

Subject: Revised information on Antenna Height

RE: File No. 0498-EX-ST-2014; Call Sign WH9XOL

Regarding the maximum height, from ground to tip of the subject antennas, we revise our application to reflect 23.16 meters rather than 18.29 meters. This revised value should be reflected in response to sub-questions (a) and (d) on the physical characteristics of the antenna structure for the tallest antenna. In addition, we revise our application to indicate that the antenna tower has a red obstruction light on top.

On Technical Exhibit 1, we need to clarify that the entry marked "Dish Height" is the distance from the ground to the feed for each of the antennas listed.

As a result the revised information is shown below:

(a) Overall height above ground to tip of antenna in meters: 23.16

(d) List any natural formations of existing man-made structures (hills, trees, water tanks, towers, etc.) which, in the opinion of the applicant, would tend to shield the antenna from aircraft: The facility and antennas described have been in operation at this corporate location in a remote area under federal (NTIA) authority dating back to 1986. The 23.16m antenna is the tallest of the eight antennas subject to this request. See Technical Exhibits 1 and 2. Furthermore, the antenna tower has a red obstruction light on top.