	0	PDO	3	Turning
202301332198	9/21/2023	3:32 PM	0	0	PDO	2	Front to rear
202301290338	9/12/2023	11:16 AM	0	0	PDO	2	Sideswipe
202301297740	9/12/2023	4:14 PM	0	3	Inj. (B)	2	Turning
202301251160	8/7/2023	10:38 AM	0	0	PDO	2	Angle
202301229339	7/14/2023	8:30 AM	0	1	Inj. (B)	1	Pedalcyclist
202301185220	6/15/2023	7:08 AM	0	0	PDO	3	Front to rear
202301047062	2/6/2023	8:00 AM	0	2	Inj. (C)	3	Turning
202201412455	12/13/2022	3:20 PM	0	1	Inj. (C)	2	Front to rear
202201321885	10/7/2022	4:16 PM	0	1	Inj. (B)	2	Turning
202201304676	9/23/2022	5:38 PM	0	1	Inj. (B)	2	Front to rear
202201308598	9/23/2022	10:06 AM	0	0	PDO	2	Front to rear
202201073751	2/14/2022	4:15 PM	0	1	Inj. (C)	1	Pedestrian
202201027643	1/6/2022	1:31 PM	0	0	PDO	2	Front to rear
202101373986	11/16/2021	9:06 AM	0	0	PDO	2	Angle
202101383123	10/27/2021	8:47 AM	0	0	PDO	2	Turning
202101353694	10/26/2021	4:48 PM	0	0	PDO	2	Sideswipe
202101303924	9/23/2021	8:40 AM	0	0	PDO	2	Sideswipe
202101077043	3/11/2021	8:55 AM	0	0	PDO	2	Front to rear
202101064681	2/27/2021	3:53 AM	0	0	PDO	2	Turning
202101049674	2/7/2021	9:24 AM	0	0	PDO	2	Sideswipe
202101112873	1/6/2021	10:33 PM	0	0	PDO	2	Parked motor vehicle
TOTALS:			0	11		47	23 displayed

May 2, 2025



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New: [Link](#) | [Int](#) | [Crash](#)

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Back	
Crash ID	202201073751 Edit Delete
Needs Locating?	No
Location ID	14870 Assign ID
State	IL
County	Lake
City/Township	Libertyville
Address	
Street Name	
Intersecting Road	

General Crash Information

Report

Crash Report No.	11652326 edit	
Crash Report Year	Crash Date	Crash Time
2022	Monday, February 14, 2022	4:15 PM

Injury

Level	Fatalities	Incap. Injuries	Non-Incap. Injuries	Possible Injuries	Total Injuries
Inj. (C)	0	0	0	1	1

Roadway

TRFD	TRFC	TRFW	NO. LANES
Stop sign	Functioning properly	Other	
ALGN			

RSUR	RDEF	Speed Limit	Speed Posted?
Dry	No defects		No

Circumstances

COLL	Intersection Related	#Vehicles Involved	WEAT	LIGHT
Pedestrian	No	1	Clear	Daylight
No Injury / Drive Away?	Hit and Run	Private Property	Damage over \$500?	
No	No	No	No	

