

# NVG-SLAP

## SLAP – SOLAR/LUNAR ALMANAC PREDICTION

Go to the website below to access SLAP:

<https://oceanography.navy.mil/gfmpl/gfmpl.jsp>

(must be on a CAC-enabled computer with attached printer to print out SLAP data)

### Instructions: 4 Steps

1. LOCATION: KNDZ LAT/LONG = **30-42 N / 087-01 W**
2. TIME OFFSET: Click and ensure:
  - a. (-5) for CDT (Spring and Summer)
  - b. (-6) for CST (Fall and Winter)
3. DATE/TIME SETTINGS: Ensure correct Date & applicable flight window e.g. (Today's Date), Start: (Sunset), End time: (Field closure), Time on target: (estimated time at LZ [i.e. Santa Rosa, Floral, etc.] this covers your "flight window" – planned hours of operation or field hours after EENT)

### \*\*\*IMPORTANT\*\*\*

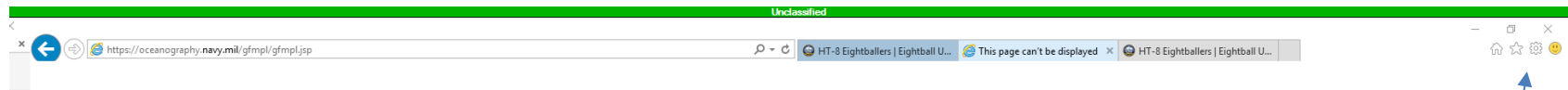
SLAP **calculations END at 2359**, 0100 Field closure requires the **next day's SLAP data** for 0000-0100 **IN ADDITION TO** the current day's SLAP.

4. BRING TO BRIEF:
  - a. LDI (Lunar Daily Illumination)
  - b. LEAA (Lunar Elevation/Azimuth Angles)

**For questions: HT-8 Night Tactics Stage Leader (STAN)**

# Troubleshooting

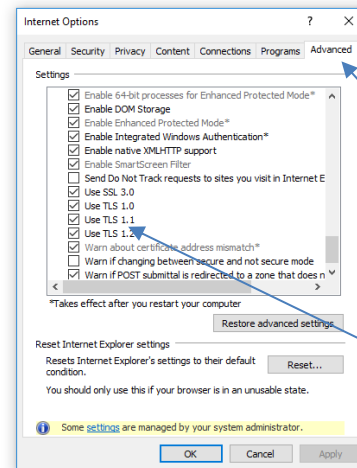
Use internet explorer. **\*\*Note\*\*** If changes are made through settings, you may need to close out the browser completely and reopen.  
If you get this page....



## This page can't be displayed

Turn on TLS 1.0, TLS 1.1, and TLS 1.2 in Advanced settings and try connecting to <https://oceanography.navy.mil> again. If this error persists, it is possible that this site uses an unsupported protocol or cipher suite such as RC4 (link for the details), which is not considered secure. Please contact your site administrator.

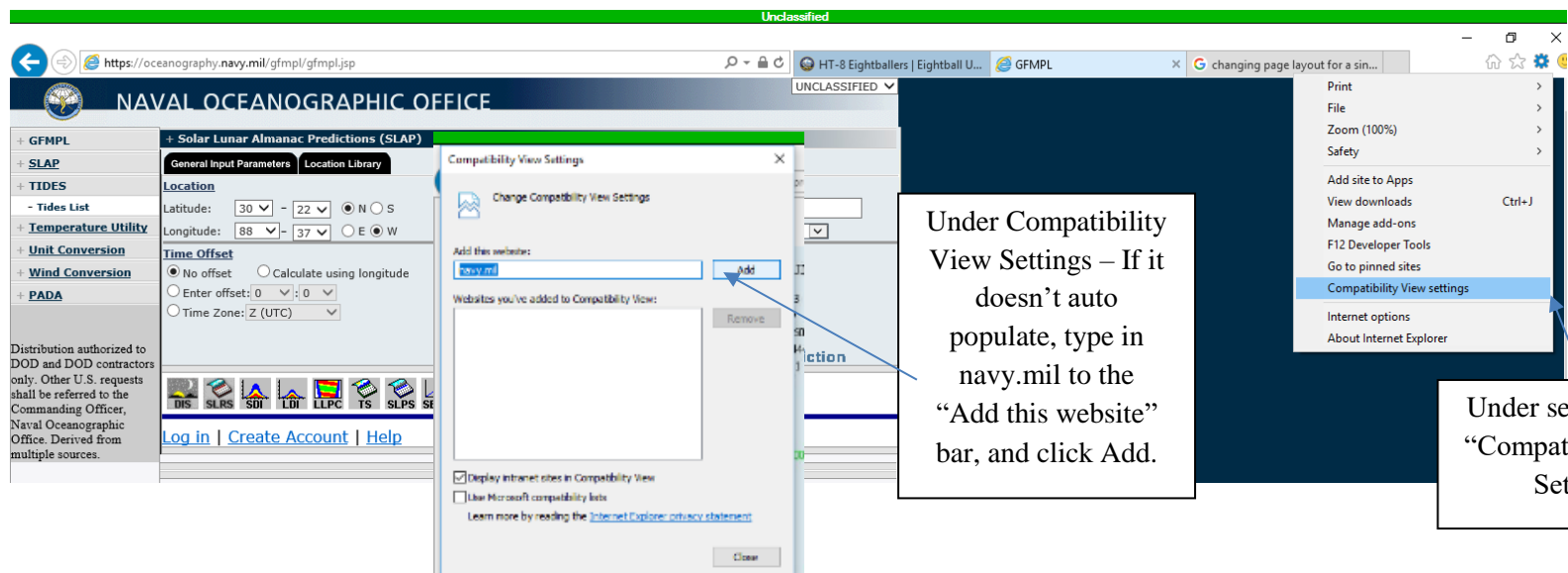
Change settings



Under settings, open  
“Internet Options”

Under Internet Options – click Advanced Tab and scroll down. Ensure Use TLS 1.0, 1.1 and 1.2 are checked. If not, check then Apply.

If LEAA / LDI charts do not pull up...



Under Compatibility View Settings – If it doesn't auto populate, type in navy.mil to the “Add this website” bar, and click Add.

Under settings, open  
“Compatibility View Settings”