

Verified 2Meter/70cm Repeaters for Amateur Licensed Operators, See Reverse Side

Verified GMRS Repeaters for GMRS Licensed Operators, May Require Owner's Approval

Download Link for Map & Other Products:

<https://k7jep.org/local-area-repeaters/>

HAM LICENSE TESTING Pre Register Required at Websites

Sandpoint Library 2nd Sat 10:00am Every other Month

<https://bonnerares.org/wp/license-exams/>

Hayden Office of Emergency Management

2nd Monday of Month 5:30pm Except December

<https://k7id.org/fcc-testing/>

Product creator assumes no responsibility for use of information depicted on this free product, obtained from multiple websites

Free HAM Study Phone App available for IOS & Android
Search for: ([HamRadioExam Tech](#)) by Roy Watson

Version 6.0_2025-07-07

North Idaho Repeater Group

To help NIRG's operating cost, consider donation by selecting Donation Membership link located at:
<https://www.blossompeak.org/>

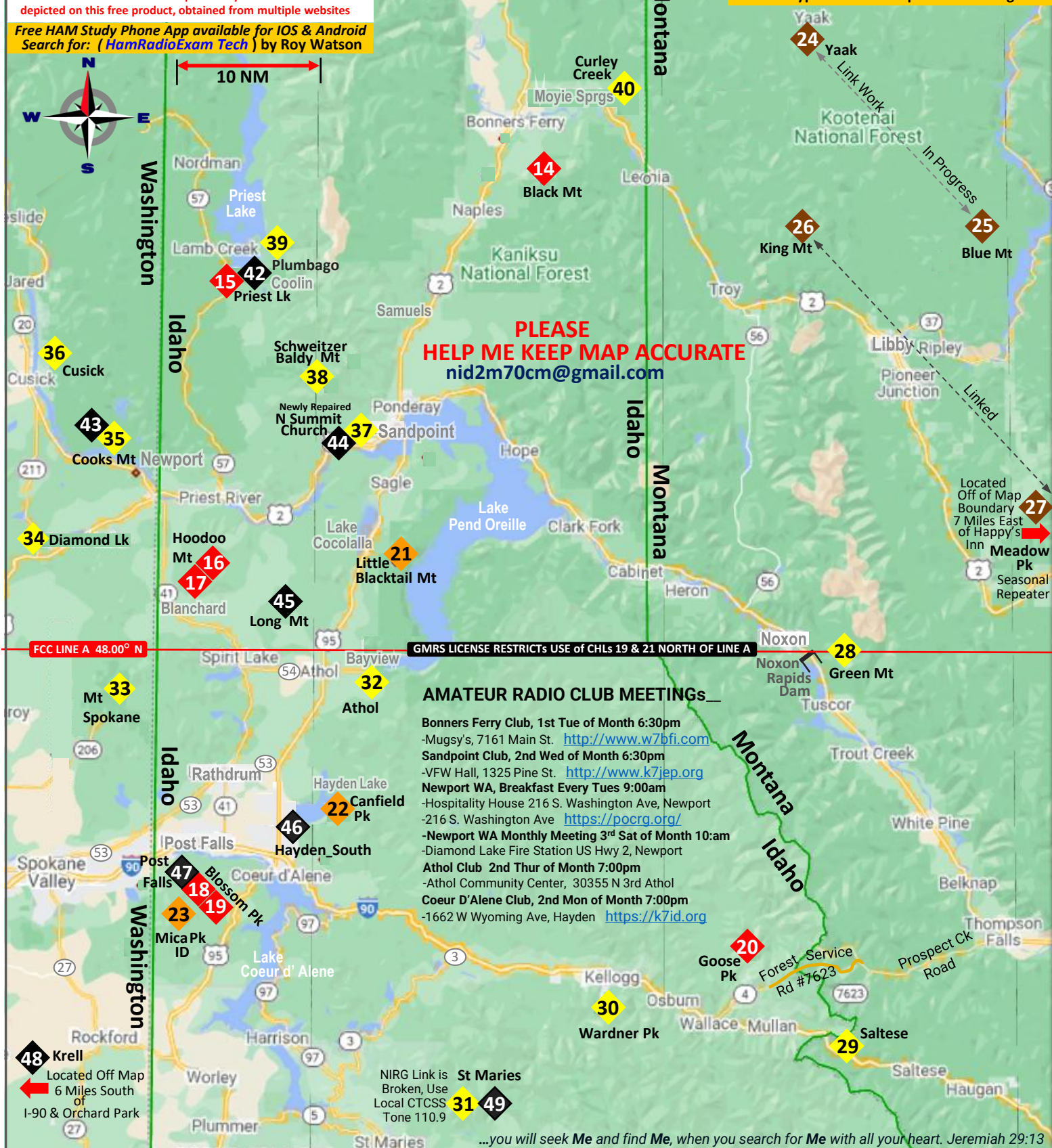
KARS Repeater Group

Linked NW Montana Repeaters

All Other 2m/70cm Repeaters

GMRS Non-HAM Repeaters

All hyperlinks in this pdf are working



Reverse side of HAM 2Meter, 70cm, & GMRS Repeaters & Suggested Emerg Freqs										Version 6.0_2025-07-07	
Individuals transmitting on freqs below must comply with all FCC requirements & assume all risks associated with use except during actual civilization collapse/ serious emergency threatening life, limb or property . Except in an emergency situation you must have a FCC Radio License to transmit on freqs identified on HAM and GMRS Bands & refrain from transmitting on any Band on this product if radio is not certified for use by FCC. Product creator assumes no responsibility for use of these freqs obtained from multiple web-based resources. Listening to HAM / GMRS Radio is always OK. KEØKPO											
To identify errors or make recommendations, send emails to:										nid2m70cm@gmail.com	
Simplex Freqs Programmed to Use as Handie Talkie Channels				GMRS Repeaters, FCC Licensed Users Only, See Black Diamonds							
CHL	CHL Name	Freq	Add'l Simplex Freqs Available								
1	SPLX-V1	146.440	VHF 2Meter Freqs 20 KHz Spacing 146.400 - 146.580 & 147.400 - 147.560 UHF 70cm Freqs 25 KHz Spacing 445.025 - 446.975 Freqs Shared with Others Services								
2	SPLX-V2	146.540									
3	SPLX-V3	146.560									
4	SPLX-V4	147.520									
5	SPLX-V5	147.560									
6	SPLX-U6	445.825									
7	SPLX-U7	445.850									
Local 2m / 70cm Simplex Freqs Programed as Channels				End of GMRS Repeaters Identified on Map Reverse Side							
CHL	CHL Name	Freq	Valuable Local Freq, All XMIT enabled								
8	2mCALL	146.520	2Meter National Calling Freq								
9	70cCALL	446.000	70cm National Calling Freq								
10	ARES-BN	146.460	BONNER 2Meter Civ Emerg Serv Freq								
