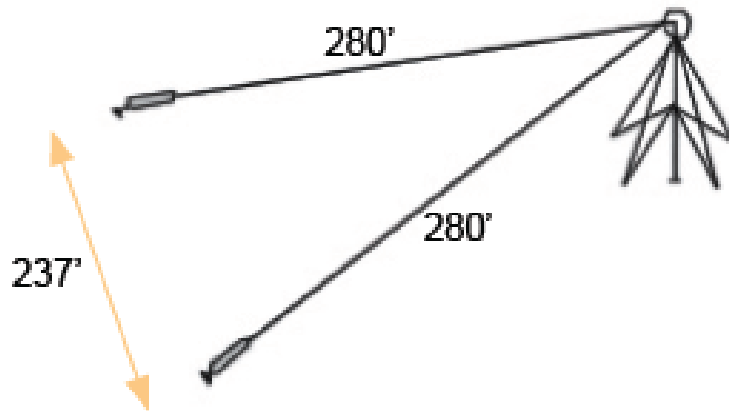


Exhibit: Antenna Details

This modification involves two types of antenna installations:

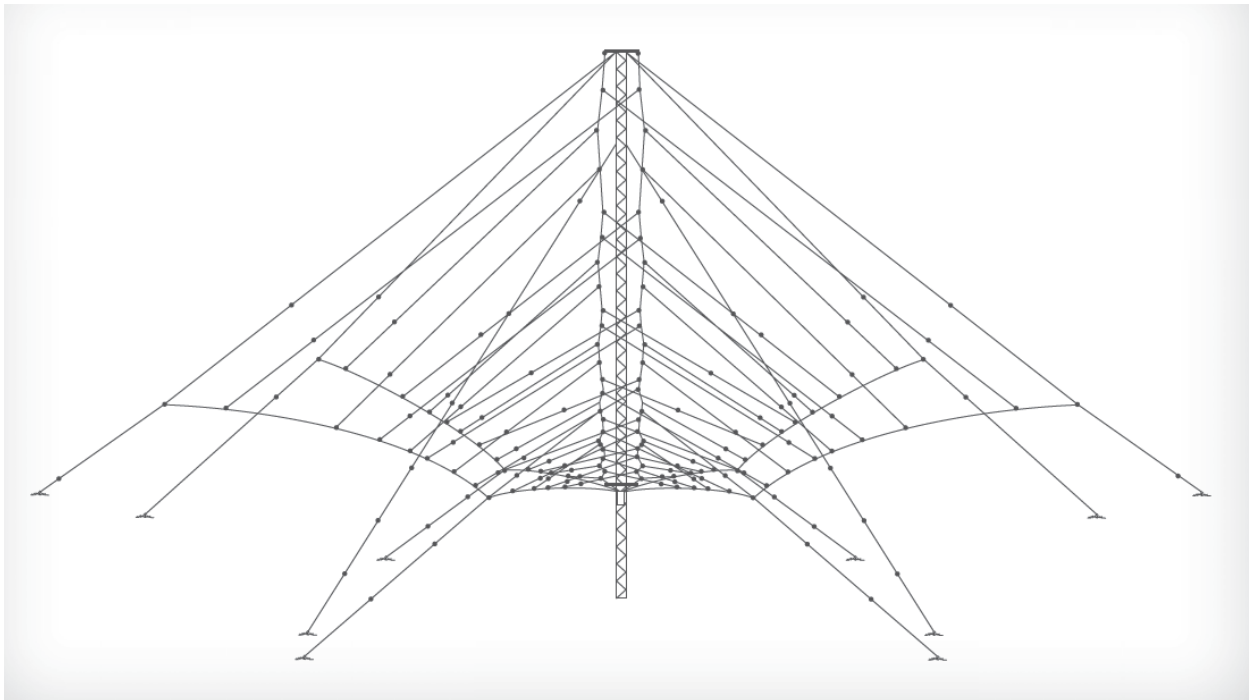
1) C&S Antennas, Inc., LFH 230

The height of the center mast is 15 m (49.2 ft).



2) TCI International, Inc., Model 530

The height of the center mast is 29.3 m (96 ft), the width is 67 m by 67 m (217 ft by 217 ft).



Site specific information:

- Two C&S Antennas, Inc., LFH 230, will be installed at the Dixon, California site. Specifications for the first C&S antenna have been included in the modification application. The second antenna will have the same specifications except that the horizontal orientation plane will be 251 degrees (nominal). There is an existing TCI 530 antenna (see above) located at Dixon, California, that may also be used if necessary.
- The Log Periodic Antenna located at Melbourne, Florida, is installed on a tower. The overall height to the top of the antenna is 24.4 m (80 ft).

