

POCRG CHIRP Beta Version. or UV-5R Mini or any radio that can hold 999 channels. Download latest at pocrg.org/info.html									
Channel	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	Power	Comment
1	FRS 1	462.5625		0		88.5	88.5	1.0W	FRS/GMRS
2	FRS 2	462.5875		0		88.5	88.5	1.0W	FRS/GMRS
3	FRS 3	462.6125		0		88.5	88.5	1.0W	FRS/GMRS
4	FRS 4	462.6375		0		88.5	88.5	1.0W	FRS/GMRS
5	FRS 5	462.6625		0		88.5	88.5	1.0W	FRS/GMRS
6	FRS 6	462.6875		0		88.5	88.5	1.0W	FRS/GMRS
7	FRS 7	462.7125		0		88.5	88.5	1.0W	FRS/GMRS
8	FRS 8	467.5625		0		88.5	88.5	1.0W	FRS/GMRS
9	FRS 9	467.5875		0		88.5	88.5	1.0W	FRS/GMRS
10	FRS 10	467.6125		0		88.5	88.5	1.0W	FRS/GMRS
11	FRS 11	467.6375		0		88.5	88.5	1.0W	FRS/GMRS
12	FRS 12	467.6625		0		88.5	88.5	1.0W	FRS/GMRS
13	FRS 13	467.7875		0		88.5	88.5	1.0W	FRS/GMRS
14	FRS 14	467.7125		0		88.5	88.5	1.0W	FRS/GMRS
15	GMRS15	462.55		0		88.5	88.5	5.0W	FRS/GMRS
16	GMRS16	462.575		0		88.5	88.5	5.0W	FRS/GMRS
17	GMRS17	462.6		0		88.5	88.5	5.0W	FRS/GMRS
18	GMRS18	462.625		0		88.5	88.5	5.0W	FRS/GMRS
19	GMRS19	462.65		0		88.5	88.5	5.0W	FRS/GMRS
20	GMRS20	462.675		0		88.5	88.5	5.0W	FRS/GMRS
21	GMRS21	462.7		0		88.5	88.5	5.0W	FRS/GMRS
22	GMRS22	462.725		0		88.5	88.5	5.0W	FRS/GMRS
23	GMRS1	462.55 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
24	GMRS2	462.575 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
25	GMRS3	462.6 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
26	GMRS4	462.625 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
27	GMRS5	462.65 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
28	GMRS6	462.675 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
29	GMRS7	462.7 +		5	TSQL	88.5	136.5	5.0W	GMRS Repeater Standard
30	GMRS8	462.725 +		5	Tone	141.3	88.5	5.0W	GMRS Repeater Standard
									GMRS Blossom Pk, Post Falls
31	GMRS-SPOKE	462.6		0	Tone	141.3	88.5	5.0W	
32	N PORT	462.725 +		5	Tone	141.3	88.5	5.0W	POCRG Cooks Mtn GMRS
40	MURS 1	151.82		0		88.5	88.5	5.0W	No License needed
41	MURS 2	151.88		0		88.5	88.5	5.0W	No License needed
42	MURS 3	151.94		0		88.5	88.5	5.0W	No License needed
43	MUR4 RD	154.57		0		88.5	88.5	5.0W	No License needed
44	MUR5 GR	154.6		0		88.5	88.5	5.0W	No License needed
48	POEMC	145.755		0		88.5	88.5	5.0W	No clue what POEMC is...
49	POCRG1	146.435		0		88.5	88.5	5.0W	
50	POCRG2	146.455		0		88.5	88.5	5.0W	
51	POARES	146.44		0		88.5	88.5	5.0W	
52	NATSM1	146.52		0		88.5	88.5	5.0W	National 2 meter calling freq.
53	NATSM2	146.55		0		88.5	88.5	5.0W	
54	NATSM3	146.48		0		88.5	88.5	5.0W	
55	NATSMU	446		0		88.5	88.5	5.0W	National 70 cm calling freq
56	x-band	445.47 -		5	TSQL	88.5	100	5.0W	
57	CKS 2M	145.47 -		0.6	Tone	100	88.5	5.0W	POCRG Cooks Mtn 2m
