Proof of Concept (POC) Toolset User Guide for V2X Enabled Work Zone Data Collection Tool

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POC Toolset User Guide

# Utilizing the POC TMC Website

## Website Location

Navigate to the website (currently hosted in an unauthenticated POC website located at

<https://wzdctool.azurewebsites.net/V2x_Home.aspx>

## Configuration Creator

Create, edit, and publish configuration files

Configuration files hold vital work zone information, used to generate the message after a work zone has been mapped.

All of the fields in the configuration creator are defined in Appendix A

### Creating a new configuration file

To enter a new configuration file, open the Configuration Creator page and start entering information. The name of the configuration file will be automatically created using the WorkZone Description + RoadName + “.json”

All required data will not be required to save the configuration file, but in order to publish the data the required fields must be entered

**Save config file**

At any time, the information can be saved by selecting the save button

### Updating a configuration file

Select config file by ID and import

#### Edit file

To edit a configuration file, select any file in the list, see Figure 1, and select Import

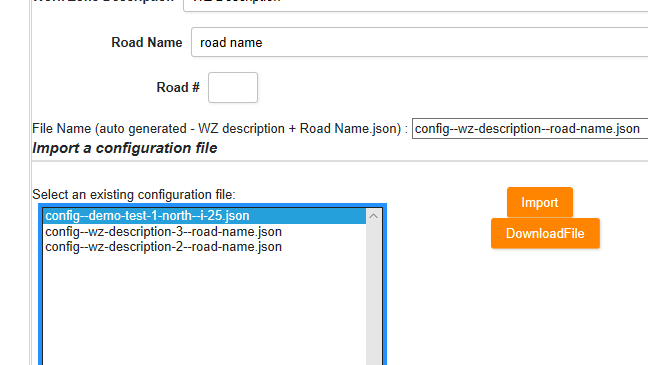


Figure Edit configuration file

#### Save file

At any time the data can be saved by selecting the Save button option at the bottom of the configuration creator page

#### Configuration field descriptions

For a detailed description of each field and field types refer to Appendix A Configuration Field Definitions

### Publishing a configuration file

#### Import config file

Importing a configuration file will download the configuration data and populate the configuration creator fields within the webpage by selecting an item in the published configuration list and clicking Import, see Figure 2

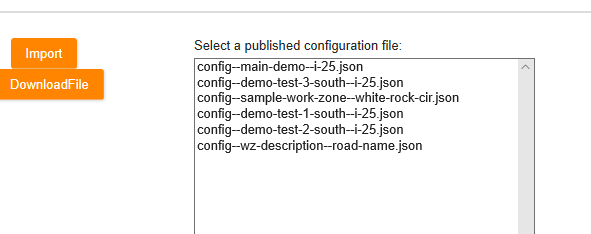


Figure Import Published Configuration File

#### Publish config file

Publishing a configuration file will require all required fields to be populated and then move the configuration file from the in-progress to the published folders in the Cloud. By publishing the configuration file, it will allow the file to be used within the data collection tool

## Upload Page

**Upload work zone data ZIP archives**

If the configuration files, csv and WZDx files were saved from another location (and saved as a zip file) you can select this option to upload the zip file to the published directory. Here, the files will be unzipped in the Cloud and made available in the published directory for the data collection tool to use

### Upload work zone data

Select upload, select ZIP archive, and press upload

## Verification and Visualization page

Verify and visualize mapped work zones for distribution

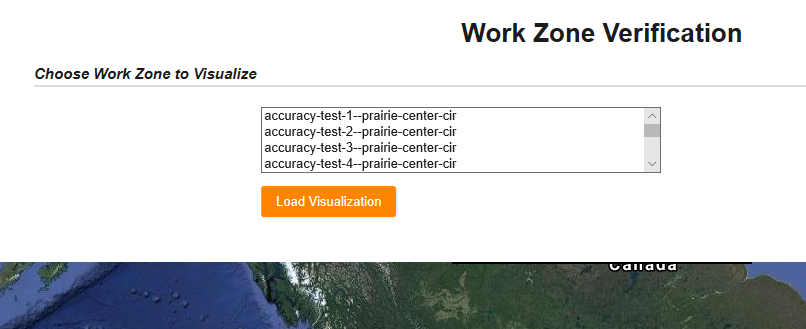


Figure Work Zone Configuration

### Load visualization of work zone

To view a visualization of the work zone, go to the Work Zone Verification page, select a workzone from the list and select load visualization. Here, 2 maps are displayed (the RSM as a pop-up) and WZDx