Property Damage

DAMAGED PROPERTY OWNER NAME	DAMAGED PROPERTY
-----------------------------	------------------

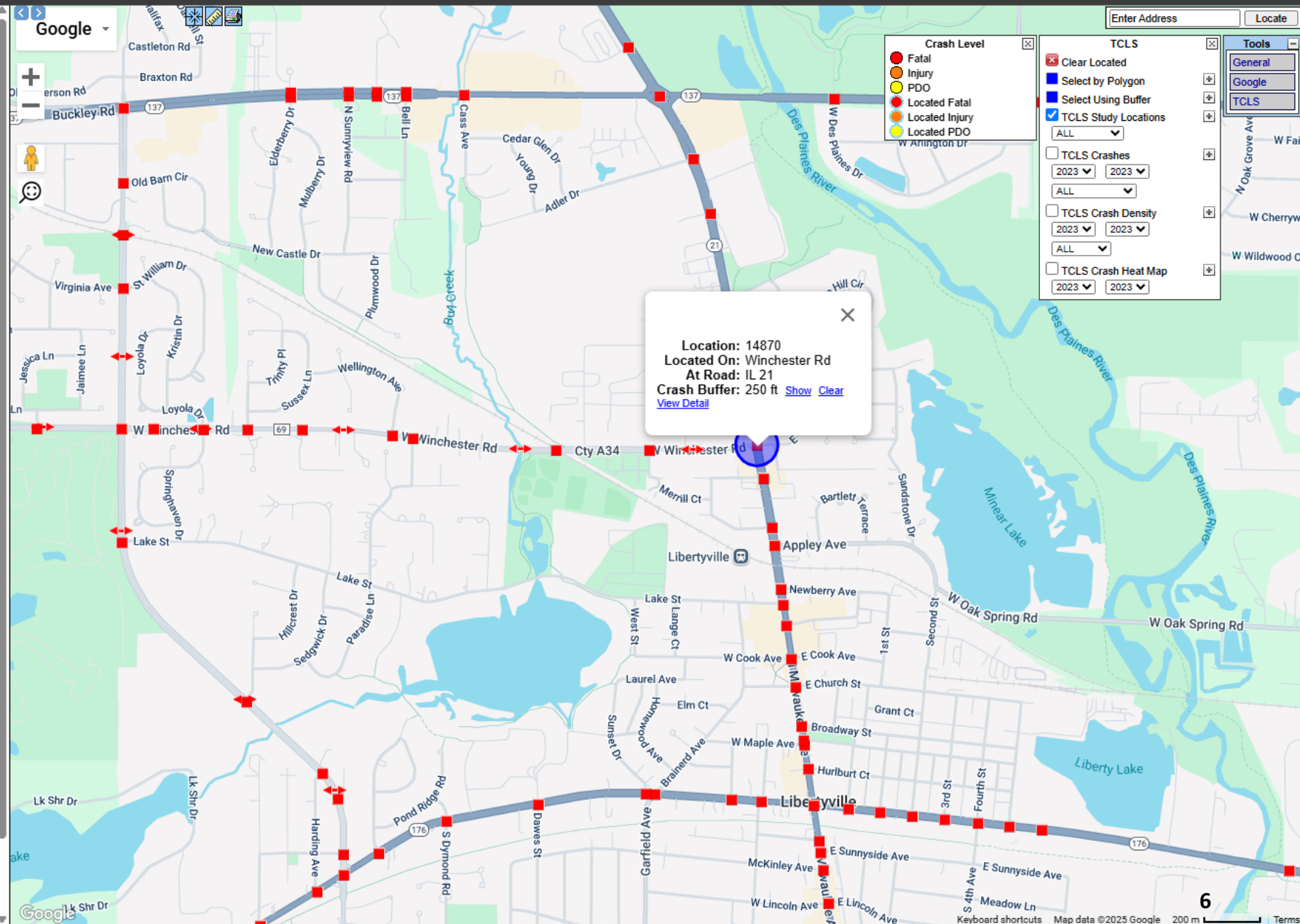
Contributory Cause(s)

PRIMARY	SECONDARY
Failing to yield right-of-way	Disregarding stop sign

NARRATIVE

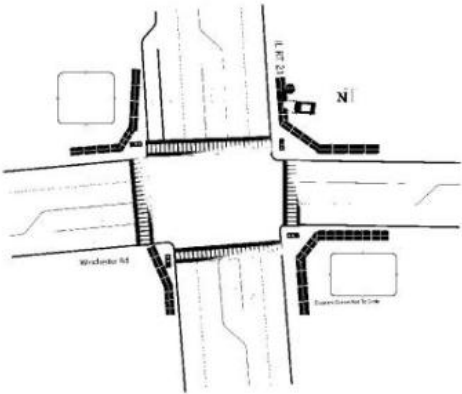
Unit 1 Information May 2, 2025

[Add New Unit Information](#)



X002555794

A Diagram and Narrative are required on all Type B crashes, even if units have been moved prior to the officer's arrival.



NARRATIVE (refer to vehicle by unit #)

ON 02/14/2022 AT APPROXIMATELY 4:15 PM, I OBSERVED A PEDESTRIAN LYING DOWN IN THE ROADWAY OF N MILWAUKEE AVE, JUST NORTH OF WINCHESTER ROAD NEXT TO JIMMY JOHN'S (1112 N MILWAUKEE AVE). NEXT TO THE PEDESTRIAN, I OBSERVED TWO ADDITIONAL SUBJECTS. UPON SPEAKING WITH THE SUBJECTS, I DETERMINED THE U1 TO BE THE DRIVER OF THE SUV IN THE JIMMY JOHN'S LOT. U1 STATED THEY DID NOT SEE THE PEDESTRIAN WHEN THEY ATTEMPTED TO LEAVE THE PARKING LOT AND ENTER TRAFFIC ON N MILWAUKEE AVE. U1 STATED THEY STRUCK THE PEDESTRIAN WITH THE FRONT OF THEIR VEHICLE. THE PEDESTRIAN STATED SHE WAS WALKING ON THE SIDEWALK WHEN SHE WAS STRUCK BY U1. THE PEDESTRIAN FELL TO THE GROUND AS A RESULT. A WITNESS WHO STOOD BY STATED SHE OBSERVED THE LIGHT TURN GREEN FOR N/B AND S/B TRAFFIC ON N MILWAUKEE AVE AND

LOCAL USE ONLY

N 42.2946
W -87.9558

U1 Race: W
U2 Race: O

U1 COLOR: Black

U2 COLOR:

U1 Drag 1: 000

U1 Drag 2:

U2 Drag 1: 000

U2 Drag 2:

U1 TOWED DUE TO: ☐ DISABLING DAMAGE ☐ NOT DISABLING DAMAGE

DAMAGE EXTENT:

U1 TOWED BY / TO:

U2 TOWED DUE TO: ☐ DISABLING DAMAGE ☐ NOT DISABLING DAMAGE

DAMAGE EXTENT:

U2 TOWED BY / TO:

LARGE TRUCK, BUS, OR HM VEHICLE

IF MORE THAN ONE CMV IS INVOLVED, USE SR 1050A ADDITIONAL UNITS FORMS.

