



# Kitsap County ACS / ARES / RACES

Kitsap County Alternate Communications System

Time (local)	Net	Frequency
0730	<a href="#">Washington State Net (WSN)</a> (Morse code)	3563 kHz
0900 Saturday	<a href="#">Washington State Emergency Net (WSEN)</a>	3985 kHz
0945	<a href="#">Daytime Region Net 7</a>	3925 kHz or 7235 kHz
1200	<a href="#">Noon Time Net</a>	7283.5 kHz
1200	<a href="#">Noon Time Net</a>	3970 kHz
1515	<a href="#">Daytime Region Net 7</a>	3925 kHz or 7235 kHz
1700*	<a href="#">Evergreen State Traffic System</a>	145.19 MHz, minus, tone 127.3 Hz
1730	<a href="#">Puget Sound Traffic System</a>	146.82 MHz, minus, tone 103.5 Hz
1730	<a href="#">Beaver State Net</a>	3920 kHz
1730	<a href="#">Northwest Single Sideband Net</a>	3945 kHz
1745*	<a href="#">Washington Amateur Radio Traffic System (WARTS)</a>	3975 kHz
1800	<a href="#">Columbia Basin Net</a>	3960 kHz
1800	<a href="#">Oregon Emergency Net</a>	3980 kHz
1830* Monday	<a href="#">Washington State Emergency Net (WSEN)</a>	3985 kHz
1845	<a href="#">Washington State Net (WSN)</a> (Morse code)	3563 kHz

\* Time adjusted seasonally, one hour earlier in the Winter months. Check with Net Manager.

More information about [Western Washington Nets](#) is at [ARRL Western Washington Section](#).