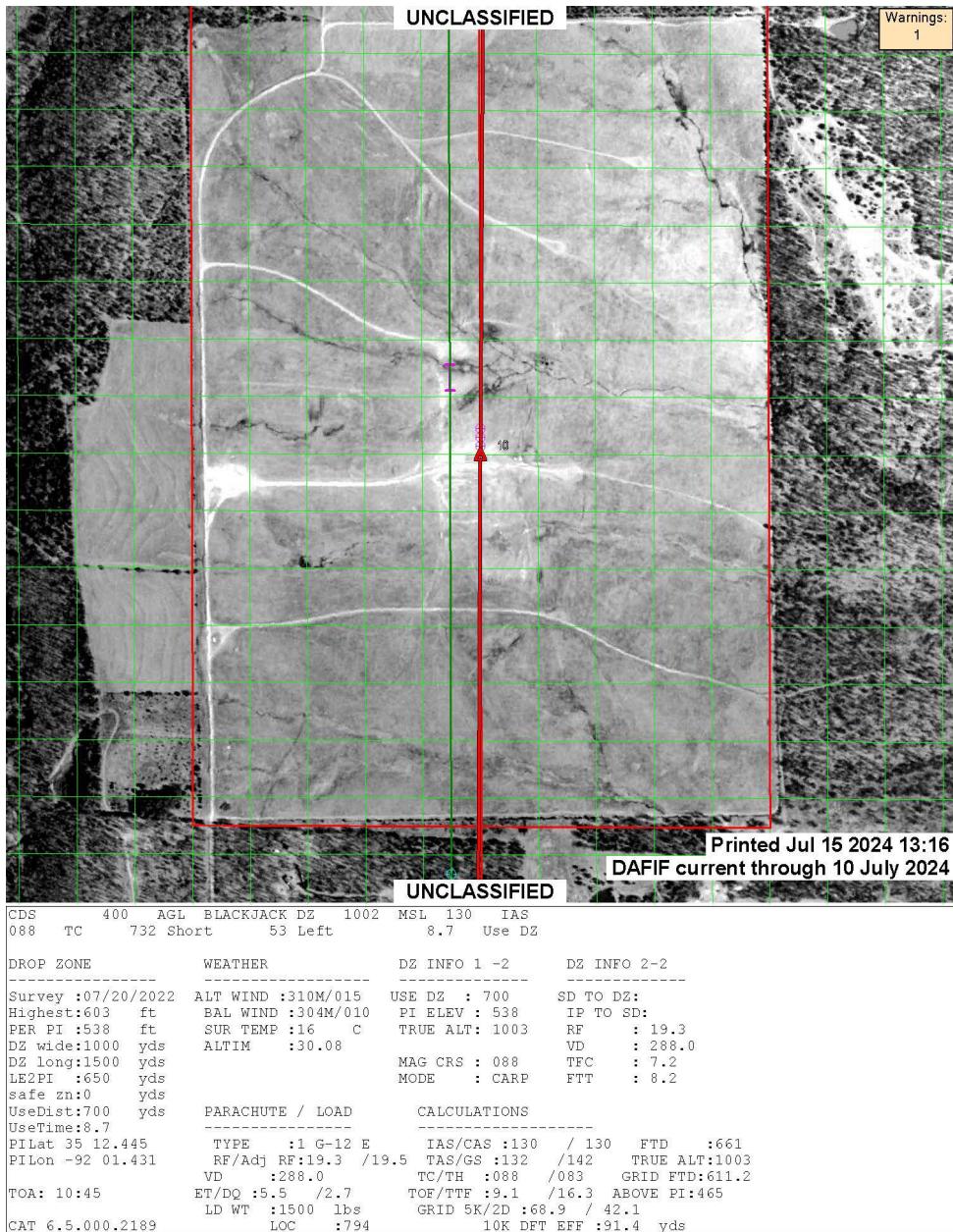


## Google Earth KML

If you want a more modern view and analysis of your release point, use Google Earth.