A CMV is defined as any motor vehicle used to transport passengers or property and:
1. Has a weight rating of more than 10,000 pounds (example: truck or truck/trailer combination); or
2. Is used or designed to transport more than 15 passengers including the driver (example: shuttle or charter bus); or
3. Is designed to carry 15 or fewer passengers and operated by a contract carrier transporting employees in the course of their employment (example: employee transporter - usually a van type vehicle or passenger car); or
4. Is used or designed to transport between 9 and 15 passengers, including the driver, for direct compensation (example: large van used for specific purpose); or
5. Is any vehicle used to transport any hazardous material (HAZMAT) that requires placarding (example: placards will be displayed on the vehicle).

UNIT _____

CARRIER NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

MOTOR CARR. ID ☐ Interstate ☐ Intrastate
☐ Not In Comm./Govt. ☐ Not In Comm./Other

USDOT NO. _____ ILLCC NO. _____

Source of above
☐ Side of Truck ☐ Papers ☐ Driver ☐ Log Book
GVWR/GCWR
☐ <10,000 ☐ 10,000 - 26,000 ☐ >26,000

Were HAZMAT placards on vehicle? ☐ Yes ☐ No

If yes, name on placard _____

4 digit UN NO. _____ 1 digit Hazard Class NO. _____

Did HAZMAT Spill from vehicle (do NOT consider FUEL from vehicle's own tank)? ☐ Yes ☐ No ☐ Unknown

Did HAZMAT Regulations violation contribute to the crash? ☐ Yes ☐ No ☐ Unknown

Did Motor Carrier Safety Regulations (MCS) violation contribute to the crash? ☐ Yes ☐ No ☐ Unknown

Was a Driver/Vehicle Examination Report form completed?

