

Operation Overview

The Boeing Company

Submitted: 8/18/2015
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The Boeing Company
Frequency Management Services MC: 2T-22
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OPERATION OVERVIEW

Start Date:	September 14, 2015
Stop Date:	February 14, 2016
Manufacturer:	Selex Galileo
Model:	Seaspray 7300E Radar
Frequencies:	9.45 – 10.0 GHz
Emissions:	554M0Q3NXN, 492M0Q3NXN, 20M5Q3NXN, 80M0P0NXN
Max Transmit Output Power:	2000 Watts
Antenna Gain:	32 dBi
ERP:	1.932797 MW
Station Class:	FA, MO

STOP BUZZER POINT OF CONTACT:

Phil Tsiang at 253-657-8218, Shashi Sanzgiri 253-657-7509, Jahn Goede 206-544-2543

LOCATIONS

Location:	Boeing Building 68-22
LAT:	38°53'43"N
Longitude:	77° 01' 23" W
Radius:	600 Kilometers Max
Flight Level:	37,000 Feet AGL