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NOISE ABATEMENT PROCEDURES

- Maintain highest FAA-advised altitude over noise-sensitive residential areas identified in yellow on map. (Reference VFR proceedings for noise-sensitive areas in FAA A/C 91-36C.)
- Avoid take offs between 10:00 pm and 7:00 am.
- See special procedures for seaplanes and helicopters.
- For information on Friday Harbor Airport and the Port Of Friday Harbor go to: www.portfridayharbor.org.



WATCH OUT FOR UNANNOUNCED TRAFFIC

FLY FRIENDLY PROGRAM

These procedures were developed jointly by the Friday Harbor Port Staff, Airport Management, Airport Safety Committee, the San Juan Pilots Association and the Seattle District Office of the FAA to assist pilots and minimize aircraft noise on San Juan Island.

FRIDAY HARBOR AIRPORT (KFHR) INFORMATION

GENERAL

ASOS:	360.378.8491
Airport Office:	360.378.4724
Field Elevation:	113 feet
Latitude:	N 48° 31.32'
Longitude:	W 123° 01.46'
Sheriff/ARFF:	911 / 360.378.4151
Flight Service Station:	866.384.7323

KFHR FREQUENCIES

GOOD RADIO TECHNIQUE IS ESSENTIAL.

Controller	Function	Frequency
Weather	ASOS	135.675
CTAF	Friday Harbor Traffic	128.250
Radar South	Whidbey Approach	118.200
Radar North	Victoria Terminal	127.800
Flight Service Seattle	Seattle Radio	
	Mt. Constitution	122.300
NOTE: All island airports, and Anacortes use:		128.250
WHIDBEY WEST	Radar	118.200

**MINIMIZE TRANSMISSIONS ON 128.25
SEA FSS MT CONSTITUTION 122.3**

PATTERN ALTITUDE

East Traffic Pattern Altitude:	1,100 feet MSL
West Traffic Pattern Altitude:	1,100 feet MSL

FRIDAY HARBOR IS A PORT OF ENTRY

Port of Friday Harbor Airport Office	360.378.4724
Port of Friday Harbor Office	360.378.2688
Airport Noise Complaint Hotline	360.378.4740
Aeronautical Services Fuel	360.378.2640
San Juan Air Maintenance	360.378.6324
U.S. Customs - Friday Harbor (Reservations Required)	360.378.2080
Canadian Customs	888.CANPASS
U.S. Flight Service	800.WXBRIEF
Canadian (Kamloops) Flight Info Center	866.541.4101
Seattle FSDO	425.227.2813
During IMC conditions IFR traffic may be making left traffic to runway 16	
VFR traffic use Right-Hand Pattern	
Activate lights 128.25 3 = low, 5 = medium, 7 = high	