

Northrop Grumman Systems Corporation

Below is Federal Aviation Administration (FAA) pre-coordination record NG T190017 for 1084 MHz. It is submitted in conjunction with the above-referenced renewal application for experimental license KA2XGP. Additional pre-coordination records will be filed as received from the FAA.

**TRK 190012 (NG T190017) Summary**

| Attribute             | Record Parameter |
|-----------------------|------------------|
| Serial Number         | NG T190017       |
| Frequency             | M1084.0000       |
| City                  | HANOVER          |
| State                 | MD               |
| Transmitter Radius    |                  |
| Transmitter Latitude  | 391105.00N       |
| Transmitter Longitude | 0764223.00W      |
| Antenna Height        | 0015             |
| Receiver Latitude     | 391105.00N       |
| Receiver Longitude    | 0764223.00W      |
| Service Type          |                  |
| Equipment Type        |                  |
| Antenna Type          | WAVEGUIDE        |
| Flight Level          |                  |
| Runway Number         |                  |