#### RSM visualization

The RSM map will display in a pop-up window (image shown below). The RSM visualization features an information window on the left side and a map overlay on the right side. The purple dots are vehicle path data points (recorded at 10Hz), and markers indicate features marked in the work zone (reference point, lane closures and the presence of workers)

White lines indicate lane lines, and small black lines perpendicular to lane lines indicate locations of the reduced vehicle path data. Red lines, red shading and traffic cones accompany lane closures and the tapering regions surrounding them. Speed limit signs are also shown on the map next to locations where the speed limit changes, as seen in Figure 4

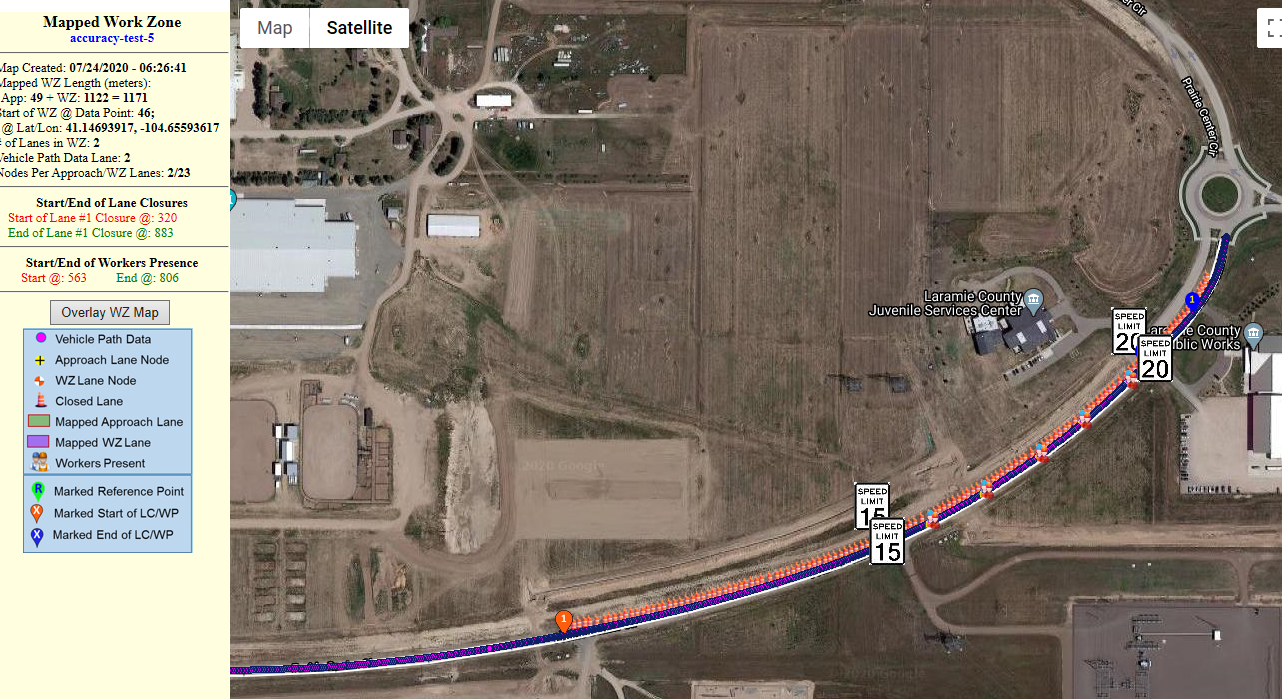
****

Figure RSM Visualization

#### WZDx visualization

The WZDx visualization is overlayed on a satellite map, in the TMC website page (image below). Hover over the highlighted path to view detailed information associated with that path segment (displayed in the top center of the map) as seen on Figure 5

