

Navmar Applied Sciences Corp
Call Sign: WG2XFB
File Number: 0069-EX-PL-2016

Additional locations added with no changes to transmitters and antennas 3/28/2016

Slatington, PA (Ground Test Only)

1000 Airport Ln, Slatington, PA 18080
FAA Identifier: 69N
Lat/Long: 40-45-48.9386N / 075-36-17.4687W
40-45.815643N / 075-36.291145W
40.7635941 / -75.6048524
Elevation: 380 ft. / 116 m
Variation: 11W (1985)
From city: 1 mile N of SLATINGTON, PA
Time zone: UTC -5 (UTC -4 during Daylight Saving Time)
Zip code: 18080
Site Type: Fixed
Airborne max alt: Surface Only
Radius: 2 km
Directional antenna used: No
Exhibit: Yes
Antenna extend >6 M above ground: No

Griffiss International, Rome, NY

660 Hangar Rd, Suite 223, Rome, NY 13441
FAA Identifier: RME
Lat/Long: 43-14-01.7000N / 075-24-25.3000W
43-14.028333N / 075-24.421667W
43.2338056 / -75.4070278
Elevation: 503.7 ft. / 153.5 m (surveyed)
Variation: 13W (2010)
From city: 1 mile NE of ROME, NY
Time zone: UTC -5 (UTC -4 during Daylight Saving Time)
Zip code: 13441
Site Type: Fixed and Mobile
Airborne max alt: 14000 ft MSL
Radius: 14 km
Directional antenna used: No
Exhibit: Yes
Antenna extend >6 M above ground: No
Note: In conjunction with FAA UAS Test Site

Cape May County, Rio Grande, NJ

507 Terminal Dr, Bldg 102, Rio Grande, NJ 08242

FAA Identifier: WWD
Lat/Long: 39-00-30.6000N / 074-54-30.9000W
39-00.510000N / 074-54.515000W
39.0085000 / -74.9085833
Elevation: 21.3 ft. / 6.5 m (surveyed)
Variation: 10W (1980)
From city: 4 miles NW of WILDWOOD, NJ
Time zone: UTC -5 (UTC -4 during Daylight Saving Time)
Zip code: 08242
Site Type: Fixed and Mobile
Airborne max alt: 14000 ft MSL
Radius 14 km
Directional antenna used: No
Exhibit: Yes
Antenna extend >6 M above ground: No
Note: In conjunction with FAA UAS Test Site

Eagle's Nest, West Creek, NJ

100 Airport Rd, West Creek, NJ 08092

FAA Identifier: 31E
Lat/Long: 39-39-55.6350N / 074-18-28.9600W
39-39.927250N / 074-18.482667W
39.6654542 / -74.3080444
Elevation: 38.6 ft. / 12 m
Variation: 12W (1985)
From city: 2 miles N of WEST CREEK, NJ
Time zone: UTC -5 (UTC -4 during Daylight Saving Time)
Zip code: 08092
Site Type: Fixed and Mobile
Airborne max alt: 14000 ft MSL
Radius 14 km
Directional antenna used: No
Exhibit: Yes
Antenna extend >6 M above ground: No
Note: In conjunction with FAA UAS Test Site

Benson Municipal Airport, Benson, AZ

2200 W Aviation Dr, Benson, AZ 85602

FAA Identifier: E95
Lat/Long: 31-59-58.0000N / 110-21-28.7000W
31-59.966667N / 110-21.478333W

31.9994444 / -110.3579722
Elevation: 3830.9 ft. / 1167.7 m (surveyed)
Variation: 12E (1995)
From city: 3 miles NW of BENSON, AZ
Time zone: UTC -7 (year round; does not observe DST)
Zip code: 85602
Site Type: Fixed and Mobile
Airborne max alt: 8000 ft MSL
Radius 50 km
Directional antenna used: Yes, ground only
Exhibit: Yes
Antenna extend >6 M above ground: No
Note: In conjunction with FAA Type Certificate pending approval