

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	T Freq	R Freq	Port	Baud	User	Backbone	Remarks
Republic	N7XAY-8	FCARES	147.45	147.45		1200	X		Node
Omak Mountain	N7EBB-8	OMAK	147.45	147.45		1200	X		Node memory failed 5/7/2012
Omak Mountain	N7EBB-7	#OMKSL	442.125	447.125		1200		X	Link to ELN
Naneum Ridge	N7HHU-8	ELN	145.53	145.53		1200	X	X	
Naneum Ridge	N7HHU-7	#ELNL1	223.46	223.46		1200		X	
Naneum Ridge	N7HHU-9	#ELNL2	447.125	442.125		1200		X	DOWN 5/9/2012
Cle Elum	W7HNN-8	CLE	145.03	145.03		1200	X		Digi on Lookout Mtn
Cle Elum	W7EFS-10		145.03	145.03		1200	X		Winlink Gateway
Ellensburg	K7RHT-10		145.03	145.03		1200	X		Winlink Gateway
Ellensburg	NC7C-10		145.53	145.53		1200	X		Winlink Gateway
Pasco (NY7T)	N7MO-10		145.53	145.53		1200	X		Winlink Gateway
Yakima Ridge	KB7HDX-5	#YKML0	145.53	145.53		1200		X	Link to ELN
Yakima Ridge	KB7HDX-8	YKM	144.93	144.93		1200	X		User
Yakima	WA7EOC-10		144.93	144.93		1200	X		Winlink Gateway
Yakima	KE7TJK-10		144.93	144.93		1200	X		Winlink Gateway
Yakima	N7YRC-10		144.93	144.93		1200	X		Winlink Gateway
Walla Walla (AL1Q)	AL1Q-10		145.07	145.07		1200	X		Winlink Gateway
Lewis Peak, Washington	AL1Q-9	W2W2	145.53	145.53		1200	X		
Lewis Peak, Washington	AL1Q-7	W2W	145.07	145.07		1200	X		

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	T Freq	R Freq	Port	Baud	User	Backbone	Remarks
Pendleton NWS	WX7PDT-7	#WXPDT	442.75	447.75	2	9600		X	
Pendleton NWS	WX7PDT-7	#WXPDT	144.97	144.97	1	1200	X		NWS BBS
Pendleton,OR (EOC)	KC7RWC-10		144.95	144.95		1200	X		Winlink Gateway
Pendleton,OR (EOC)	KC7RWC	UCMB	144.97	144.97	1	1200	X		Umatilla County EOC BBS
Pendleton,OR (EOC)	KC7RWC-7	UCEOC	442.75	447.75	2	9600		X	linking port
Pendleton,OR (EOC)	KC7RWC-7	UCEOC	144.63	145.23	3	1200	X		67 Hz PL
Black Mountain (Oregon)	KC7SOY		144.63	145.23		1200	X		duplex Repeater on Black Mountain
Heppner, Oregon	KC7SOY-7		144.63	145.23		1200	X		Morrow County EOC
Heppner, Oregon	K7ODN-10		144.63	145.23		1200	X		Winlink Gateway; from KC7RWC-7 C 3 K7ODN-10
Hermiston, Oregon (N7ZHG)	N7ZHG-10		144.97	144.97		1200	X		Winlink Gateway
Hood River, Oregon	KD6PGI-10		145.75	145.75		1200	X		
Lewiston Hill (Idaho)	W7VJD-7	LWS	145.03	145.03		1200	X		vertical antenna
Anatone, WA	W7VJD-9	#LWS1	145.03	145.03		1200	X		vertical antenna
Anatone, WA	W7VJD-8	#LWS	223.46	223.46		1200		X	beam antenna pointed 60 degrees az.
Old Ahsahka Grade	KE7RT-14	#ASAKA	223.46	223.46		1200		X	
Old Ahsahka Grade	KE7RT-13	ASAKA	145.07	145.07		1200	X		DX Cluster - User
Cottonwood Butte, Idaho	KE7RT-9	#ORFNL	223.46	223.46		1200		X	
Cottonwood Butte, Idaho	KE7RT-8	ORFINO	145.53	145.53		1200		X	
Cottonwood Butte, Idaho	KE7RT-12	REDOG1	441.075	441.075		9600		X	
Old Ahsahka Grade	KE7RT-11	CTNWD1	441.075	441.075		9600		X	Backbone for DX Cluster
Kamiak Butte	K7LL-7	PULLMN	145.05	145.05		1200	X		TheNet X-1J4 software
Kamiak Butte	K7LL-8	PULL96	440.125	440.125		9600	X		TheNet X-1J4 software
Kamiak Butte	K7LL-9	#PL223	223.46	223.46		1200		X	TheNet X-1J4 software
Pullman	K7LL-10	WINLNK	440.125	440.125		9600	X		Winlink Gateway
Moscow	KF7SIW-10	LCRMS	145.05	145.05		1200	X		Winlink Gateway
Moscow	KF7SIW	LCBBS	145.05	145.05		1200	X		BBS
Moscow	KF7SIW-4	LCCHAT	145.05	145.05		1200	X		
Moscow	KF7SIW-1	MOSCOW	145.05	145.05		1200	X		Node