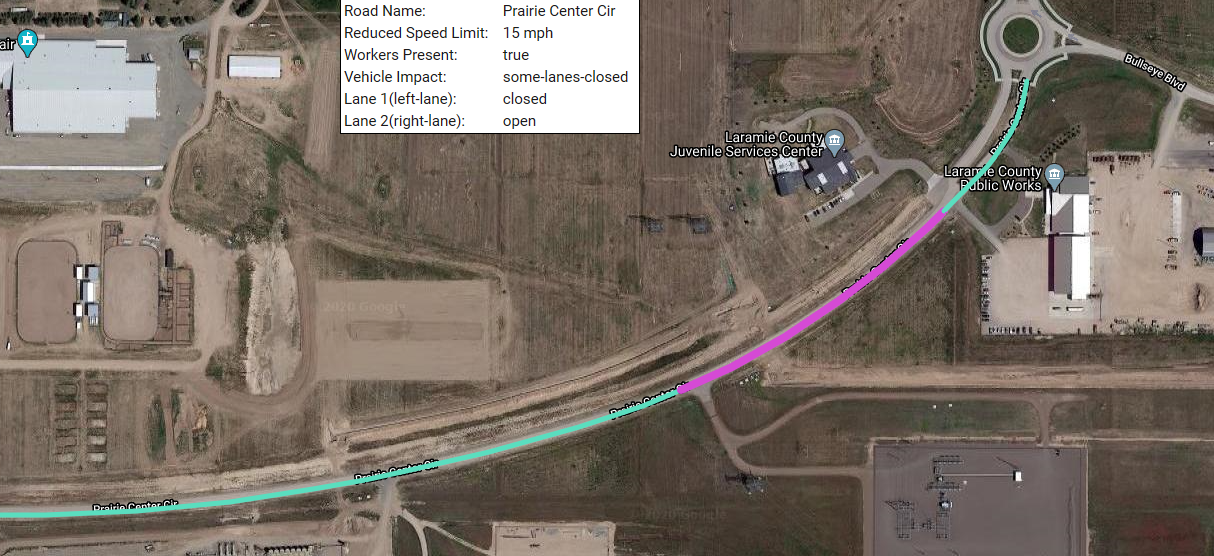
****

Figure WZDx Visualization

### Verify and publish work zone

After visualizing a work zone, verify for distribution. This will take the selected Work Zone and copy the file to a publish location within Azure and make it available

## Published page

View and download published work zone data, go to the Published Work Zone Data page. Here you can select a published work zone and see the work zone in the map

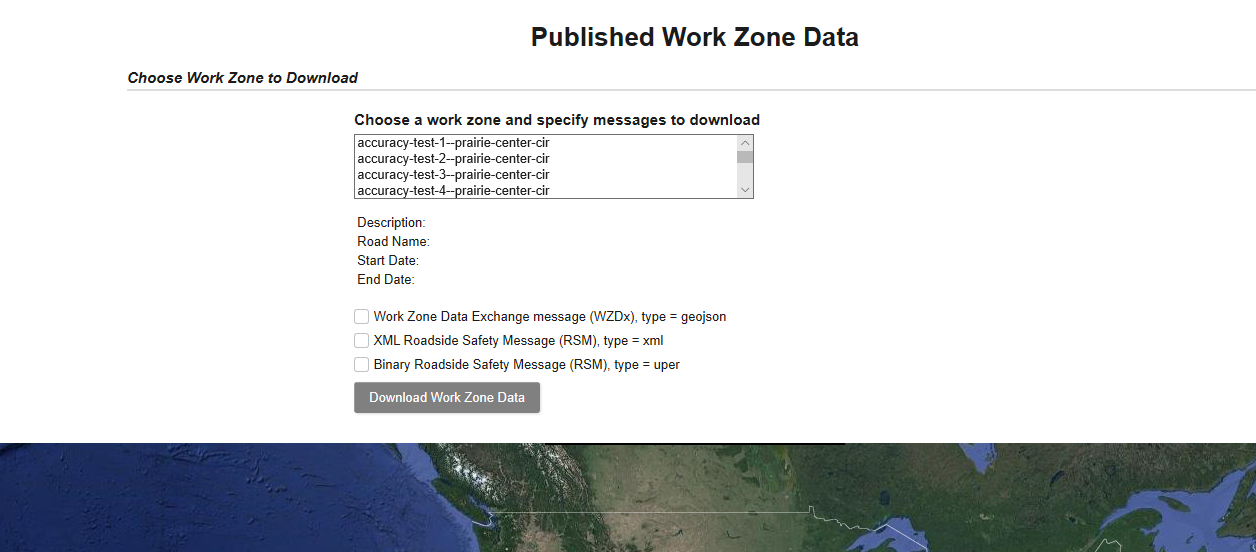


Figure Published Work Zone page

### Download published work zone data

Select work zone and file types and download any of the file options for this specific published work zone

# Utilizing the WZDC Tool

## GitHub Location

Download and install the tool from

<https://dev.azure.com/leidos-cav/_git/WZDC-Tool>

## Required hardware

The application required hardware:

* USB GPS (10Hz data rate)
* Laptop/tablet that can run Python

## Required environment

* Internet access (not while driving/mapping)
* Python (explained below)
* Java (explained below)
* Environment variables (Email [alexander.frye@leidos.com](mailto:alexander.frye@leidos.com) for instructions)

## Setting up the tool

The Data collection tool is currently written in Python and some additional libraries are needed to run the application

### Python

Install the latest version of python (make sure to check the “Add Python to PATH” checkbox) - <https://www.python.org/downloads/>

Ensure that python is added to your system path

Install the following python libraries:

