



Special Temporary Authority to Test Radar Instrumentation

FRN: 0021252267

Form 442 File Number: 0614-ST-EX-2012

Reid Crowe

Center for Remote Sensing of Ice Sheets (CRISIS)

University of Kansas, Lawrence, Kansas

3 August 2012

To whom it may concern:

Operation in the areas described by the STA application file number 0614-ST-EX-2012 has been coordinated with the Society of Broadcast Engineers. Technical details of the experiment and areas of operation were provided to Howard Fine, frequency manager of the SBE Chapter 47. Mr. Fine approved the operation of the CReSIS radar in the 180-210MHz range.

Sincerely,

Reid Crowe
Graduate Research Assistant
Center for Remote Sensing of Ice Sheets