58	W7POC2	147.14 +		0.6	Tone	100	88.5	5.0W	POCRG Cusick 2m
59	HOODOO	145.49 -		0.6	Tone	136.5	88.5	5.0W	Hoodoo Mtn 2 meter repeater K7JEP
60	K7JAR	146.62 -		0.6	Tone	77	88.5	5.0W	
61	N7FM	146.66 -		0.6	Tone	107.2	88.5	5.0W	
62	WR7VHF	146.88 -		0.6	Tone	127.3	88.5	5.0W	
63	W6SPY	146.9 -		0.6	Tone	100	88.5	5.0W	
64	W7BFI	146.96 -		0.6	Tone	100	88.5	5.0W	
65	K7ID	146.98 -		0.6	Tone	127.3	88.5	5.0W	
66	K7LNA	147 +		0.6	Tone	123	88.5	5.0W	
67	N7BFS	147.06 +		0.6	Tone	77	88.5	5.0W	
68	K7SRG	147.2 +		0.6	Tone	136.5	88.5	5.0W	
69	W7GBU	147.3 +		0.6	Tone	100	88.5	5.0W	
70	W7WRR	147.36 +		0.6	Tone	123	88.5	5.0W	Chewelah, Washington Repeater
71	N7WRQ	147.38 +		0.6	Tone	100	88.5	5.0W	
72	K7LNA	442.5 +		5	Tone	131.8	88.5	5.0W	
73	KC7TIG	444.25 +		5	Tone	110.9	88.5	5.0W	
74	K7KTR	444.55 +		5	Tone	100	88.5	5.0W	
75	W6SPY 3	442.575 +		5	Tone	100	88.5	5.0W	
76	KA7ENA	444.65 +		5	Tone	123	88.5	5.0W	
77	WR7VHF	444.9 +		5	Tone	123	88.5	5.0W	
78	N7KAM	145.41 -		0.6	Tone	77	88.5	5.0W	Priest Lake, Coolin Repeater linked
79	N7IEP	444.55 -		6	Tone	100	88.5	5.0W	Hoodoo Mtn, Blanchard 70cm
80	K7ID	146.78 -		0.6	Tone	127.3	88.5	5.0W	Little Blacktail Mt
81	N7IRG	147.28 +		0.6	Tone	100	88.5	5.0W	Blossom Pk, Post Falls 2m
82	N7IRG	442.95 +		5	Tone	100	88.5	5.0W	Blossom Pk, Post Falls 70cm
89	SAR NW	155.16	off	0		88.5	88.5	5.0W	Weather Receive Channels
90	VHF 16	156.8	off	0		88.5	88.5	5.0W	Weather Receive Channels
91	WX 1	162.4	off	0		88.5	88.5	1.0W	Weather Receive Channels
92	WX 2	162.425	off	0		88.5	88.5	1.0W	Weather Receive Channels
93	WX 3	162.45	off	0		88.5	88.5	1.0W	Weather Receive Channels
94	WX 4	162.475	off	0		88.5	88.5	1.0W	Weather Receive Channels
									NOAA Bonners Ferry (R = Rec Only, T = XMIT)
95	WX 5	162.5	off	0		88.5	88.5	1.0W	
									NOAA Spokane (R = Rec Only, T = XMIT)
96	WX-SPOKE R	162.55	off	0		88.5	88.5	5.0W	
Channels are examples for local neighborhood watch. They can be customized and changed as needed for your situation. These are a									
100	Common	151.82		0	TSQL	88.5	67	5.0W	Common channel for all to monitor
101	Home-A	151.88		0	TSQL	88.5	100	5.0W	MURS 2 change names as needed
102	Home-B	151.88		0	TSQL	88.5	107.2	5.0W	MURS 2
103	Home-C	151.88		0	TSQL	88.5	114.8	5.0W	MURS 2
104	Home-D	151.88		0	TSQL	88.5	123	5.0W	MURS 2
105	Home-E	151.88		0	TSQL	88.5	131.8	5.0W	MURS 2
106	Home-F	151.88		0	TSQL	88.5	141.3	5.0W	MURS 2
107	Home-G	151.88		0	TSQL	88.5	151.4	5.0W	MURS 2
108	Home	151.94		0	TSQL	88.5	159.8	5.0W	MURS 2
109	Chat	154.57		0	TSQL	88.5	67	5.0W	MURS 5
110	Other	154.6		0	TSQL	88.5	67	5.0W	MURS 5
125	APRS	144.39		0		88.5	88.5	5.0W	National APRS Text Messaging Channel
Spokane area Ham and GMRS. Add in more that you know about.									