* esptool
* azure-storage-blob
* image
* wheel
* serial
* pynmea2
* zipfile
* xmltodict
* tkinter

### Java

Install java - <http://www.java.com/getjava/> (And add to your system path)

## Initializing the tool

Load configuration file, establish GPS connection, begin data collection

* Open a command prompt and go to the location of the application
* Type in: ‘python WZDC\_tool.py’ - you should see a window appear as in Figure 7

![A screenshot of a cell phone

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RDsRXhpZgAATU0AKgAAAAgABAE7AAIAAAALAAAISodpAAQAAAABAAAIVpydAAEAAAAWAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEphY29iIEZyeWUAAAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAMzOQAAkpIAAgAAAAMzOQAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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vMksoO5zRKcFzS5r36BOpBc0ue/N0+fUqeHrG3bSy0kSuzu2SwzTvDa+XFdRj7qzED2q/plk1hZCB3DkMTkCmabYNY+fvcP5r7hgdKipVUufXfYzq1lL2mu7Vi9RRRXIcAUUUUAFB+6fpRQfun6UDPYP2df+RL1X/sJv/6Ateu15F+zr/yJeq/9hN//AEBa9dr62n8CPuafwR9AoooqzQKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOM+Kn/Ii3NfOtfRXxU/5EW5r51rwMx/i/I+Xzb+OvQKKKK848kKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoP3T9KKD90/SgZ7B+zr/AMiXqv8A2E3/APQFr12vIv2df+RL1X/sJv8A+gLXrtfW0/gR9zT+CPoFFFFWaxnxU/5EW5r51r6P8AiVpOs634Tex8PW0NxcyuARNN5YVcdc45+leK/wDCo/iP/wA+Gnf+Bg/wrycZhqlWpzRR4ePwdavV5oLSxzVFdL/wqP4j/wDPhp3/AIGD/Cj/AIVH8R/+fDTv/Awf4Vx/UK/Y8/8AszE9vxOaorpf+FR/Ef8A58NO/wDAwf4Uf8Kj+I//AD4ad/4GD/Cj6hX7B/ZmJ7fic1RXS/8ACo/iP/z4ad/4GD/Cj/hUfxH/AOfDTv8AwMH+FH1Cv2D+zMT2/E5qiul/4VH8R/8Anw07/wADB/hR/wAKj+I//Php3/gYP8KPqFfsH9mYnt+JzVFdL/wqP4j/APPhp3/gYP8ACj/hUfxH/wCfDTv/AAMH+FH1Cv2D+zMT2/E5qiul/wCFR/Ef/nw07/wMH+FH/Co/iP8A8+Gnf+Bg/wAKPqFfsH9mYnt+JzVFdL/wqP4j/wDPhp3/AIGD/Cj/AIVH8R/+fDTv/Awf4UfUK/YP7MxPb8TmqK6X/hUfxH/58NO/8DB/hR/wqP4j/wDPhp3/AIGD/Cj6hX7B/ZmJ7fic1RXS/wDCo/iP/wA+Gnf+Bg/wo/4VH8R/+fDTv/Awf4UfUK/YP7MxPb8TmqK6X/hUfxH/AOfDTv8AwMH+FH/Co/iP/wA+Gnf+Bg/wo+oV+wf2Zie34nNUV0v/AAqP4j/8+Gnf+Bg/wo/4VH8R/wDnw07/AMDB/hR9Qr9g/szE9vxOaorpf+FR/Ef/AJ8NO/8AAwf4Uf8ACo/iP/z4ad/4GD/Cj6hX7B/ZmJ7fic1Qfun6V0v/AAqP4j/8+Gnf+Bg/wo/4VF8Rj/y4ad/4GD/Cj6jX7B/ZmJ7fid3+zr/yJeq/9hN//QFr12vPfg74Q1jwb4YvbPX44Y7ie8aZVil3jaVUdfwr0KvoIJqKTPqYJqCTCiiiqLCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//Z)

Figure Initialize data collection tool

### Loading a configuration file

You have a choice to load a configuration file from the cloud or local to your own device

#### Cloud

Select an item in the list and select Load Cloud Configuration File

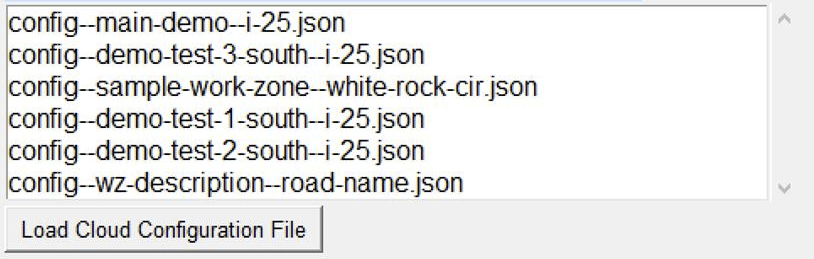


Figure Import Configuration file from the Cloud(Azure)