HAZMAT ☐ Yes ☐ No ☐ Unknown Out of Service ☐ Yes ☐ No

MCS ☐ Yes ☐ No ☐ Unknown Out of Service ☐ Yes ☐ No

Form Number _____

IDOT PERMIT NO. _____ WIDELOAD? ☐ Y ☐ N

TRAILER VIN 1 _____

TRAILER VIN 2 _____

TRAILER WIDTH(S) 0 - 96" 97 - 102" > 102"
TRAILER 1 ☐ ☐ ☐

TRAILER 2 ☐ ☐ ☐

TRAILER LENGTH(S) 1 _____ ft 2 _____ ft

TOTAL VEHICLE LENGTH _____ ft NO. OF AXLES _____

SELECT CODES FROM BACK OF CRASH BOOKLET

VEHICLE CONFIG. _____ CARGO BODY TYPE _____ LOAD TYPE _____

Additional Documents

Police Report ▾

Thumbnails

3 pages



Actions

Download Crash Report
Report a Problem

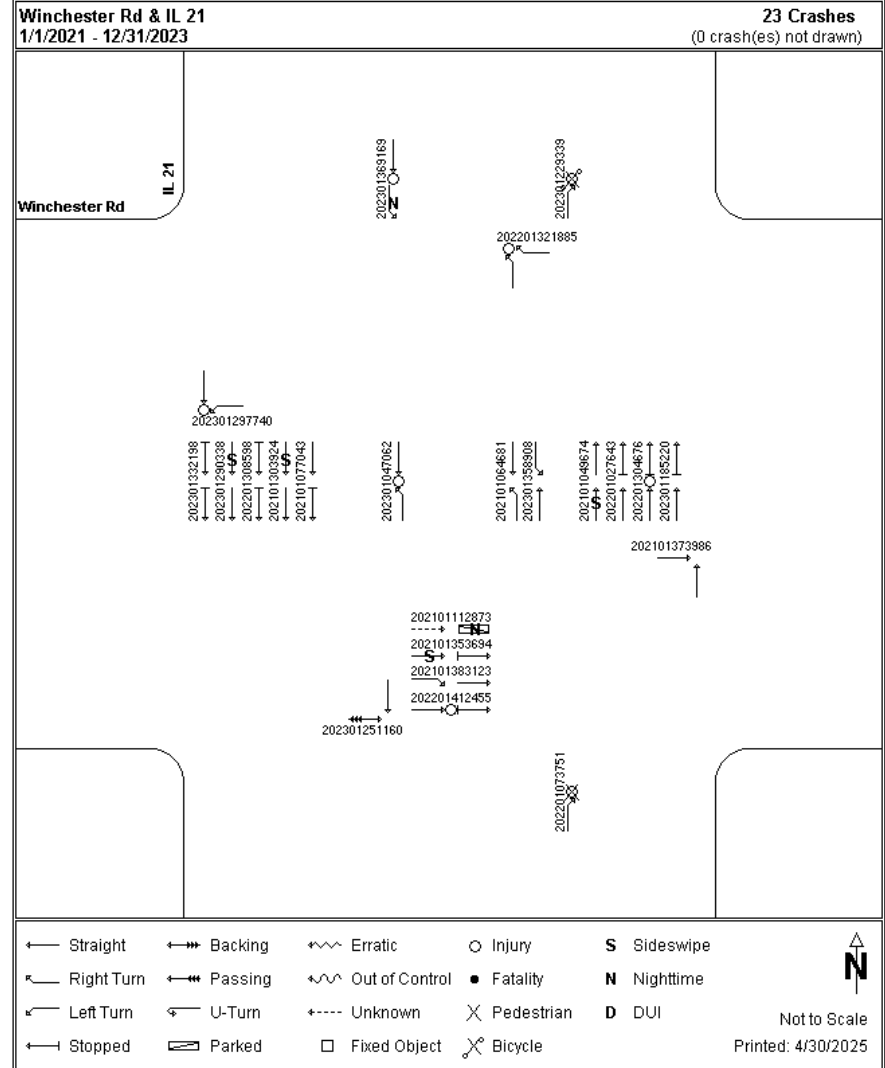
Close



Lake County, IL





























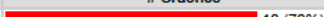










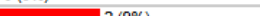
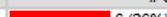











Displaying 23 of 23 Records Page 1 of 1 First Page | Previous Page | Next Page | Last Page






STATE YEAR: 3 Year
Location ID: 14870










Graph: 



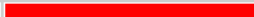

Crash Type		Crashes By Month	
Type	# Crashes	Month	# Crashes
Pedestrian	 1 (4%)	January	 1 (4%)
Pedalcyclist	 1 (4%)	February	 5 (22%)
Railway Train	0 (0%)	March	 1 (4%)
Animal	0 (0%)	April	0 (0%)
Overturned	0 (0%)	May	0 (0%)
Fixed object	0 (0%)	June	 1 (4%)
Other object	0 (0%)	July	 1 (4%)
Other non collision	0 (0%)	August	 1 (4%)
Parked motor vehicle	 1 (4%)	September	 6 (26%)
Turning	 7 (30%)	October	 4 (17%)
Front to rear	 7 (30%)	November	 2 (9%)
Sideswipe	 4 (17%)	December	 1 (4%)
Sideswipe opposite	0 (0%)	Total	23
Front to front	0 (0%)	Crashes By Day of Week	
Angle	 2 (9%)	Day of Week	# Crashes
Rear to side	0 (0%)	Sunday	 1 (4%)
Rear to rear	0 (0%)	Monday	 4 (17%)
Rear to front	0 (0%)	Tuesday	 5 (22%)
Unknown	0 (0%)	Wednesday	 2 (9%)
Total	23	Thursday	 5 (22%)
Crash Level		Friday	 4 (17%)
Type	# Crashes	Saturday	 2 (9%)
Fatal	0 (0%)	Total	23
Inj. (A)	0 (0%)	Crashes By Hour of Day	
Inj. (B)	 5 (22%)	Hour of Day	# Crashes
Inj. (C)	 3 (13%)	0000	0 (0%)
PDO	 15 (65%)	0100	0 (0%)
Inj. Other	0 (0%)	0200	0 (0%)
Total	23	0300	 1 (4%)
Road Condition		0400	0 (0%)
Condition	# Crashes	0500	0 (0%)
Dry	 18 (78%)	0600	0 (0%)
Wet	 3 (13%)	0700	 1 (4%)
Snow and slush	 1 (4%)	0800	 5 (22%)
Ice	0 (0%)	0900	 2 (9%)
Sand, mud, dirt	0 (0%)	1000	 2 (9%)
Other	0 (0%)	1100	 1 (4%)
Unknown	 1 (4%)	1200	0 (0%)
	0 (0%)	1300	 2 (9%)
Total	23	1400	0 (0%)
Traffic Device		1500	 2 (9%)
Type	# Crashes	1600	 4 (17%)
No controls	 6 (26%)	1700	 2 (9%)
Other reg.	0 (0%)	1800	0 (0%)
Other warning sign	0 (0%)	1900	0 (0%)
Other	0 (0%)	2000	0 (0%)
	0 (0%)	2100	0 (0%)
	0 (0%)	2200	 1 (4%)
	0 (0%)	2300	0 (0%)
	0 (0%)	Unknown	0 (0%)
	0 (0%)	Total	23