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	T Freq	R Freq	Port	Baud	User	Backbone	Remarks
Spokane (K7BFL)	K7BFL-10		145.05	145.05		1200	X		Winlink Gateway
Spokane (K7BFL)	K7BFL-10		145.07	145.07		1200	X		Winlink Gateway
Spokane (AD7DD)	AD7DD-10		145.03	145.03		1200	X		Winlink Gateway
Spokane	W7GBU-10		145.01	145.01		1200	X		Winlink Gateway
Krell Hill	WR7VHF-3	SPOKN1	145.01	145.01		1200	X		TheNet X-1J4 software
Krell Hill	WR7VHF-2	#SLAN2	440.125	440.125		9600		X	Down June 2015
Krell Hill	WR7VHF-1	#SLAN1	223.46	223.46		1200		X	DOWN Dec 2011
Mt. Spokane	WR7VHF-4	SPOKN2	145.09	145.09		1200	X		
Mt. Spokane	WR7VHF-5	#SLAN3	440.125	440.125		9600		X	
Deer Park	WR7VHF-10		440.125	440.125		9600	X	X	Winlink Gateway - access from WR7VHF-2 or WR7VHF-5
Spokane South Hill	K7PKT-9	ARESGW	144.93	144.93		1200	X		
Five Mile	WS7I-9	GEGLAN	144.93	144.93	2	1200	X		
Five Mile	WS7I-9	BBS				1200	X		
Five Mile	WS7I-9	GEGLAN			3	9600		X	
Five Mile	WS7I-9	SPODX							DxSpider Cluster: Telnet K7TJ.ewarg.org 7300
Chewelah	K7TJ-2	CHW	144.93	144.93		1200	X		
Lookout Point	K7TJ-9	EWAWAN	440.125	440.125	4	9600		X	
Lookout Point	K7TJ-9	EWAWAN	145.53	144.93	3	1200	X	X	
Lookout Point	K7TJ-9	EWAWAN			2				LAN Links
Lookout Point	K7TJ-9	EWAWAN			1				AXIP Network Link
Davenport	W7OHI-3	DAVLC	145.03	145.03		1200	X		AD7XG home
Davenport	W7OHI-4	BBS	145.03	145.03		1200	X		BBS
Davenport	W7OHI-11	DAVLK	145.53	145.53	1	1200		X	AD7XG home
Davenport	W7OHI-11	DAVLK	440.125	440.125	2	9600		X	AD7XG home
Chewelah Peak	K7SRG-8	CHEW	145.09	145.09		1200	X		Spokane Repeater Group

