

Welcome &
Introduction

Safety
Overview

Crash
Reporting

Crash Data
Uses

WisTransPortal
Background

WisTransPortal Examples

Crash Type Examples

Crash Type Example

- Can filter for crash flags
- Example bike/ped crashes in Madison, 2017
 - Can choose DT4000, or MV4000 depending on year(s)
 - Chose Madison (c), Dane County

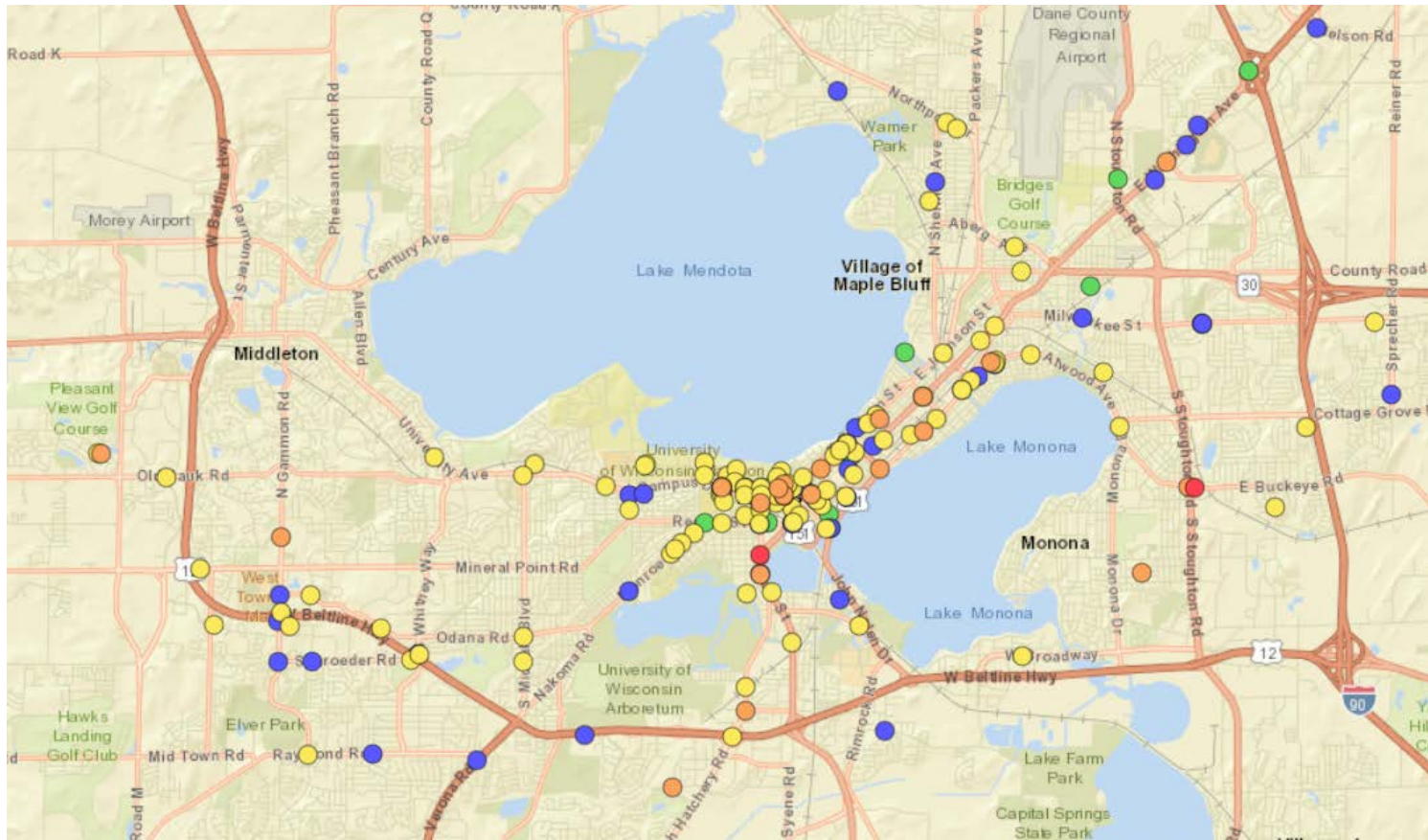
6. Filter by Crash Flags:

