



anding System in Watertown,
STA file number 0034-EX-

ST-2001 with the call sign WA9XGF. Power levels defined below reflect the latest analysis of the output EIRP, and analysis work by the FAA Spectrum Management office. We request that the new STA extend for a 180-day period, or until the site TLS is approved for integration into the NAS and the site license is approved. All special conditions of the previous STA are still applicable.

Antenna patterns have been submitted with previous requests and are not included herein. If more technical information is required, please call ANPC engineer John Church at (541) 386-1747 ext. 211.

Location of Station: Watertown, WI NL 43° 09' 54" WL 88° 43' 39" Runway Heading 05

<u>Frequency (MHz)</u>	<u>Power (EIRP, dBm)</u>	<u>Emission Designator</u>	<u>Signal Name</u>
108.35	32	6K00A9W	Localizer
333.95	40	300HA1N	Glide Slope
1030.0	62.3	6M00M1D	Interrogation
1090.0	40.3	6M00M1D	AOA Calibration

Thank you for your time and attention in this matter.

Sincerely,

John B. Church
Customer Support Engineer
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