11	ARES-BD	146.500	BOUNDARY 2Meter Civ Emerg Serv Freq								
12	PREP-V	146.420	N Idaho AmRRON Redoubt 2Meter Freq								
13	PREP-U	446.025	N Idaho AmRRON Redoubt 70cm Freq								
NIRG Connected Repeaters, See Red Diamonds On Map											
CHL	Call Sign	Rfreq	Offs	Ttone	Approx Location						
14	W7BFI	146.960	-6	123.0	Black Mtn, Bonners Ferry						
15	N7KAM	145.410	-6	77.0	Priest Lake, Coolin						
16	K7JEP	145.490	-6	136.5	Hoodoo Mtn, Blanchard						
17	K7JEP	444.550	5	100.0	Hoodoo Mtn, Blanchard						
18	N7IRG	147.280	6	100.0	Blossom Pk, Post Falls, ID						
19	N7IRG	442.950	5	100.0	Blossom Pk, Post Falls, ID						
20	KB7BYR	147.180	6	118.8	Goose Peak, Wallace						
KARS Connected Repeaters, See Gold Diamonds On Map											
21	K7ID	146.780	-6	127.3	Little BlackTail Mt						
22	K7ID	443.975	5	136.5	Canfield Butte, CDA						
23	K7ID	146.980	-6	127.3	Mica Pk, Post Falls ID						
MT Linked Repeaters, See Brown Diamonds On Map											
24	W7YAK	147.000	6	100.0	Vicinity of Yaak, MT						
25	Linked Soon	146.820	-6	88.5	Blue Mt, Libby, MT						
26	K7LBY	146.840	-6	100.0	King Mt, Libby, MT						
27	Linked	145.310	-6	100.0	Meadow Pk, Libby, MT						
Non-Connected Repeaters, See Yellow Diamonds on Map											
28	KE7QEC	145.330	-6	123.0	Green Mt, Noxon, MT						
29	KB7ARA	147.020	6	127.3	I-90 Lookout Pass, Saltese						
30	N7SZY	444.000	5	127.3	I-90 Wardner Pk, Kellogg						
31	KB7SIJ	147.260	6	110.9	St Jo / Baldy, St Maries						
32	KE7ADT	145.270	-6	127.3	Athol, ID						
33	WR7VHF	444.600	5	123.0	Mt Spokane, WA						
34	W6SPY	146.900	-6	100.0	Diamond LK, Newport, WA						
35	W7POC	145.470	-6	100.0	Cooks Mt, Newport, WA						
36	W7POC	147.140	6	100.0	Kalispel Tribe HQ Cusick, WA						
37	KG7PCD	443.600	5	100.0	N Summit Church, Sandpoint						
38	K7BNR	442.500	5	131.8	Baldy Mt, Sandpoint						
39	AC0LV	443.625	5	136.5	Plumbago, Priest Lake						
40	AF7LJ	145.450	-6	88.5	Curley Creek, Moyie Spgs, ID						
41	VE7RCA	146.800	-6	88.5	Mt Thompson, Creston, BC						
End of 2m / 70cm Repeaters Identified on Map Reverse Side											
Radio Data Files for CHLs 1-127 @ https://k7jep.org/local-area-repeaters/											
CHLs 101 -- 122 Programmed for: FRS/GMRS CHLs 1-22											
CHL 103 Is Part of the AmRRON CHL 3 Protocol for FRS /GMRS											
CHLs 123 -- 127 Programmed for: MURS CHLs 1-5											
CHL 125 Is Part of the AmRRON CHL 3 Protocol for MURS											
See YouTube & AmRRON.com for CHL 3 Protocol Explanation											
This is the most up-to-date Repeater Product available for North Idaho											
GMRS Repeaters, FCC Licensed Users Only, See Black Diamonds											
CHL	REPT IDENT	Rfreq	Offs	Ttone	Approx Location						
42	GM-PRLK	462.600	5	77.0	Priest Lake, Coolin						
43	GM-COOK	462.725	5	141.3	Cooks Mt, Newport, WA						
44	GM-NSMT	462.675	5	192.8	N Summit Church, SandPt						