#### Local File

Select the choose Local Config file button and browse to a local .json configuration file to import



Figure Import Configuration File from local file storage

### Detecting/connecting to GPS device

Plug in USB GPS device and refresh the GPS section (Refresh button next to GPS menu)

You can select advanced serial connection settings and edit the Baud rate and data rate for the GPS

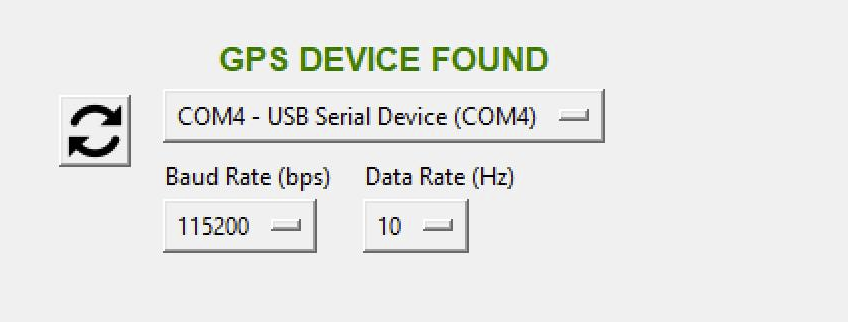


Figure Connecting GPS

### Beginning and Ending of WZ Detection Method

There are two modes of detecting the start/end points of the work zone and starting/ending data collection. The primary method is automatic detection; This method utilized the start/end locations saved in configuration file to begin/end data collection. The secondary method is manual detection, in which the user manually marks the start and end of the work zone/data collection. These manually marked locations will be saved in the configuration file for use in automatic detection the next time that specific work zone is driven/mapped

## Collecting vehicle path data

At the start of the data collection the application will show this screen (and show the correct number of lanes as defined in your configuration file) as in Figure 11

