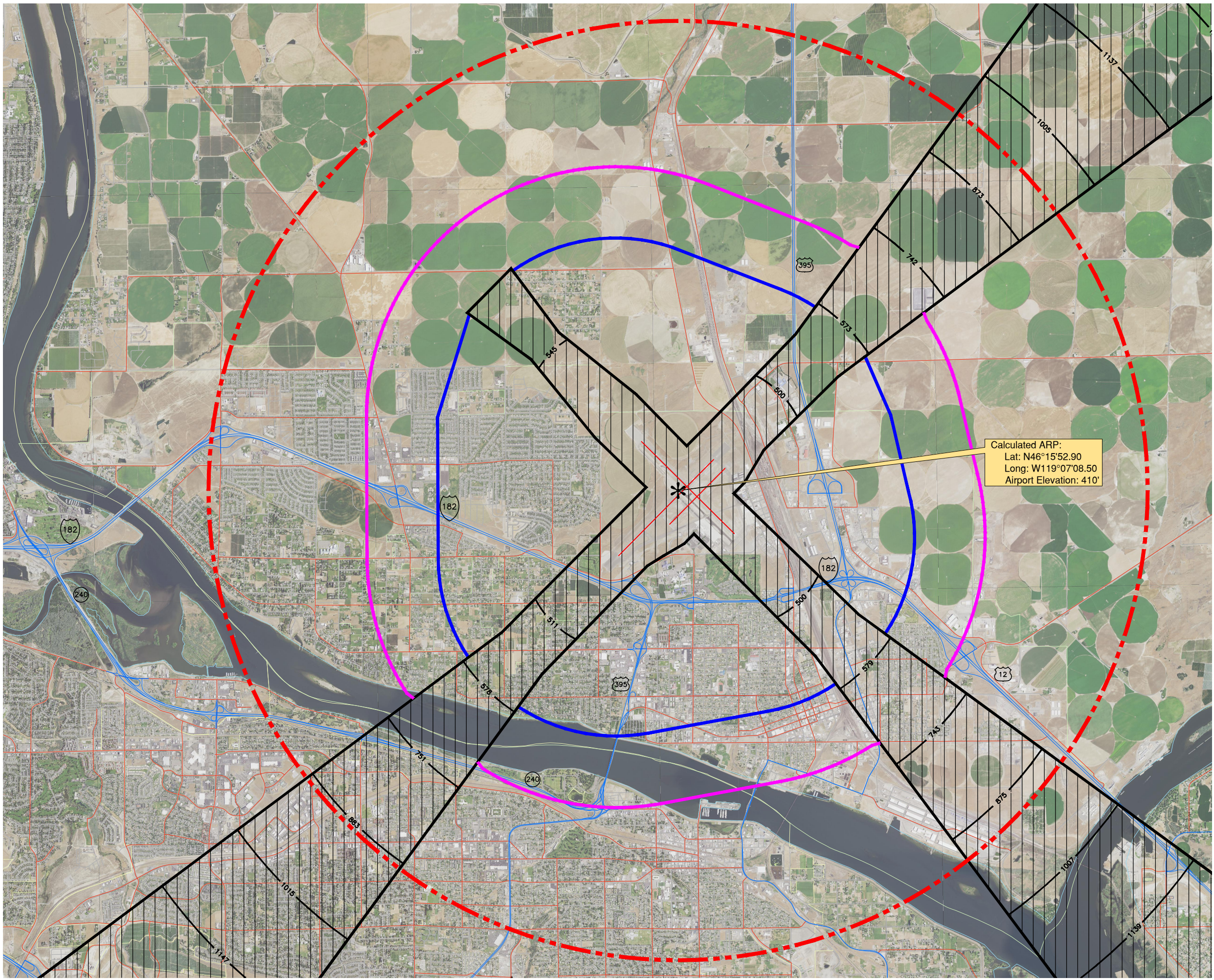


Plot Date: 5/30/2019 3:27 PM Plotted By: Matthew Gore
Date Created: 2/2/2019 USGCS PUBLIC PROJECTS SUBAIRPORT OF PASCAGO, LA 805 - GENERAL ENGINEERING 001 - GENERAL ENGINEERING 001 - UAS WEBSITE/CAUTION MAP.DWG



TRI - CITIES AIRPORT
Unmanned Aerial System
(UAS) Airspace Map

LEGEND

- * Airport Reference Point (ARP)
- UAS Boundary Limits
 - 5 Mile - Model Aircraft Operations *
- Air Surface Delineation
 - Horizontal Surface (560' ASL)
 - Conical Surface (760' ASL)
 - Airport Approach & Transitional Surface
- 500 Approach Airspace Elevation

Airport is within Class D Airspace
Contact ATC for Required Operational Permission.
Refer to FAA UAS Data on a Map Website at
["Airspace Web Viewer"](#)

* You Must Notify The Airport Operator and Air
Traffic Control if Within a 5 Mile Radius.
Airport Operator (509) 547-6352
Air Traffic Control (509) 542-4243

Sources:
Aerial - NAIP (2018)
Elevation - NAVD 88