DZ Mosaic:

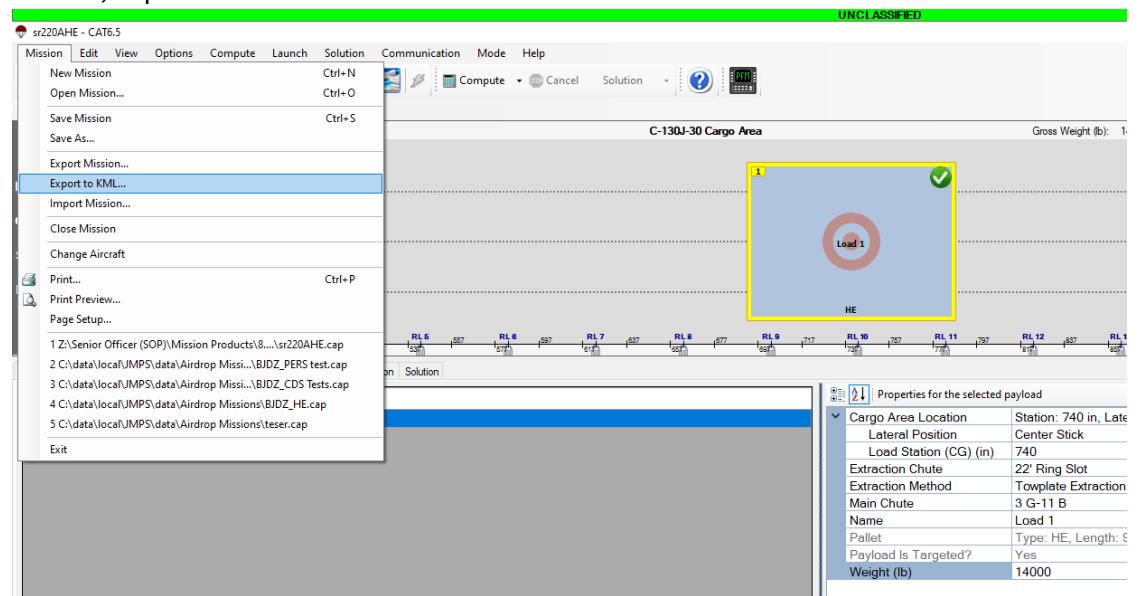


Here is the same release point, but as a snapshot from Google Earth with the KML file overlay:

