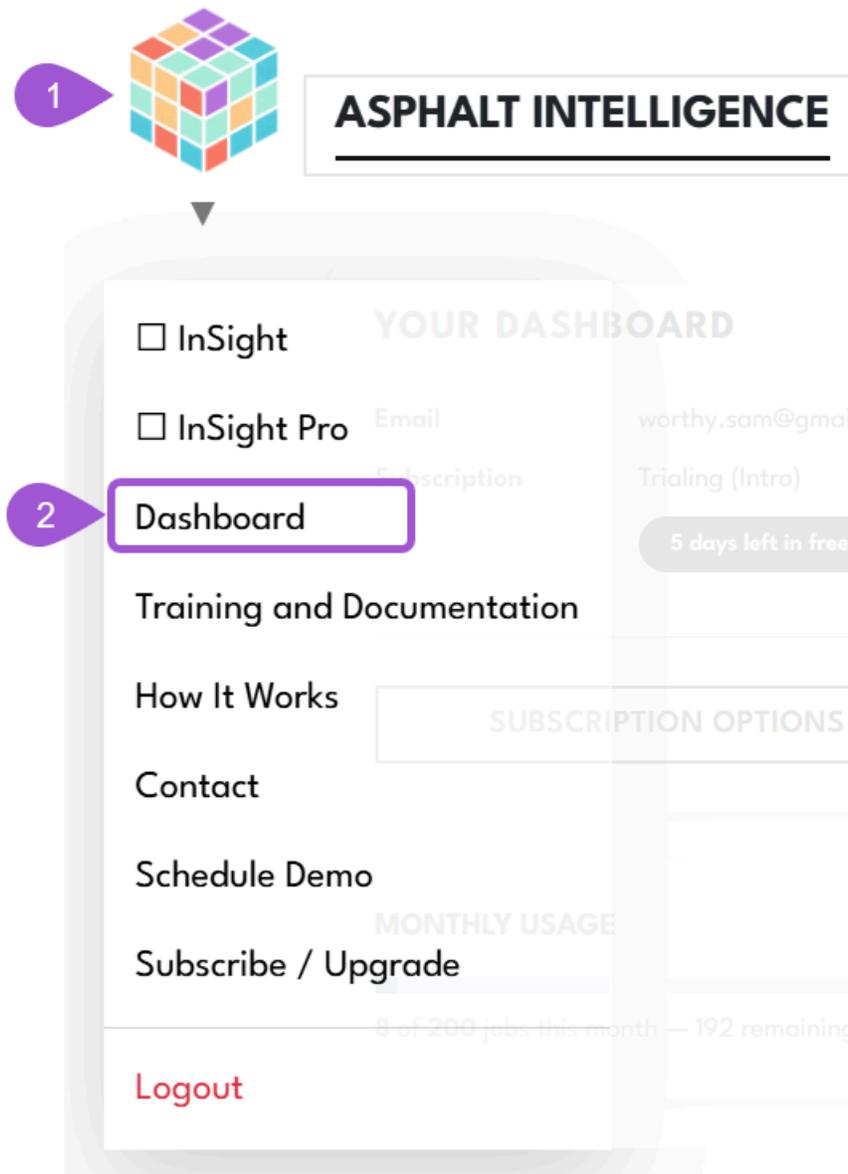# Walkthrough - Review Output

Any Area of Interest that has been processed can be reviewed in the Asphalt Intelligence Dashboard. This dashboard also provides the ability to search through processed images by date, range of dates, or by job name (entered when the image was processed).

To access the dashboard and review the output follow the below steps:

1. Click the Asphalt Intelligence icon (on any page, including the InSight viewer)
2. Click on **Dashboard**

3. Utilize the filter and search functions to narrow down the processed images that are needed
4. Click **Download Zip** to download the following files for any processed image
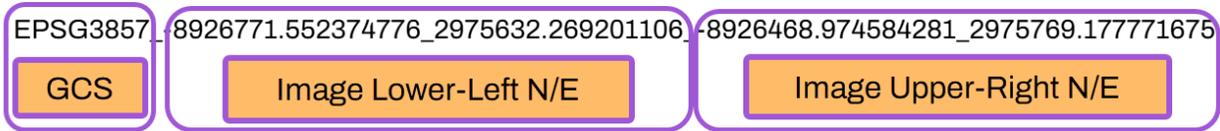

