

Spokane Area Packet Nodes and Winlink Gateways

[partial]

by K7BFL July 17, 2018

Winlink
Radio/Internet
Email

Colville
N6YKA-8 (TWNLKS)
145.09

Porthill, ID
K7ELM-10
145.09

Chewelah Pk
K7SRG-8 (CHEW)
145.09

Black Mtn
W7BFI-7 (BLKMTN)
145.09

Deer Park
WR7VHF-10
440.125 MHz
9600 baud

Mt. Spokane
WR7VHF-5 (#ISLAN3)
440.125
9600 baud

Mt. Spokane
WR7VHF-4 (SPOKN2)
145.09
1200 baud

Bonnars Ferry
KBONHW-10
145.09

Cle Elum
W7HNN-8 (CLE)
145.03

Ellensburg
K7RHT-10
145.03

Lookout Point
K7TJ-9 (EWAWAN)
Port 4 440.125
Port 3 144.93
Port 1 EWAWAN

Chewelah
K7TJ-2 (CHW)
144.93

Davenport
W7OHI-3 (DAVLC)
145.53

Davenport
W7OHI-11 (DAVLK)
440.125

Spokane South Hill
K7PKT-9 (ARESGW)
Port 1 WAN
Port 2 144.93

Krell
WR7VHF-2 (#SLAN2)
440.125 MHz

Krell
WR7VHF-3 (SPOKN1)
145.01

Naneum Ridge
N7HHU-8 (ELN)
145.53

Pasco
N7MO-10
145.53

Lewis Peak
AL1Q-9 (W2W2)
145.53

Spout Springs
AL1Q-12 (SPOUT)
145.53

Ellensburg
NC7C-10
145.53

Kamiak
K7LL-8 (PULL96)
440.125 MHz
9600 baud

Pullman
K7LL-10 (WINLNK)
440.125
9600 baud

Spokane
W7GBU-10
145.01

Spokane
K7BFL-10
145.05

Lewis Peak
AL1Q-7 (W2W)
145.07

Yakima Ridge
KB7HDX-5 (#YKML0)
145.53

Naneum Ridge
N7HHU-7 (#ELNL1)
223.46
1200

Kamiak
K7LL-9 (#PL223)
223.46
1200 baud

Kamiak
K7LL-7 (PULLMN)
145.05

Moscow
KF7SIW-10
145.05

Walla Walla
AL1Q-10
145.07 MHz

Yakima Ridge
KB7HDX-8 (YKM)
144.93

Yakima
WA7EOC-10
N7YRC-10
144.93

Waitsburg
K7BDT-7 (WBRG)
145.07

Yakima
KE7TJK-10
[Hub station]
144.93

Spokane
AD7DD-10 145.03
K7PKT-9 144.93 C 1 W5KAV-10
K7TJ-9 144.93 C 1 W5KAV-10
WS7I-9 144.93 C 1 W5KAV-10