![A close up of a map

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAkACQAAD/4RDsRXhpZgAATU0AKgAAAAgABAE7AAIAAAALAAAISodpAAQAAAABAAAIVpydAAEAAAAWAAAQzuocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAEphY29iIEZyeWUAAAAFkAMAAgAAABQAABCkkAQAAgAAABQAABC4kpEAAgAAAAMxMgAAkpIAAgAAAAMxMgAA6hwABwAACAwAAAiYAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUb/eqSo3+9SYDaKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDgvHGleReJqEQ+WX5ZOeh9a5m2tnvLuK2j6ysFJHYeteieLo/tWgzxRqGK4JPpg1yXhGBX15JnGVjjbj3PSviszo0541Shs9/UapvnSfU721gSxs4oUGAihVUDqfWrMce35n5c9fakiQ58yT7x6D0pZJNvA5Y9BX0WAwbVqklr08javWSXKhJXIwifeb9KWNBGuB+J9aSOPb8zcsepqSvYk0lyo5Ipt8zCiiioLCiiigAqSI7laM9+R9ajpVO1gR2oASinzLhsjowyKZQAUUUUAPiG8sm4qHUjKnBFcci2LmaWWxllQFvLa6udwcg4III4712EZxIp965rUNE/4nEzQaU9xzuEksrLGTjsAf6U0Szes/sw06E2EKQQSLuCouBSlts6n14qHS7x77TVeaKOGWNtjxxnhT6VPLwAfQ0DJqKAcgGioKCiiigBG6U2nN0ptNAFPlXBDDowzTKlT54ynccimIiooooAKztavLyys1fT7WS5l3jKoueO9aNcd49knjNj5EzwglgzKxA7dcVjXm4U3JETdo3J7vxDrbQbbPQ7lJCPvNGSAfpinR+ItZFpiTQbozAYyEOD79KytQ0WW3sRJDqN75isiku5CvuGeOar6rp72sF39j1K9eWxIE29yAc45HPvXnyq1o6t/kYOU0dtpkstxYJc6nE0EveNxjH4VbLPOcDKR/qawPBZe48PpJcSPK3mNy7E10dKhhPav2lTZ/1qehGv7ituNVAi4UYFOoprOEXJr1kklZGLd9x1QO+84zhB1PrUUs5c7U6VH16nJ9BVWFcne542xj8ahOX5c05IZH7bRU6Wyr97k0AQIjN9wfianS3Ucv8AMamAx0ooGHSn7QYdw6g8/SmVJCfmKnowpAR0U2RxF96oHu+yD86ALPSo2nROpz9KqF5ZT3NPW1Y/eOKdhCvdn+AYpitK7Agk81ZS3Re2TUgAHQYoAyNa0uxlY6rqE90DGgRUhkIOfQY9ag0DU4/NNlLZSW4lb5TLP5jZ7ZBHHHNbdzbR3to9vMSqtyGHVT2NSWOiWYu1vW/e3SrsLnjPocdM0BbUMY4FFOubSeNztYlOxA6VCLaQ9d7/AIYquVdWS5Poh5YDqcVGZ0/hyx9uani0xm/h2j/aJzVyPT4Y+W+b9KPcXmHvvyMsefL9zj2AzUq2l0/T9RitRZIFfy0K7vQVA+ockJGeOPmp876IXIurKg065P3sfg1OGkyN96Rl/wCBZqU38x/gQfjT4buSRyj4BYfKfQ0c8h+ziRrpI/il3fUVNHplunODn2OKrNPcZIaQ9emBUZJbqzfnUuUnuxqMVsjT/cW8e9QABxkCq8l+TxCvJ6E/4VFbEMxhk+6/T2NDTCIlIY8Y6s3WkUBhd/nuX2jqM/4VNJMvkebCMsDt3MORVNmLHLnJ96sWsbsWDDEbjBJ70AV3cscu2frU0WdvII570reVbOVVTJIO7dBQsjSDLn6e1IB1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUb/AHqkqN/vUmA2iiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqGaU58uP7x7+lLNLswqcuelRBduQDz/E1eXjcXyL2cNzppU7+8yOe3intZIJP9Wwwx9az9C8NWukO80LSOX6eYQcCtRAJcE8Rr0HrT2nB+WL5m9u1ZYDA+0aqzXoLEVYxduoskmz3Y9BSRx7cs/LHr7URxkHc/Ln9Kkr3m0lZHGk27sKKKKgsKKKKACiiigAooooAlHzwEd15qKnxNtkHoeDSOuxyKAG0UUUAFY3iKFp7u3jga6lnmX5YEcKgHqc/wCNbNVr7SY9W8jdPNA8R+/CxU49MimhMqaJcQ26SaZNDHZyw4PLjD549etacqEKynriqMvhzQtOdZrh98gIO65m3HP41ouwch1YMrDIIPBFDBCRNujFOqKDjcvoalqGUFFFFACN0ptObpTaaAKVWKsCKSimIklUBty9G5qMnHWlSZZEaIEFgMjmovJZvmuG2r/dBrjrYuFJaas1hSct9BPNLtthXcfXsKy9f0gX1gCzBp42DKD/ACrV87PyW64H97HFCwjduc729TXnxWIxUr9Pw/4JrONOMeVnA6p4liFu8At7gSllysxG1NoxwKZcakustcw6Vaz+dqDAzlyCq4x0/Kuz1LQtP1Pm7hG7++vB/Ols7Ox0qPZZxKvqR1P412fVqspe9LQ8105N6vQfo9gNM0uG2HJVfmPv3q4zqg+Y4qu1w7cKNvuaaELNluT6k16EYpKyN1orIe1wzcRj8TTAjSH5ssamWNR95gfYVJuVR1FMCFLbn5v0qZUVPuijev8AeH50nmp/eH50DH0UzzU/vD86YbmMd80gJqQkDqcVWNyzcRrTCjyH52x7U7CLDXEa98moTdvu+QY54qWOwY/M/wAi+rf4VZRbaD7kfmN/tdKAKDLPO2Xzzzk1Ilqq/e5q+7+fCSQAUPAHpUHSgBAAOgpaBlvugt9BmnrBM/3Yz/wLikMZRVhbGZvvEJ79alTT1/5aOW+nFAFL6c/Sr1hG6I7PwGOQKkzb2/8AdBH51DJqH/PJCfc8UAXfrUUlxFF95h+HNZzzyyfecgf7PFR4xQBfuLtlRGhAIbuapvJJJ99yR6dqkh/extAevVPak2In3zuPoP8AGgCJcqQVH3TkVLcAFllX7rjn601pcjCgKKfD+8jaE9+VPoaAIaMkEFeoORR9eD3ooAmnAYLMvR+v1qGpbf5g0LdG5U+hpFt5Dy/7tR1LUARZxgjqORVqSAzbZlIQMPm3UzfDF/q18xvVugp0crTlopjw44+tMBu6GH/VjzH/ALzdqjkkeX77fT2puCDg9R1opATS/vYVmHVflYf1oi+7+NJbsA5jb7snB+tORSm5W6g0AOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjf71SVG/3qTAbRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFMkkEY9SegppNuyE2krsWSRY1y34D1qvK8hUFvlz0UdTTz+7Uyy8t2HpTADu3NzI3T2rjxmLWHjyQ1k/wNKVF1XzS2ERdvGfnPU+gpkmZcRx8KTjPrTmJZhGnQnDN61PGo85sDhBgV4FGk69VRfU75SUI3Q0W0aYwD09aeqhfujFOakr6xNqKj0PLsr3CigYzzSnHagYlFPjZFJEqBlPf0omj8qQAHKsMg0AMooqRYuNznav86AI6Kc7KSNq4A/Wm0AFFFFABUr/ADxK/ccGoqkiOSUPRv50AR0UEYJB7UUAFMuoop9PmS4laGPGWdTggU+nx4IZSAwKng96AOGhtrZZbqT+zr+5t5kK20jMTlvXBPSuv06KS30ayhnG2WOFVYHqOK5VtRK2Rnk1S9/tEPgW0UZKLz06envXUabqB1O0MslvJC6gAlxjcfYVTJRMvyz/AO8KmqF+GRvQ81NUMsKKCcVE8yr1P4ColKMVeTsNJvYkY8U2og8kn+rTA9WpTCo5uJM/7PauKpj6cfg1/I1jRk99AMwJ2xgu3t2o8lnGZ32r/dFIJwPlt049e1MO0/NPJu9h0rk5sTittvuX/BNf3dMkEyINtvHuPr2pPLZzumOfQDoKiN0Bwi0zdNN06V2UcBCGs9X+BjKu38JZaWOPjIHsKhe7/uChbQn77VMsKJ0FehojDUq4mlPepFtWzycVaop3AhFsvck08RIOg/Wn0hYDqRSGJ5a+lIYlPamtcKPu5Y+1MzNJ0+UetAEjLGv3qhLxAnau40/7MDy7EmnF44hgY+gpgReU8n8IQU4QRp947j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KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//Z)