Vehicle Type	
Type	# Vehicles
Passenger	 17 (36%)
Motorcycle	0 (0%)
Motor driven cycle	0 (0%)
Snowmobile	0 (0%)
All-terrain vehicle (ATV)	0 (0%)
Other vehicle with trailer	0 (0%)
Sport utility vehicle (SUV)	 21 (45%)
Other	0 (0%)
Moped or motorized bicycle	0 (0%)
Motorcycle - 3 wheeled motorcycle	0 (0%)
Recreational off-highway vehicle (ROV)	0 (0%)
Pickup	 1 (2%)
Autocycle	0 (0%)
Single unit truck with trailer	0 (0%)
Van/mini-van	 4 (9%)
Bus 9 to 15 seats	0 (0%)
Bus over 15 seats	0 (0%)
Truck - single unit	 1 (2%)
Tractor w/ semi-trailer	 2 (4%)
Tractor w/o semi-trailer	0 (0%)
Farm equipment	0 (0%)
Unknown	 1 (2%)
Total	47

Alcohol Involved	
Alcohol	# Crashes
No	 23 (100%)
Yes	0 (0%)
Total	23

Weather	
Weather	# Crashes
Clear	 20 (87%)
Freezing rain or freezing drizzle	0 (0%)
Blowing snow	0 (0%)
Blowing sand/soil/dirt	0 (0%)
Rain	 2 (9%)
Snow	0 (0%)
Fog/smoke/haze	0 (0%)
Sleet/hail	0 (0%)
Severe cross wind	0 (0%)
Other	0 (0%)
Unknown	 1 (4%)
	0 (0%)
Total	23

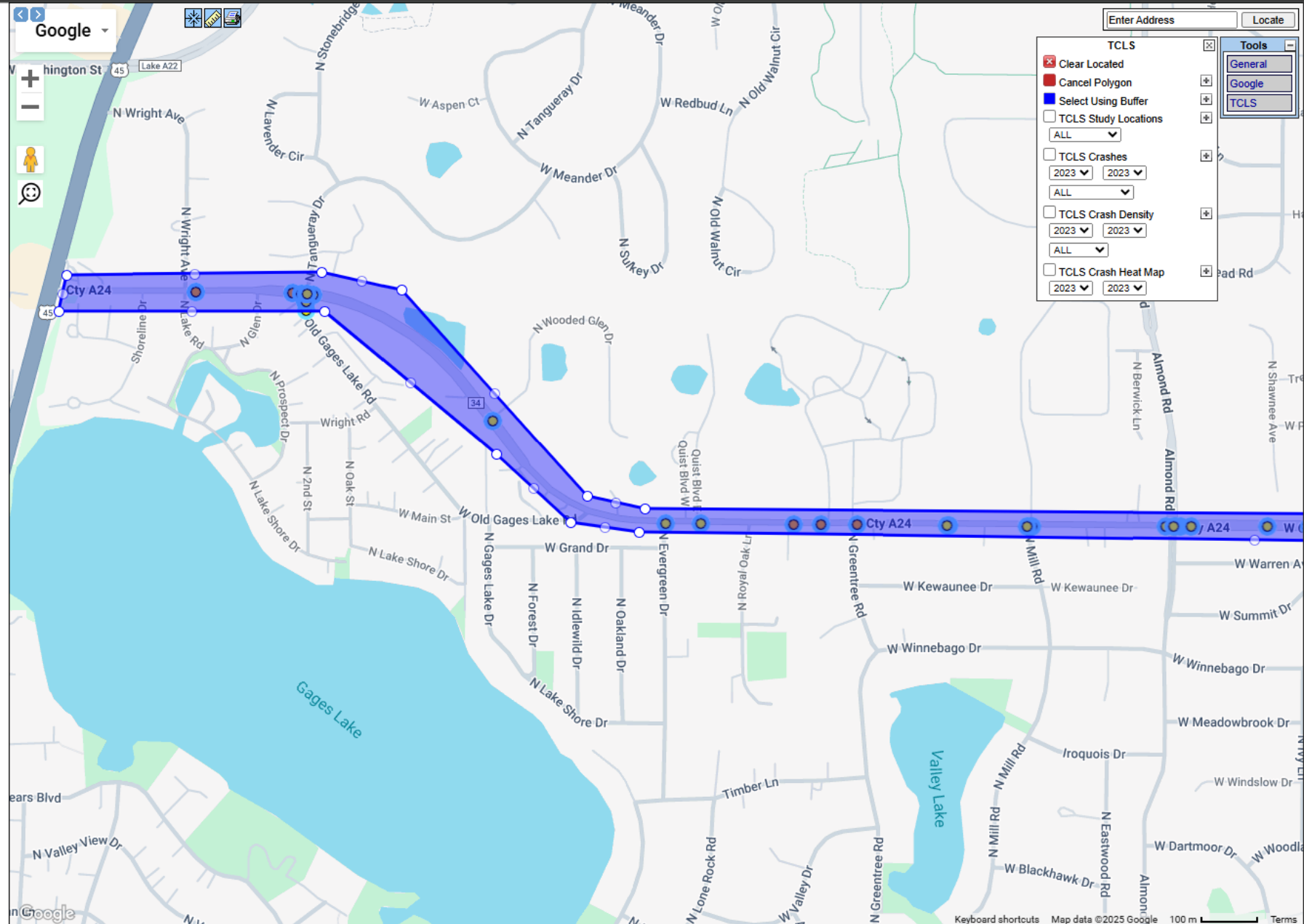
Top 10 Harmful Events	
Event	# Crashes
Motor vehicle in traffic	 45 (83%)
Parked vehicle	 2 (4%)
Pedestrian	 1 (2%)
Pedalcyclist	 1 (2%)
Ran off the roadway	 1 (2%)
Other pole or post	 1 (2%)
Curb	 1 (2%)
Mailbox	 1 (2%)
Building/structure	 1 (2%)
Total	54