45	GM-LONG	462.625	5	141.3	Long Mt, Blanchard, ID						
46	GM-HYDN	462.625	5	136.5	Hayden South, Metro						
47	GM-POST	462.600	5	141.3	Post Falls, Blossom Pk						
48	GM-KREL	462.675	5	77.0	Krell / Tower Mt, WA						
49	GM-MRIE	462.625	5	103.5	St Jo/Baldy, Saint Maries, ID						
Bonner CO Emerg Receive Only Freqs--For Scanner Option											
50	LE-SCWZ	155.8350	POLICE/SHERIFF, Schweitzer Mt								
51	EM-SCWZ	155.4000	EMS/FIRE, Schweitzer Mt								
52	LE-BALD	158.8500	POLICE/SHERIFF, Baldy Mt								
53	EM-BALD	155.5650	EMS/FIRE, Baldy Mt								
54	LE-PRSR	155.8950	POLICE/SHERIFF, Priest River								
55	EM-PRSR	155.7225	EMS/FIRE, Priest River								
56	LE-SAML	154.7025	POLICE/SHERIFF, Samuels								
57	EM-SAML	151.4975	EMS/FIRE, Samuels								
58	LE-SANP	154.7025	POLICE/SHERIFF, Ct House Sandpoint								
59	EM-SANP	154.3925	EMS/FIRE, Ct House Sandpoint								
60	LE-LBKTL	154.8750	POLICE/SHERIFF, Little Blacktail Mt								
61	EM-LBKTL	153.8225	EMS/FIRE, Little Blacktail Mt								
62	LE-CLFK	155.1300	POLICE/SHERIFF, Clark Fork								
63	EM-CLFK	155.5350	EMS/FIRE Clark Fork								
64	LE-HODO	151.1150	POLICE/SHERIFF, Hoodo Mt								
65	EM-HODO	156.0750	EMS/FIRE, Hoodo Mt								
66	RD-SAGL	151.0850	ROAD Dept 1, Sagle								
67	RD-PRSR	154.9500	ROAD Dept 2, Priest River								
68	RD-SANP	155.7000	ROAD Dept 3, Sandpoint								
69	USFS-1	169.4000	USFS InterAgency								
70	USFS-2	168.7750	USFS Baldy, Lunch & Little Blacktail Mts								
71	USFS-3	159.4650	USFS Priest Lake								
72	ID-LAND	159.3375	ID Dept Lands Schweitzer&Hoodo Mts								
73	LE-ACFT	460.3000	ID State Patrol Air to Ground								
Boundary CO Emerg Receive Only Freqs--For Scanner Option											
74	SF-BOUD	151.0550	SHERIFF Dispatch, Boundary CO								
75	EM-BOUD	155.0925	FIRE Dispatch, Boundary CO								
76	RD-BOUD	155.8200	ROAD Dispatch, Boundary CO								
77	VF-CURL	154.4150	VOL FIRE, Curley Creek								
78	VF-HALL	154.4300	VOL FIRE, Hall Mt								
79	VF-MOYE	154.3550	VOL FIRE, Moyie Spgs								
80	VF-nBNC	154.3850	VOL FIRE, North Bench								
81	VF-PDSE	155.0550	VOL FIRE, Paradise Valley								
82	EM-BnFy	154.1900	EMS/FIRE, Bonners Ferry								
83	FS-BnFy	163.7250	USFS, Bonners Ferry Dispatch								
84	BDR-PTL	168.7750	BORDER PATROL Dispatch								
Non HAM Emerg & WX Freqs R = Rec Only, T = XMIT Capable											
85	SAR-AGD T	155.160	SAR Air to Ground Freq								
86	MBD-SOS T	156.800	Marine Band & USFS Emerg Freq								
87	FEMA R	138.225	FEMA Disaster Freq								
88	CIV-DEF R	155.220	NATL Civil Defence Freq								
89	WX-BnFy R	162.500	NOAA Bonners Ferry								
90	WX-SPOK R	162.400	NOAA Spokane								
CHL's 91 -100 Available for Personal Frequencies											
To Print: Set Top/Bottom Margin 0.25" Left/Right Margin 0.20"											