Figure Collecting vehicle path data

The GPS will start collecting data once you have passed the starting point, and should show this notification as in Figure 12

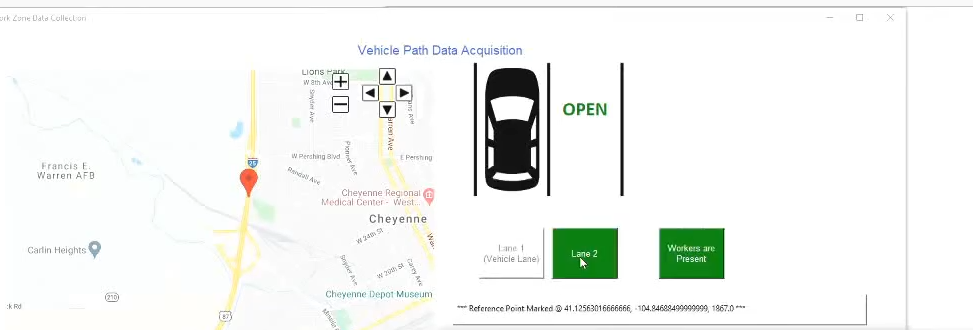


Figure Data collection start configuration

#### Mark features

Features to mark:

* Lane Closures
* Workers Present
* Lane opening

Once you pass the starting location and data collection starts, you may start marking work zone features

To mark a lane closure/opening, simply click the button labeled ‘Lane #’. Mark a lane as closed when the lane starts tapering to closed. Mark a lane as open when the lane starts tapering to open

To mark the presence/lack of workers, toggle the ‘Workers are present’/’Workers no longer present’ button

Once the GPS collection has started (passed the start reference point) you may select any of these features as you drive through the work zone

#### End of Work Zone

The End of the Work Zone will be defined as the end of the data collection. This will happen automatically (as defined in the configuration file) and will notify the user on the screen that the data collection has completed

## Uploading mapped work zone data

After the data collection has been completed, the application will automatically process the data and try to upload the files to the Azure file storage location. The user will be notified by the Processing Data image on the screen as show in Figure 13



Figure Processing Data Confirmation

If there is an internet connection is available, the application will automatically upload the data to the Azure file storage location. If no internet is available once an internet connection is established just select the upload button. If you wish to upload at a later time, close the application and manually upload the work zone (**Section 1.3.1)**