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	T Freq	R Freq	Port	Baud	User	Backbone	Remarks
Bonnors Ferry, ID	W7BFI-7	BLKMTN	145.09	145.09		1200	X		Black Mountain
Bonnors Ferry, ID	KB0NHW-10		145.07	145.07		1200	X		Winlink Gateway
Porthill, ID	K7ELM-10		145.09	145.09		1200	X		Winlink Gateway
Cocolalla, ID	AF7JX-10	COCRMS	145.09	145.09		1200	X		Winlink Gateway
Cocolalla, ID	AF7JX-1	COCBBS	145.09	145.09		1200	X		BBS
Cocolalla, ID	AF7JX-7	COCID	145.09	145.09		1200	X		Digipeater

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	Sponsor	Contact	Lat	Long	Elev (ft)	Updated
Republic	N7XAY-8	FCARES	K7TMG		N48 39	W118 44	2570	5/7/2012
Omak Mountain	N7EBB-8	OMAK	Omak Repeater Assoc.		N48 27	W119 18	5749	5/7/2012
Omak Mountain	N7EBB-7	#OMKSL	Omak Repeater Assoc.					12/29/2014
Naneum Ridge	N7HHU-8	ELN	Central WA DX Assoc	KB7HDX at arrl.org			6800	6/14/2004
Naneum Ridge	N7HHU-7	#ELNL1	Central WA DX Assoc	KB7HDX at arrl.org			6800	9/10/2012
Naneum Ridge	N7HHU-9	#ELNL2	Central WA DX Assoc	KB7HDX at arrl.org			6800	9/10/2012
Cle Elum	W7HNN-8	CLE	W7HNN		N47 10	W120 47	3400	4/11/2016
Cle Elum	W7EFS-10		W7EFS		N47 9	W120 52	1900	6/5/2016
Ellensburg	K7RHT-10		K7RHT		N47 9	W120 32	3200	12/4/2016
Ellensburg	NC7C-10		NC7C	NC7C at elltel.net				11/5/2006
Pasco (NY7T)	N7MO-10		Franklin County ARES	NY7T at winlink.org	N46 24	W119 03	700	5/3/2011
Yakima Ridge	KB7HDX-5	#YKML0	Central WA DX Assoc	KB7HDX at arrl.org	N46 38	W120 24	2975	2/24/2008
Yakima Ridge	KB7HDX-8	YKM	Central WA DX Assoc	KB7HDX at arrl.org	N46 38	W120 24	2975	2/24/2008
Yakima	WA7EOC-10		Yakima ARES	KE7TJK at winlink dot org				8/25/2013
Yakima	KE7TJK-10		KE7TJK	KE7TJK at winlink dot org				8/25/2013
Yakima	N7YRC-10		Yakima American Red Cross	KE7TJK at winlink dot org				9/13/2013
Walla Walla (AL1Q)	AL1Q-10		AL1Q	AL1Q at arrl.net	N46 04	W118 23	800	11/20/2015
Lewis Peak, Washington	AL1Q-9	W2W2	AL1Q	AL1Q at arrl.net	N46 05	W118 01	4200	10/15/2015
Lewis Peak, Washington	AL1Q-7	W2W	AL1Q	AL1Q at arrl.net	N46 05	W118 01	4200	11/20/2015