Primary Cause	
Primary Cause	# Crashes
Exceeding authorized speed limit	0 (0%)
Equipment - vehicle condition	0 (0%)
Weather	0 (0%)
Road engineering/surface/markings defects	0 (0%)
Road construction/maintenance	0 (0%)
Vision obscured (signs, tree limbs, buildings, etc.)	0 (0%)
Driving skills/knowledge/experience	0 (0%)
Physical condition of driver	 1 (4%)
Unable to determine	 1 (4%)
Had been drinking (used when arrest is not made)	0 (0%)
Failing to yield right-of-way	 8 (35%)
Improper lane usage	 3 (13%)
Animal	0 (0%)
Disregarding yield sign	0 (0%)
Disregarding stop sign	0 (0%)
Disregarding other traffic signs	0 (0%)
Disregarding traffic signals	0 (0%)

[Back](#)[Form View](#) [Export XLS](#) [Request Crash Reports](#)

Crash ID	County	Community	Primary Road	Intersecting Road	Date	Time	Type	Level	Crash Rpt.
201901076260	Lake	Gurnee			3/3/2019	15:46	Front to rear	PDO	
201901112526	Lake	Gurnee			4/14/2019	13:22	Turning	PDO	
201901115170	Lake	Gurnee			4/14/2019	12:43	Angle	Inj. (C)	
201901128613	Lake				4/3/2019	15:42	Front to rear	PDO	
201901143710	Lake				1/2/2019	06:47	Pedestrian	Inj. (C)	
201901164760	Lake				1/14/2019	06:49	Turning	PDO	
201901204408	Lake	Gurnee			6/10/2019	23:00	Parked motor vehicle	PDO	
201901222111	Lake	Gurnee			7/1/2019	12:53	Other non collision	Inj. (B)	
201901228030	Lake				3/13/2019	22:58	Other non collision	PDO	
201901290152	Lake	Gurnee			8/19/2019	14:35	Front to rear	PDO	
201901296182	Lake				6/8/2019	14:42	Other non collision	Inj. (B)	
201901297384	Lake				6/11/2019	23:30	Fixed object	PDO	
201901305264	Lake				6/24/2019	21:16	Front to rear	Inj. (C)	
201901307885	Lake				6/27/2019	15:30	Front to rear	PDO	
201901345918	Lake				9/19/2019	22:44	Parked motor vehicle	Inj. (A)	
201901355189	Lake				9/12/2019	14:36	Front to rear	PDO	
201901358504	Lake				10/2/2019	06:21	Pedestrian	Inj. (B)	
201901482742	Lake				11/23/2019	11:58	Fixed object	PDO	
201901483224	Lake				11/25/2019	14:20	Front to rear	PDO	
201901486374	Lake				12/17/2019	07:31	Front to rear	Inj. (A)	
201901488911	Lake				11/5/2019	14:49	Angle	Inj. (B)	
202001021627	Lake	Gurnee			1/15/2020	17:25	Front to rear	PDO	
202001063713	Lake	Gurnee			2/25/2020	07:20	Sideswipe	PDO	
202001099871	Lake	Gurnee			4/15/2020	10:39	Angle	Inj. (A)	
202001114928	Lake				1/18/2020	23:07	Fixed object	PDO	