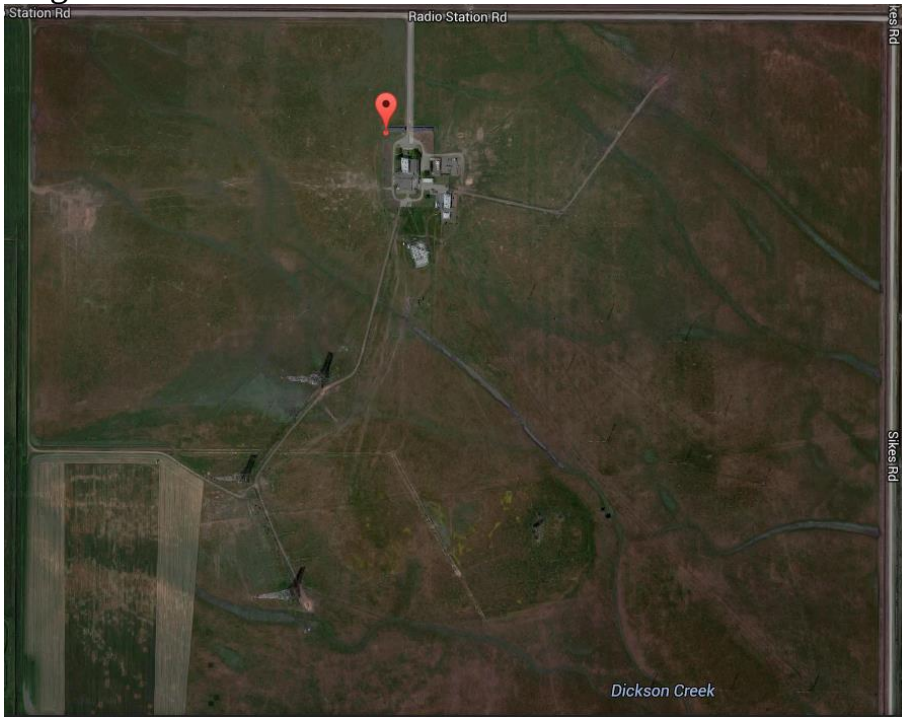


Antennas: Natural Formations or Existing Man-made Structures

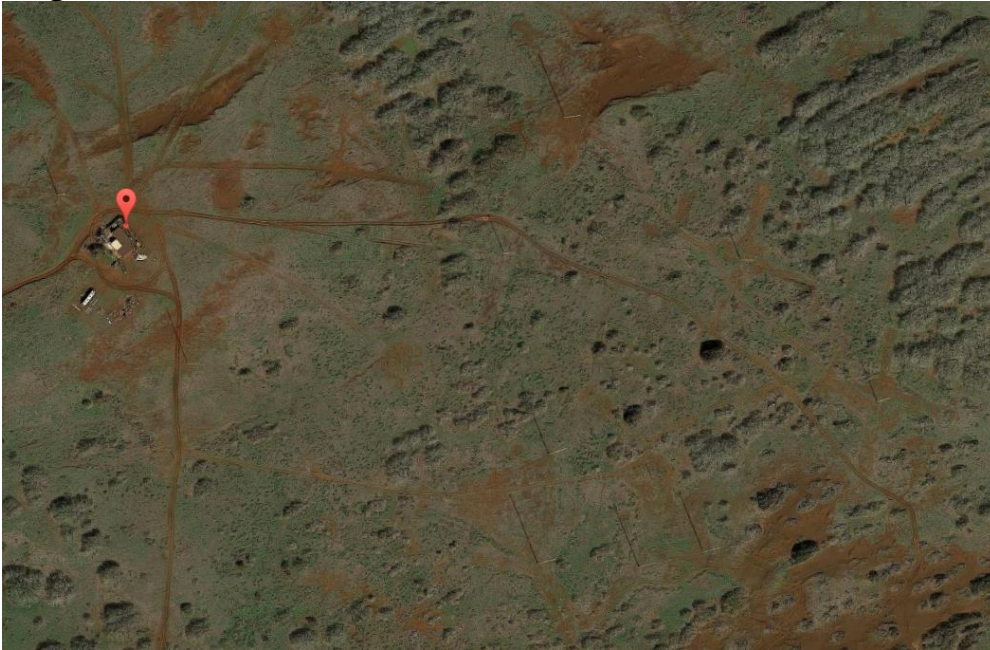
Barrow, Alaska. Existing antennas in the area are approximately 149 feet in height.



Dixon, California. Existing antennas in the area are approximately 149 feet in height.



Molokai, Hawaii. Existing antennas in the area are approximately 149 feet in height.



Riverhead, New York. Existing antennas in the area are approximately 149 feet in height.



Rockwell Collins, Inc.
Call Sign WF2XMP
File No. 0224-EX-ML-2015

Melbourne, Florida. Existing antenna is taller than the surrounding trees and buildings.