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	Sponsor	Contact	Lat	Long	Elev (ft)	Updated
Pendleton NWS	WX7PDT-7	#WXPDT		KE4TRR, Alan.Polan at noaa.gov	N45 41	W118 51	1505	4/30/2008
Pendleton NWS	WX7PDT-7	#WXPDT		KE4TRR, Alan.Polan at noaa.gov	N45 41	W118 51	1505	12/20/2006
Pendleton,OR (EOC)	KC7RWC-10		Umatilla ARES	gacoop at eoni.com	N45 42	W118 52	1500	10/15/2010
Pendleton,OR (EOC)	KC7RWC	UCMB	Umatilla ARES	gacoop at eoni.com	N45 42	W118 52	1500	5/26/2007
Pendleton,OR (EOC)	KC7RWC-7	UCEOC	Umatilla ARES	gacoop at eoni.com	N45 42	W118 52	1500	5/26/2007
Pendleton,OR (EOC)	KC7RWC-7	UCEOC	Umatilla ARES	gacoop at eoni.com	N45 42	W118 52	1500	5/26/2007
Black Mountain (Oregon)	KC7SOY		Morrow ARES	KD7KSW at winlink.org	N45 13	W119 18	6000	4/26/2008
Heppner, Oregon	KC7SOY-7		Morrow ARES	KD7KSW at winlink.org	N45 21	W119 33	1955	4/25/2008
Heppner, Oregon	K7ODN-10		Oregon State ARES	KD7KSW at winlink.org	N45 21	W119 33	1955	4/25/2008
Hermiston, Oregon (N7ZHG)	N7ZHG-10		N7ZHG	gacoop at eoni.com				8/3/2010
Hood River, Oregon	KD6PGI-10							8/25/2013
Lewiston Hill (Idaho)	W7VJD-7	LWS	Lewis-Clark ARC	N7RXY at cableone.net	N46 28	W117 01	2720	4/10/2007
Anatone, WA	W7VJD-9	#LWS1	Lewis-Clark ARC	N7RXY at cableone.net	N46 12	W117 08	3105	4/10/2007
Anatone, WA	W7VJD-8	#LWS	Lewis-Clark ARC	N7RXY at cableone.net	N46 12	W117 08	3105	4/10/2007
Old Ahsahka Grade	KE7RT-14	#ASAKA	CVPAC	KE7RT at cpcinternet.com	N46 3	W116 20	3100	12/4/2006
Old Ahsahka Grade	KE7RT-13	ASAKA	CVPAC	KE7RT at cpcinternet.com	N46 3	W116 20	3100	12/4/2006
Cottonwood Butte, Idaho	KE7RT-9	#ORFNL	CVPAC	KE7RT at cpcinternet.com	N46 4	W116 28	5600	12/4/2006
Cottonwood Butte, Idaho	KE7RT-8	ORFINO	CVPAC	KE7RT at cpcinternet.com	N46 4	W116 28	5600	12/4/2006
Cottonwood Butte, Idaho	KE7RT-12	REDOG1	CVPAC	KE7RT at cpcinternet.com	N46 4	W116 28	5600	12/4/2006
Old Ahsahka Grade	KE7RT-11	CTNWD1	CVPAC	KE7RT at cpcinternet.com	N46 3	W116 20	3100	12/4/2006
Kamiak Butte	K7LL-7	PULLMN	Whitman ARES	Jim at kusznr dot net	N46 44	W 117 10	2900	8/30/2010
Kamiak Butte	K7LL-8	PULL96	Whitman ARES	Jim at kusznr dot net	N46 44	W 117 10	2900	1/15/2014
Kamiak Butte	K7LL-9	#PL223	Whitman ARES	Jim at kusznr dot net	N46 44	W 117 10	2900	8/30/2010
Pullman	K7LL-10	WINLNK	Whitman ARES	Jim at kusznr dot net			2600	1/15/2014
							2300	6/5/2016
Moscow	KF7SIW-10	LCRMS	KF7SIW		N 46 44	W 117 2	2600	8/21/2016
Moscow	KF7SIW	LCBBS	KF7SIW		N 46 44	W 117 2	2600	8/21/2016
Moscow	KF7SIW-4	LCCHAT	KF7SIW		N 46 44	W 117 2	2600	8/21/2016
Moscow	KF7SIW-1	MOSCOW	KF7SIW		N 46 44	W 117 2	2600	8/21/2016