1 2 3 4

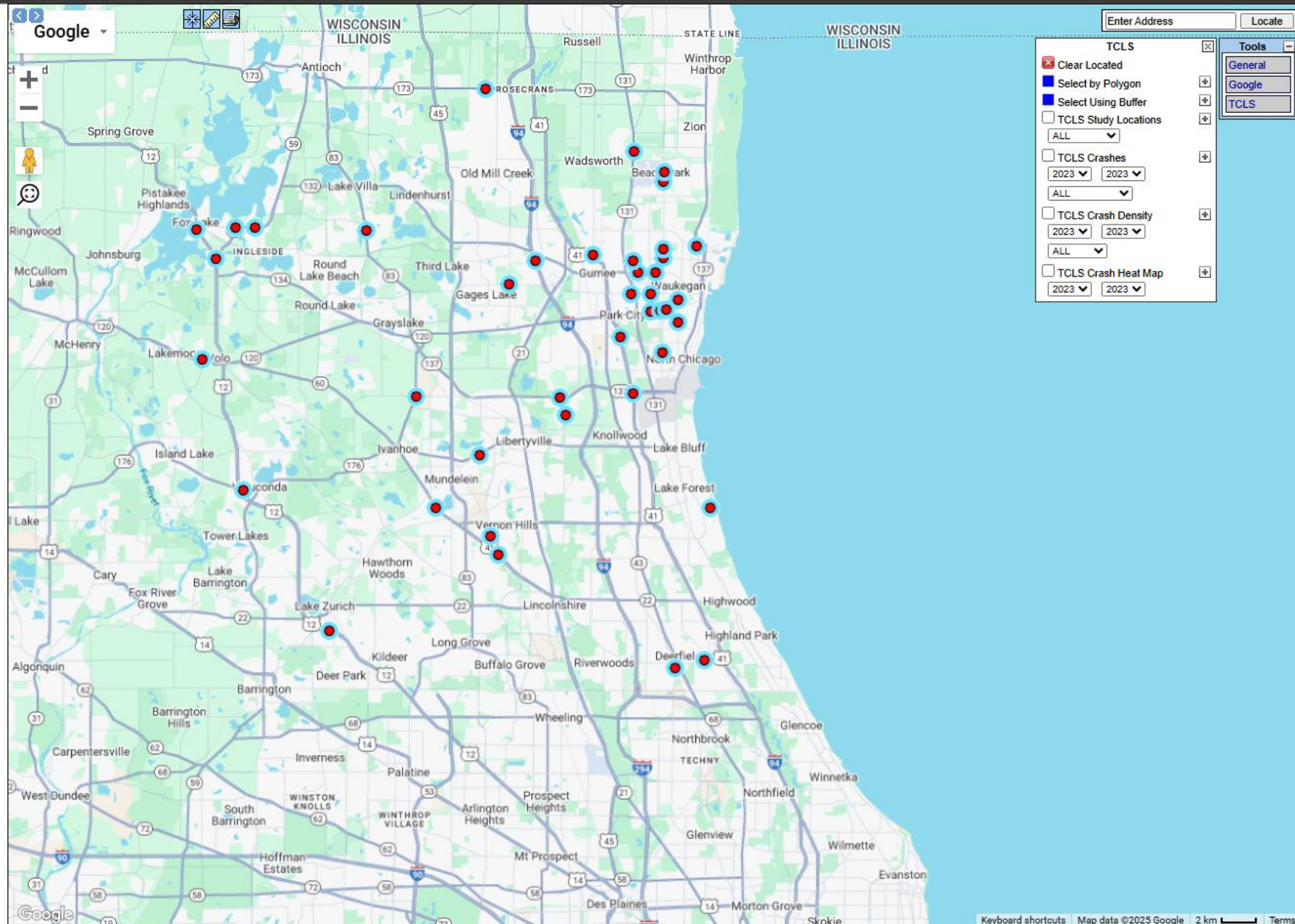


Back

Form View Export XLS Request Crash Reports

Crash ID	County	Community	Primary Road	Intersecting Road	Date	Time	Type	Level	Crash Rpt.
201901121696	Lake	Waukegan			1/1/2019	20:11	Pedestrian	Fatal	
201901134668	Lake	Waukegan			2/3/2019	22:42	Pedestrian	Fatal	
201901334477	Lake	Old Mill Creek			8/23/2019	23:15	Pedestrian	Fatal	
201901339642	Lake	Waukegan			9/7/2019	00:44	Pedestrian	Fatal	
201901347339	Lake	Waukegan			9/19/2019	23:42	Pedalcyclist	Fatal	
201901422712	Lake	Waukegan			11/21/2019	06:36	Pedestrian	Fatal	
202001059740	Lake	Waukegan			1/29/2020	17:38	Pedestrian	Fatal	
202001185108	Lake	Waukegan			6/4/2020	23:23	Pedalcyclist	Fatal	
202001270391	Lake	Wauconda			10/8/2020	12:43	Pedalcyclist	Fatal	
202001273438	Lake	Waukegan			9/4/2020	22:38	Pedestrian	Fatal	
202001361998	Lake	Mundelein			10/4/2020	03:25	Pedestrian	Fatal	
202001370593	Lake	Lake Forest			11/12/2020	10:47	Pedestrian	Fatal	
202001370594	Lake	Beach Park			11/18/2020	19:00	Pedestrian	Fatal	
202101108806	Lake	Round Lake Beach			2/20/2021	01:30	Pedestrian	Fatal	
202101175413	Lake				6/3/2021	18:41	Pedestrian	Fatal	
202101301722	Lake	Volo			6/19/2021	23:42	Pedestrian	Fatal	
202101351276	Lake	Indian Creek			10/9/2021	01:34	Pedestrian	Fatal	
202201054173	Lake				1/9/2022	22:51	Pedestrian	Fatal	
202201118226	Lake	Waukegan			2/20/2022	09:30	Pedestrian	Fatal	
202201140797	Lake	North Chicago			4/3/2022	22:37	Pedestrian	Fatal	
202201221675	Lake	Grayslake			7/1/2022	23:12	Pedalcyclist	Fatal	
202201233217	Lake	Green Oaks			7/10/2022	11:31	Pedalcyclist	Fatal	
202201307858	Lake	Gurnee			9/15/2022	10:26	Pedestrian	Fatal	
202201311358	Lake	Waukegan			7/31/2022	21:32	Pedestrian	Fatal	
202201377473	Lake	North Chicago			11/10/2022	20:47	Pedestrian	Fatal	