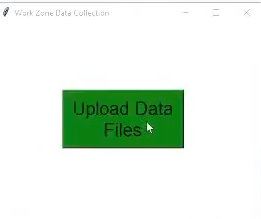


Figure Upload Data file option

Appendix A Configuration Field Definitions

Table Configuration Fields

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Field Name | Description | Example | Optional/Required | Notes |
| Configuration File | | | | |
| Work Zone Description | Description of work zone (unique but brief) | Demo test 1 north | **Required** | Must be less than 20 characters |
| Road Name | The full name of the road which is being worked on | Highland Hills Cir | **Required** | Must be less than 20 characters |
| Road # | The name/number of the road | I-25 | Optional | Must include identifier and number (I-80) |
| Configuration Data | | | | |
| Number of Lanes | The number of unique lanes in the work zone (in 1 direction) | 3 | **Required** | Single direction of traffic, cannot be greater than 8 |
| Vehicle Path Data Lane | The lane that the mapping vehicle will drive in for the entire | 3 | **Required** | Lanes are counted from the left |
| Avg Lane Width | The average lane width before the work zone (in meters) | 3.6 | **Required** | - |
| Approach Lane Padding | Difference in width of lanes just before start of work zone (in meters) | 0 | **Required** | This is commonly 0 |
| WorkZone lane Padding | Difference in with of lanes within work zone (in meters) | 0 | **Required** | This is commonly 0 |
| Normal Speed | Speed limit before work zone (in mph) | 75 | **Required** | - |
| At the Ref. Point(start of WZ) | Speed limit at start of work zone (in mph) | 65 | **Required** | - |
| When Workers are Present | Speed limit when workers are present (in mph) | 55 | **Required** | - |
| Cause Code | ITIS CauseCode, used for RSM message (3 for construction work) | 3 | **Required** | Recommended to leave as 3 |
| SubCause Code | ITIS SubCauseCode, used for RSM message (leave as 0) | 0 | Optional | Recommended to leave as 0 |
| Start Date | Date that the work will commence | 7/6/2020 | **Required** | The website will use the time zone from your browser |
| Start Time | Time of day that work will commence | 7:00 | **Required** | - |
| Days of week | Days of week that workers will be present | Mon, Tue, Wed, Thurs, Fri | **Required** | - |
| End Date | Date that the work will end | 8/7/2020 | **Required** | - |
| End Time | Time of day that work will end (24h hour time) | 17:00 | **Required** | The website will use the time zone from your browser |
| Additional Information | | | | |
| Beginning Cross Street | Cross street at beginning of work zone | W 8th Ave | Optional | - |
| Ending Cross Street | Cross street at ending of work zone | Missile Dr | Optional | - |
| Begin Mile Post | Mile post at beginning of work zone | 18.3 | Optional | Can have up to 2 decimal places |
| End Mile Post | Mile post at ending of work zone | 10 | Optional | Can have up to 2 decimal places |
| Event Status | Status of work zone | Planned | **Required** | - |
| Direction | Direction of roadway | Northbound | **Required** | - |
| Beginning Accuracy | Accuracy of beginning of work zone (location) | Estimated | **Required** | Verified means it was |
| Ending Accuracy | Accuracy of ending of work zone (location) | Estimated | **Required** | - |
| Start Date Accuracy | Accuracy of start date of road work | Estimated | **Required** | If Event Status is Pending, Active, or Completed, this should be Verified |
| End Date Accuracy | Accuracy of end date of road work | Estimated | **Required** | If Event Status is Completed, this should be Verified |
| Work Type | Type of work | Surface-work | Optional | - |
| Is architectural change | Is there an architectural change in the roadway |  | Optional | - |
| Lane Options | | | | |
| Lane Number | Lane number (1 is far left) | 2 | **Required** | - |
| Restriction Type | Type of lane restriction | reduced-width | Optional | - |
| Restriction Units | Units of restriction value | ft | Optional | Some restriction types do not require units |
| Restriction Value | Value of lane restriction | 12 | Optional | Some restriction types do not require a value |
| Lane Number | Lane number (1 is far left) | 1 | **Required** |  |
| Lane Type | Type of lane | left-lane | **Required** | Only use options referring to single lanes |
| Metadata | | | | |
| Issuing Organization | Name of the organization issuing the work zone | Leidos | **Required** | - |
| WZ Location Method | The method used to verify the accuracy  of the location information | Channel-device-method | **Required** | This value if fixed by the companion WZDC tool |
| Lrs Type | Linear referencing system used for milepost measurements | interpolative | **Required** | The values allowed here are not rigidly defined |
| Location Verify Method | The method used to verify the accuracy of the location (GPS device used) | GPS equipment accurate to 1 m | **Required** | - |
| Data Feed Frequency Update | Frequency that the data feed will be updated | 24h | Optional | - |
| Contact Name | Name of the person managing the data feed | Alex Frye | **Required** | - |
| Contact Email | Email of the person managing the data feed | Alexander.frye@leidos.com | **Required** | - |