- | | |
|--|--|
| <input type="checkbox"/> ALCFLAG (Alcohol) | <input type="checkbox"/> DRUGFLAG (Drug Use) |
| <input type="checkbox"/> AUTOFLAG (Passenger Car) | <input type="checkbox"/> GOVTPROP (Government Property) |
| <input checked="" type="checkbox"/> BIKEFLAG (Bicycle) | <input type="checkbox"/> HITRUN (Hit and Run) |
| <input type="checkbox"/> BUSFLAG (School Bus) | <input type="checkbox"/> MOPFLAG (Moped) |
| <input type="checkbox"/> CITFLAG (Citation) | <input checked="" type="checkbox"/> PEDFLAG (Pedestrian) |
| <input type="checkbox"/> CMVFLAG (Commercial Vehicle) | <input type="checkbox"/> SPEEDFLAG (Speed) |
| <input type="checkbox"/> CONSZONE (Construction Zone) | <input type="checkbox"/> TRKFLAG (Truck) |
| <input type="checkbox"/> CYCLFLAG (Motorcycle) | <input type="checkbox"/> TRLRFLAG (Trailer in Tow) |

Logical operator to combine crash flags: OR AND

Crash Type Example

- Example: Bike/ped crashes in Madison, 2017
 - 194 crashes



Crash Type Example

- Advanced Query Examples
 - Angle
- In Advanced Query
 - Choose “C.MNRCOLL” (Manner of Collision)
 - Choose Front to Side for angle crashes

8. Advanced Query Block: [Help](#)

Condition 8.1:

C.MNRCOLL [Remove this element](#)

- No Collision W/Vehicle In Transport
- Front To Rear
- Front To Front
- Rear To Rear
- Sideswipe/Same Direction
- Sideswipe/Opposite Direction
- Rear To Side
- Front to Side
- Other
- Unknown

[Add new element](#)

Crash Type Example

- Advanced Query Examples
 - Run off road (ROR) crashes
- Advanced Query

Load Saved Form: [Help](#)

Crash Type Example

– ROR Crashes

8. Advanced Query Block: [Help](#)

Condition 8.1:

C.ACCTYPE [Remove this element](#)

- BLANK
- MOTOR VEHICLE IN TRANSPORT
- PARKED MOTOR VEHICLE
- DEER
- PEDALCYCLE
- PEDESTRIAN
- TRAIN
- OTHER ANIMAL
- MOTOR VEH TRANS OTHER RDWY
- OTHER OBJECT-NOT FIXED
- TRAFFIC SIGN POST
- TRAFFIC SIGNAL
- UTILITY POLE
- LUM LIGHT SUPPORT
- OTHER POST
- TREE
- MAILBOX
- GUARDRAIL FACE
- GUARDRAIL END
- MEDIAN BARRIER
- BRIDGE PARAPET END
- BRIDGE/PIER/ABUT
- IMPACT ATTENUATOR
- OVERHEAD SIGN POST
- BRIDGE RAIL
- CULVERT
- DITCH
- CURB
- EMBANKMENT
- FENCE
- OTHER FIXED OBJECT
- UNKNOWN
- OVERTURN
- FIRE/EXPLOSION
- IMMERSION
- JACKKNIFE
- OTHER NON-COLLISION

C.MNRCOLL [Remove this element](#)

- BLANK
- NO COLL W/VEH IN TRANS
- REAR END
- HEAD ON
- REAR TO REAR
- ANGLE
- SIDESWIPE/SAME DIR
- SIDESWIPE/OPPOSITE DIR
- UNKNOWN
- OTHER