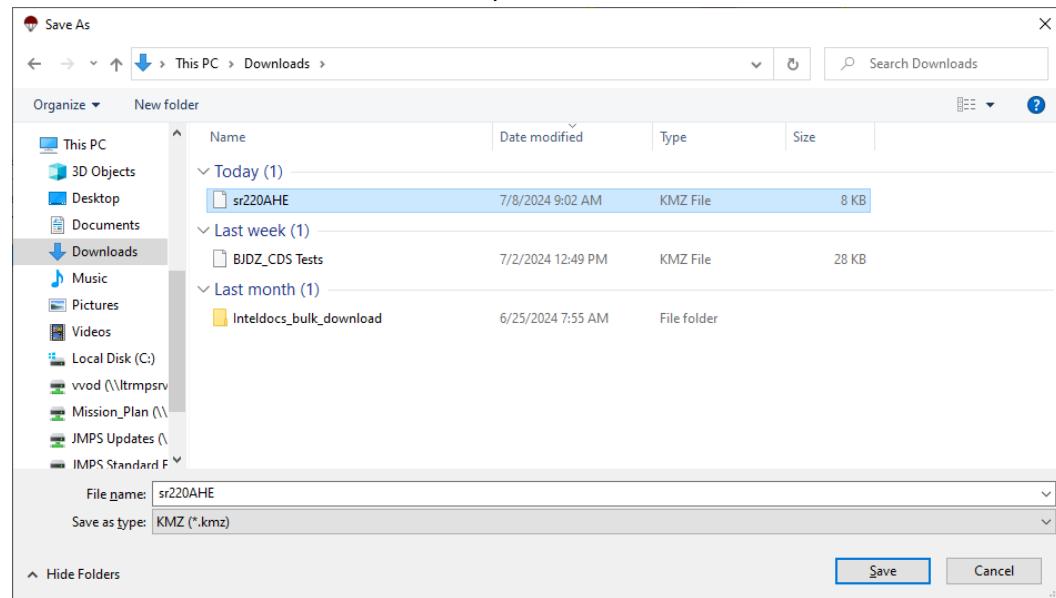


## Steps to generate a KML

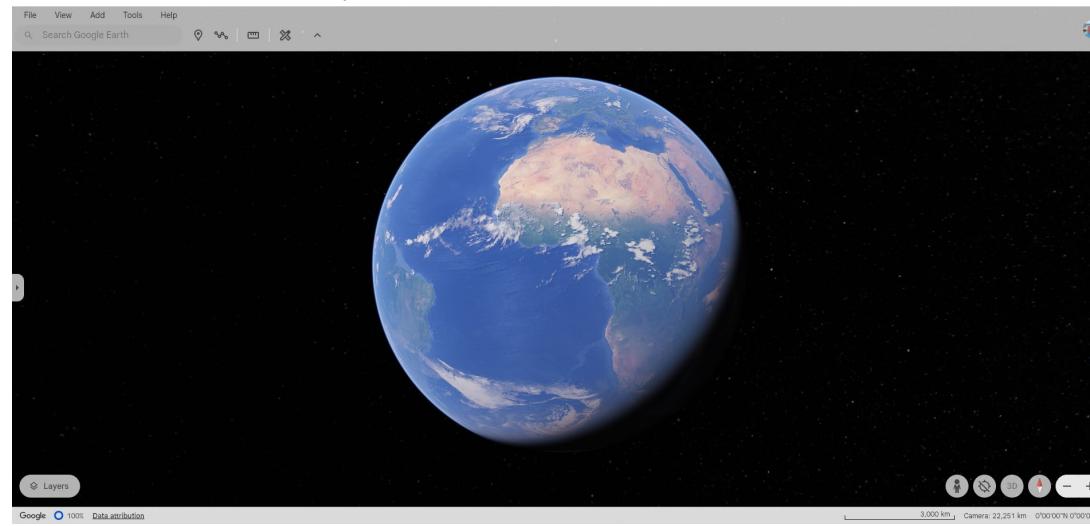
- Ensure your CARP is computed in CAT.
- Select Mission, Export to KML...



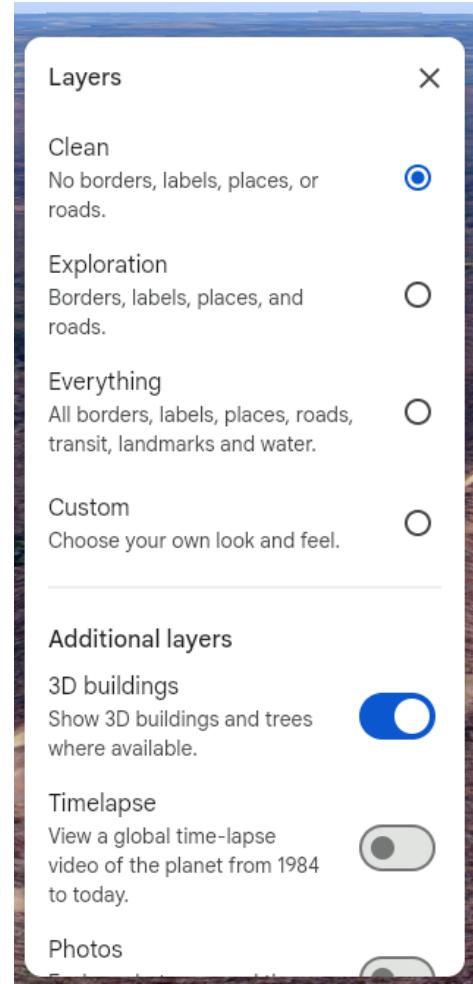
- Browse to desired save location, name it, and press Save.