150	GMRS-MICA	462.675		0		88.5	88.5	5.0W	GMRS Krell HI, Spokane, WA
151	GMRS-SPOKE	462.6		0		88.5	88.5	5.0W	GMRS Blossom Pk, Post Falls
152	WR7VHF	444.6 +		5	Tone	123	88.5	5.0W	Mt Spokane, WA
153	KE7ADT	145.27 -		0.6	Tone	127.3	88.5	5.0W	Athol, ID
154	KC7ODP	147.08 +		0.6	Tone	100	88.5	5.0W	Mica Peak, Post Falls, ID
178	ISS up	145.99		0	Tone	67	88.5	5.0W	International Space Station repeater uplink
179	ISS down	437.8	off	0		88.5	88.5	5.0W	International Space Station repeater downlink
180	ISS Comms	145.825		0		88.5	88.5	5.0W	Contact freq for ISS
These are receive only scanner channels for emergency services. Let me know of any that can be added.									
200	LE-SCWZ	155.835	off	0		88.5	88.5	1.0W	POLICE/SHERIFF Schweitzer Mt
201	LE-BALD	155.4	off	0		88.5	88.5	1.0W	EMS/FIRE Schweitzer Mt
202	LE-BALD	158.85	off	0		88.5	88.5	1.0W	POLICE/SHERIFF Baldy Mt
203	EMS-BALD	155.565	off	0		88.5	88.5	1.0W	EMS/FIRE Baldy Mt
204	LE-PRSTR	155.895	off	0		88.5	88.5	1.0W	POLICE/SHERIFF Priest River
205	EMS-PRSTR	155.7225	off	0		88.5	88.5	1.0W	EMS/FIRE Priest River
206	LE-SANDP	154.7025	off	0		88.5	88.5	1.0W	POLICE/SHERIFF Ct House Sandpoint
207	EMS-SANDP	154.3925	off	0		88.5	88.5	5.0W	EMS/FIRE Ct House Sandpoint
208	LE-LBKTL	154.875	off	0		88.5	88.5	5.0W	POLICE/SHERIFF Little Blacktail Mt
209	EMS-LBKTL	153.8225	off	0		88.5	88.5	5.0W	EMS/FIRE Little Blacktail Mt
210	LE-HOODO	151.115	off	0		88.5	88.5	5.0W	POLICE/SHERIFF Hoodoo Mt
211	EMS-HOODO	156.075	off	0		88.5	88.5	5.0W	EMS/FIRE Hoodoo Mt
212	LE-ACFT	460.3	off	0		88.5	88.5	5.0W	ID State Patrol Air to Ground
213	BDR-PATROL	168.775	off	0		88.5	88.5	5.0W	BORDER PATROL Dispatch
215	FEMA-DIST R	138.225	off	0		88.5	88.5	5.0W	FEMA Disaster Freq (R = Rec Only, T = XMIT)
220	RD-SAGLE	151.085	off	0		88.5	88.5	5.0W	ROAD Dept 1 Sagle
221	RD-PRSTR	154.95	off	0		88.5	88.5	5.0W	ROAD Dept 2 Priest River
222	R-DSANDP	155.7	off	0		88.5	88.5	5.0W	ROAD Dept 3 Sandpoint
230	USFS-1	169.4	off	0		88.5	88.5	5.0W	USFS InterAgency
231	USFS-2	168.775	off	0		88.5	88.5	5.0W	USFS Baldy, Lunch, Little Blacktail Mts
232	USFS-3	159.465	off	0		88.5	88.5	5.0W	USFS Priest Lake
233	ID-DLAND	159.3375	off	0		88.5	88.5	5.0W	ID Dept Lands Schweitzer, Hoodoo Mts
Receive only AM Air Traffic for scanning									
300	AirFire	151.145	off	0		88.5	88.5	5.0W	Air to Ground Forest Fire N Idaho
301	PR Airport	122.9	off	0		88.5	88.5	5.0W	Priest River Airport
302	SPT Airport	122.7	off	0		88.5	88.5	5.0W	Sandpoint Airport