5. The downloaded zip folder contains multiple files:

Name	Type
EPSG3857_-8926771.552374776_2975632.269201106_-8926468.974584281_2975769.177771675_classified_output	TIF File
EPSG3857_-8926771.552374776_2975632.269201106_-8926468.974584281_2975769.177771675_classified_preview	PNG File
EPSG3857_-8926771.552374776_2975632.269201106_-8926468.974584281_2975769.177771675_input	TIF File
EPSG3857_-8926771.552374776_2975632.269201106_-8926468.974584281_2975769.177771675_polygon	PNG File
EPSG3857_-8926771.552374776_2975632.269201106_-8926468.974584281_2975769.177771675_polygon.geojson	GEOJSON File

6. The names of the files includes the following information:

EPSG3857_	8926771.552374776_2975632.269201106	-8926468.974584281_2975769.177771675
GCS	Image Lower-Left N/E	Image Upper-Right N/E

    a. EPSG / GCS Code - geographic coordinate system used to geolocate the files*
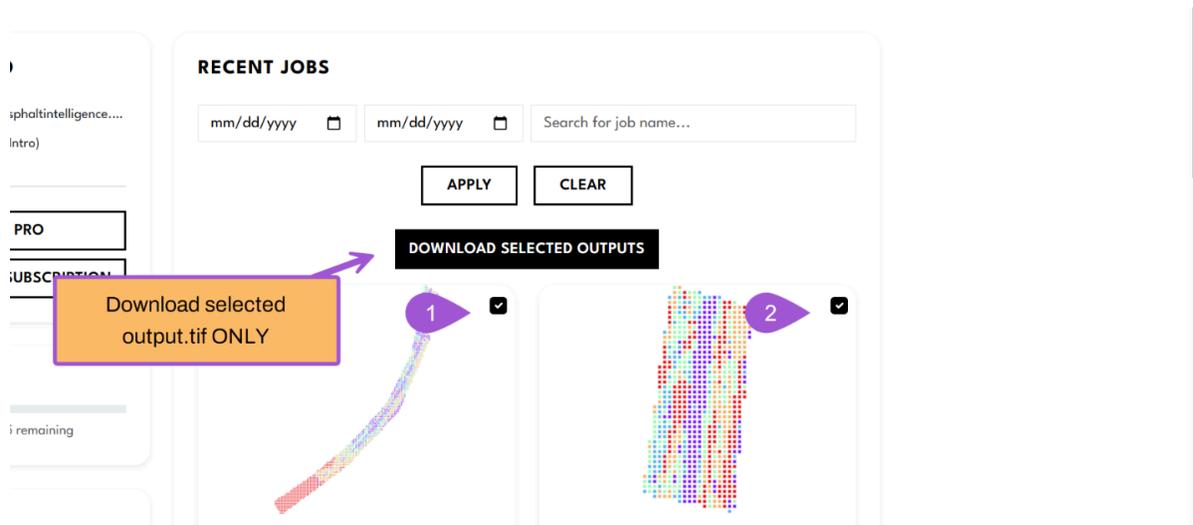   b. Northing and Easting - approximate location of analysis polygon

7. The files included in the zip folder are the following:
    a. "...output.tif" - *Geolocated* image of the analysis results
    b. "...preview.png" - Thumbnail image in the dashboard
    c. "...input.tif" - *Geolocated* input image used for analysis
    d. "...polygon.png" - Image of polygon used to process the image
    e. "...polygon.geojson" - *Geolocated* polygon used to process the input

8. The following files are geolocated and can be imported into GIS or CAD platforms:
    a. ...output.tif
    b. ...input.tif
    c. ...polygon.geojson

9. Downloading lots of jobs and only want the Asphalt Intelligence **output.tif results** for each? Check the boxes near the projects you want to download, and then click **Download Selected Outputs**.

See <u>Walkthrough - Importing Results in QGIS</u> for next steps on viewing and collating results

*EPSG:3857, also known as Web Mercator or Pseudo-Mercator, is the standard projected geographic coordinate system (GCS) used for web mapping. **All Asphalt Intelligence input and output is currently in EPSG:385**7.