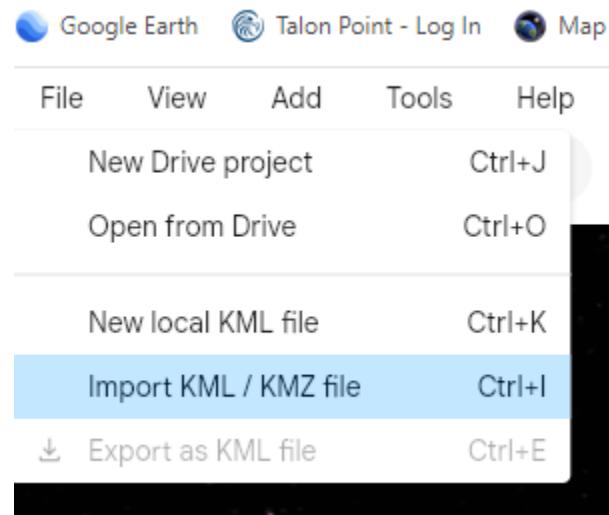
- Open the Google Earth Pro application or navigate to Google Earth in Chrome browser (this example uses the browser version).



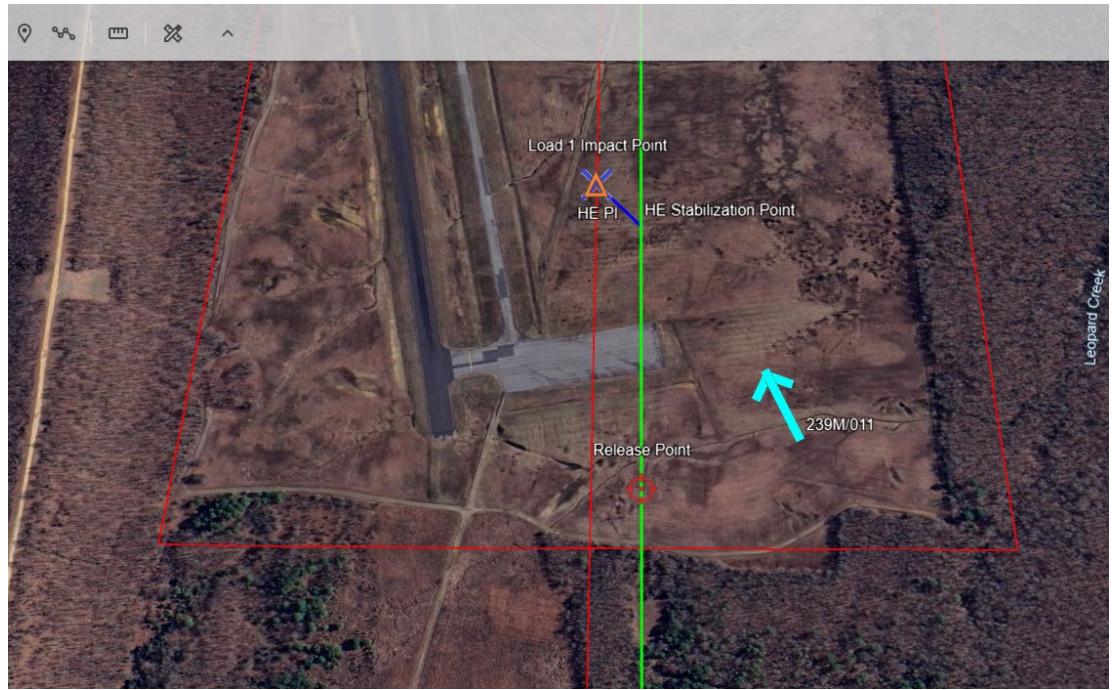
- Select the Layers button (bottom left) and make it like this:



- In the Google Earth menu, select File, Import KML/KMZ file. Select your saved KMZ.



- Google Earth will animate its way to an overhead view of your release point.