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	Sponsor	Contact	Lat	Long	Elev (ft)	Updated
Spokane (K7BFL)	K7BFL-10		K7BFL	DonK7BFL at gmail.com	N47 42	W117 16	2050	2/20/2011
Spokane (K7BFL)	K7BFL-10		K7BFL	DonK7BFL at gmail.com	N47 42	W117 16	2050	8/2/2015
Spokane (AD7DD)	AD7DD-10		AD7DD	anoack at centurylink.net			2100	10/20/2015
Spokane	W7GBU-10		Spokane ARES	N7RWN at winlink dot org			2000	8/2/2015
Krell Hill	WR7VHF-3	SPOKN1	Inland Empire VHF Club	AK2Orepeater at gmail.com	N47 35	W117 18	3600	5/22/2009
Krell Hill	WR7VHF-2	#SLAN2	Inland Empire VHF Club		N47 35	W117 18	3600	8/2/2015
Krell Hill	WR7VHF-1	#SLAN1	Inland Empire VHF Club		N47 35	W117 18	3600	3/25/2008
Mt. Spokane	WR7VHF-4	SPOKN2	Inland Empire VHF Club	AK2Orepeater at gmail.com	N47 55	W117 7	5800	3/25/2013
Mt. Spokane	WR7VHF-5	#SLAN3	Inland Empire VHF Club	AK2Orepeater at gmail.com	N47 55	W117 7	5800	3/25/2013
Deer Park	WR7VHF-10		Inland Empire VHF Club	AD7QJ at arrl dot net			2000	2/8/2015
Spokane South Hill	K7PKT-9	ARESGW	EWARG	WS7I at ewarg.org				9/9/2017
Five Mile	WS7I-9	GEGLAN	EWARG	WS7I at ewarg.org				9/9/2017
Five Mile	WS7I-9	BBS	EWARG	WS7I at ewarg.org				12/1/2006
Five Mile	WS7I-9	GEGLAN	EWARG	WS7I at ewarg.org				12/1/2006
Five Mile	WS7I-9	SPODX	EWARG	WS7I at ewarg.org				12/1/2006
Chewelah	K7TJ-2	CHW	EWARG	WS7I at ewarg.org	N47 57	W117 41	2550	9/9/2017
Lookout Point	K7TJ-9	EWAWAN	EWARG	WS7I at ewarg.org	N47 57	W117 41	4000	12/28/2014
Lookout Point	K7TJ-9	EWAWAN	EWARG	WS7I at ewarg.org	N47 57	W117 41	4000	9/2/2017
Lookout Point	K7TJ-9	EWAWAN	EWARG	WS7I at ewarg.org	N47 57	W117 41	4000	12/28/2014
Lookout Point	K7TJ-9	EWAWAN	EWARG	WS7I at ewarg.org	N47 57	W117 41	4000	12/28/2014
Davenport	W7OHI-3	DAVLC	Lincoln ARES	K7CPO at yahoo dot com	N47 39	W118 17	2400	10/17/2017
Davenport	W7OHI-4	BBS	Lincoln ARES	K7CPO at yahoo dot com	N47 39	W118 17	2400	10/17/2017
Davenport	W7OHI-11	DAVLK	Lincoln ARES	K7CPO at yahoo dot com	N47 39	W118 17	2400	10/17/2017
Davenport	W7OHI-11	DAVLK	Lincoln ARES	K7CPO at yahoo dot com	N47 39	W118 17	2400	10/17/2017
Chewelah Peak	K7SRG-8	CHEW	AK2O		N48 17	W117 34	5700	10/1/2014

Inland Northwest Packet Nodes (non-APRS)

Location	Call	Alias	Sponsor	Contact	Lat	Long	Elev (ft)	Updated
Bonnors Ferry, ID	W7BFI-7	BLKMTN	Boundary ARC	N6SXR at arrl dot net	N48 36	W116 16	6000	10/15/2015
Bonnors Ferry, ID	KB0NHW-10		KB0NHW	KB0NHW at arrl dot net	N48 42	W116 19	1800	1/30/2017
Porthill, ID	K7ELM-10		K7ELM	K7ELM at winlink dot org	N49 00	W1116 30	1800	6/6/2016
Cocolalla, ID	AF7JX-10	COCRMS	AF7JX	AF7JX at winlink dot org	N48 06	W116 37	2200	11/29/2016
Cocolalla, ID	AF7JX-1	COCBBS	AF7JX	AF7JX at winlink dot org	N48 06	W116 37	2200	11/29/2016
Cocolalla, ID	AF7JX-7	COCID	AF7JX	AF7JX at winlink dot org	N48 06	W116 37	2200	11/29/2016