1 2



Public Facing Dashboard

Lake County, Illinois Crashes by Year

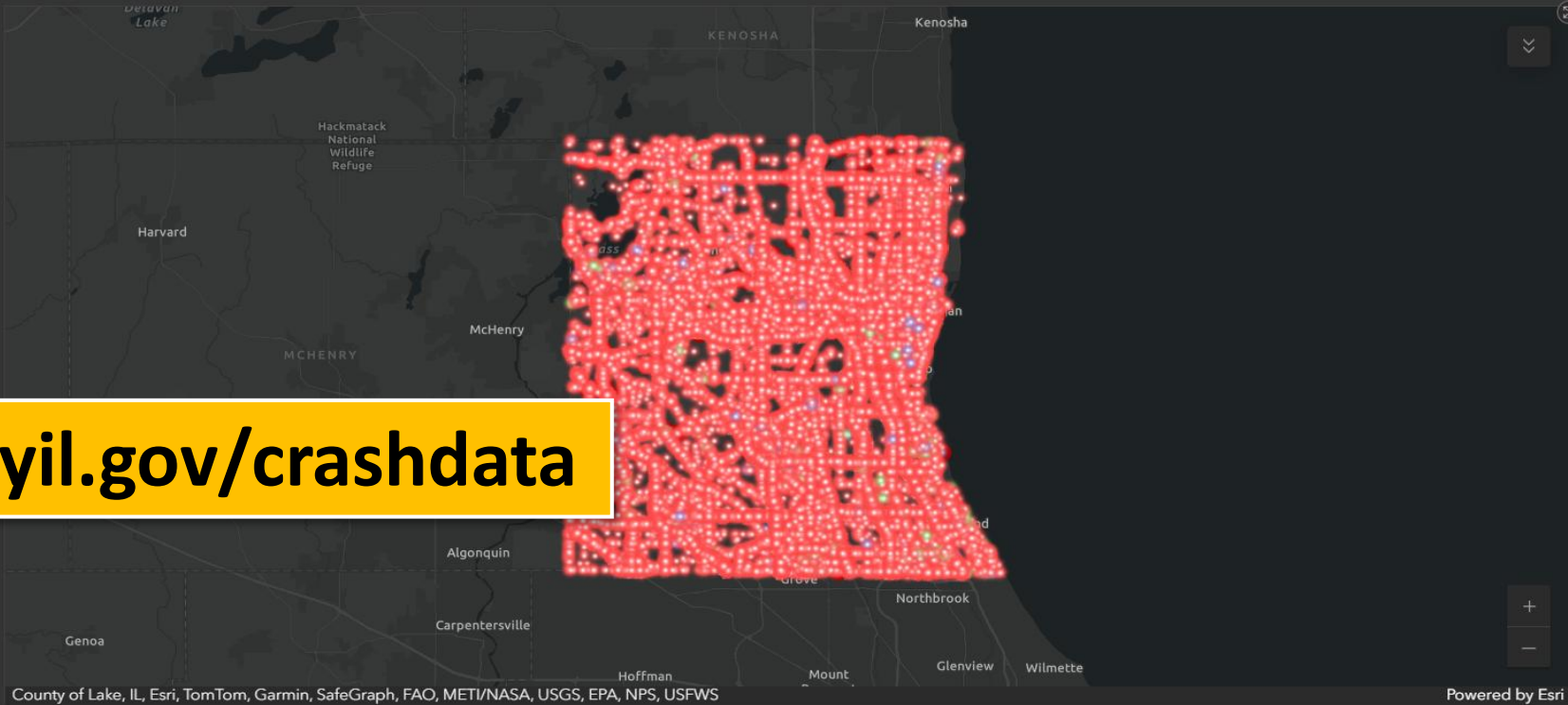
Year:
All Years

Crash Type:
All Vehicles


Crash Severity:
All Levels

Filter by Local Agency

- Antioch
- Arlington Heights
- Bannockburn
- Barrington
- Barrington Hills
- Beach Park
- Buffalo Grove
- Deer
- Deer
- Fox Lake
- Fox River Grove
- Grayslake
- Green Oaks
- Gurnee
- Hainesville
- Hawthorn Woods
- Highland Park
- Highwood



Incapacitating Crashes
2,216

Fatal Crashes
 **312**

Vehicle Crashes
84,754

Pedalcyclist Crashes
616

Pedestrian Crashes
754



Questions