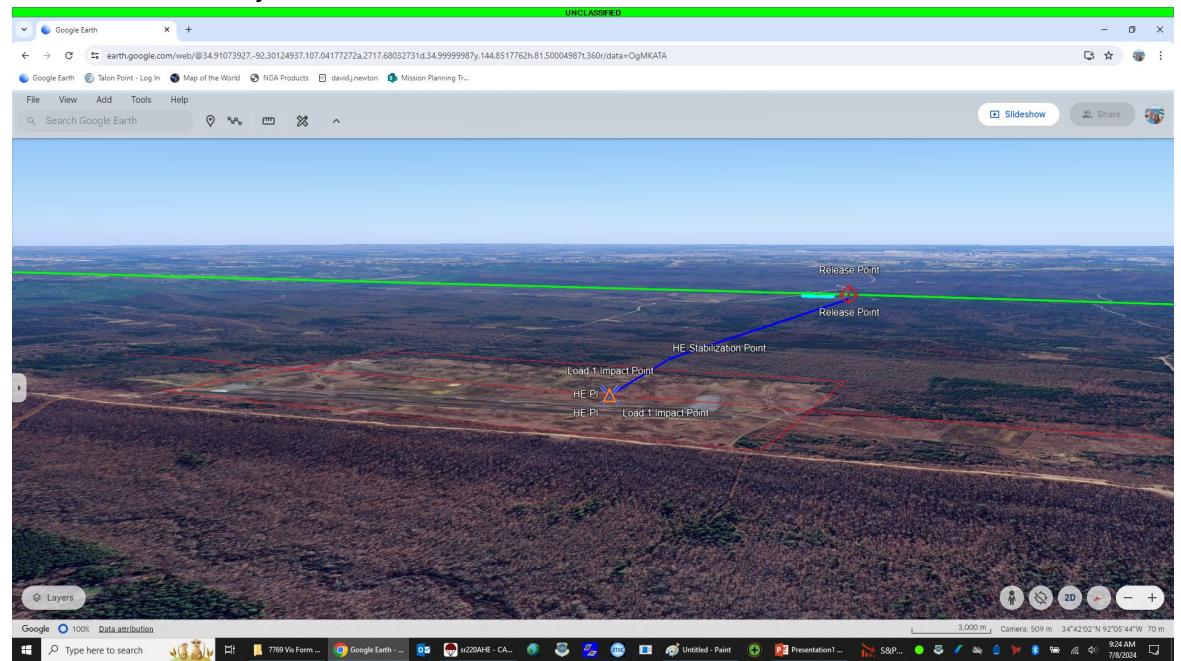
- Select the compass needle (bottom right) and use the Tilt and Heading controls to change your view to replicate the run-in perspective.



- Notice that the drift effect is visible after the Stabilization Point.



- Highly useful for route study...

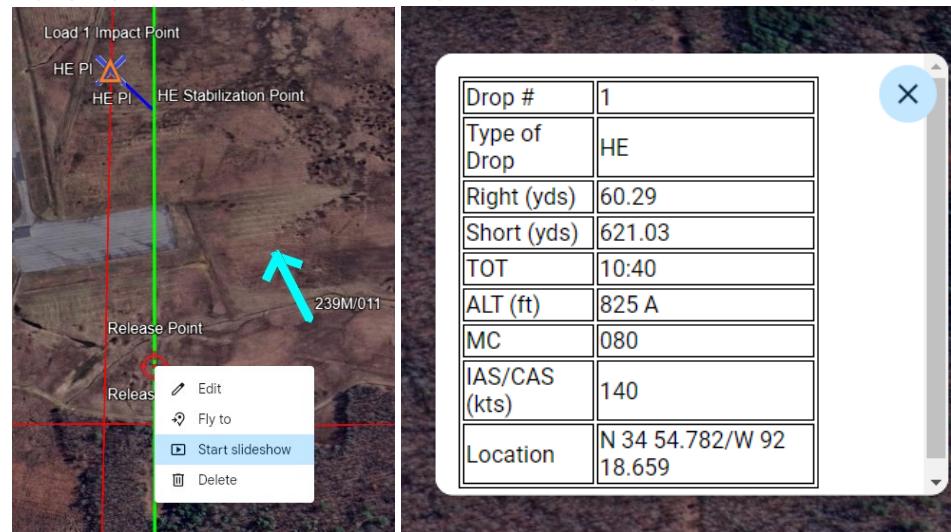


- PRO TIPS. Options are available when right clicking the release point.

- Right click the release point and select Fly To.
  - The view centers top down over the release point.



- Right click the release point and select Start slideshow.
  - A pop-up summary of the release point solution appears.



The linked video, “CARP in Google Earth,” shows this entire process. Press the button to launch (NOTE: you may have to rewind to make it view correctly once it starts).

**CARP in Google  
Earth**