

From: William Denny

To: Anthony Serafini

Date: July 25, 2003

Subject:

Experiment application 0128-EX-PL-2003

Message:

In response to direction from oetech@fccsun34w.fcc.gov I am specifying locations for operation. In addition, I have included frequencies currently assigned BMH by the US Navy. The bottom two locations are new. We request that these frequencies be assigned latter by the US Navy through the Naval Research Laboratory in writing.

Current Navy frequency assignments

Chesapeake Bay Bridge Tunnel, □□□
within 15 km centered around □37-00-00 N; 76-05-00 W□
140.15 MHz, □141.525 MHz

Poquoson, Virginia,
within 15 km, centered around □37-15-00N; 76-18-30 W; □
140.2 MHz, □141.625 MHz

Dahlgren, VA,
within 15 km, centered around □38-16-00N; 77-00-00 W;□
142.225 MHz, □142.75 MHz

Pauxent River, MD,
within 15 km, centered around □38-17-30N; 76-19-30 W;□
142.825 MHz, □143.6 MHz

Navy frequency request in process

Camp Le June,
□within 15 km, centered around 34-34-00N; 77-12-00 W;□
no current Navy frequency assignment

Thirty miles East of Cape Charles, VA,
□Within 15 km, centered around 37-15-00N; 75-20-00W;□
no current Navy frequency assignment