	Communications Resource Availability Worksheet HF Analog and Digit						uencies	Active Date: May 1, 2024	Denotes Changes from RED U3
	ICS-	-217A		Cla	ickamas (County Af	RES	2024 Yellow U1 2024-06-10	Questions or comments?
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone	Description	
201	ORHF 1	1.9780	1.9780		LSB			Oregon Nighttime Net Frequency*	
202	ORHF 2	3.8250	3.8250		LSB			Oregon Nighttime Net Frequency	
203	ORHF 3	3.9200	3.9200		LSB			Beaver State NetHealth and Welfare traffic	
204	ORHF 4	3.9640	3.9640		LSB			Oregon ARES Emergency Net*	
205	ORHF 5	3.9700	3.9700		LSB			Noontime Net-Health and Welfare traffic @ 1130Alternate to 7.2840	Added this version
206	ORHF 6	3.9800	3.9800		LSB			Oregon Emergency Net @ 1900	
207	ORHF 7	3.9900	3.9900		LSB			Oregon Weather Net	
208	ORHF 8	3.9935	3.9935		LSB			Oregon NTS Traffic Net-Daily @ 1730	
209	ORHF 9	3.9935	3.9935		LSB			Oregon State Emergency Net Frequency	
210	ORHF 10	3.5870	3.5870		CW			Oregon NTS CW Net	
211	ORHF 11	5.3570	5.3570		USB			Oregon Daytime Net Frequency	
212	ORHF 12	7.2480	7.2480		LSB			Oregon Primary Daytime Net Frequency*	
213	ORHF 13	7.2840	7.2840		LSB			Noontime Net-Health and Welfare traffic @ 1130	Change this version
214	ORHF 14	14.2900	14.290		USB			Clackamas County ARES 20 Meter SSB	
215	ORHF 15	28.4100	28.4100		USB			Clackamas County ARES 10 Meter SSB Primary	
216	ORHF 16	28.5800	28.5800		USB			Clackamas County ARES 10 Meter SSB Secondary	
217	ORHF 17	29.4000	29.4000		FM			Clackamas County ARES 10 Meter FM	
218	ORHF 18	3.5875	3.5875		USB			Clackamas County PACTOR III, VARA RMS Gateway KD7ZDO	
219	ORHF 19	7.1012	7.1012		USB			Clackamas County PACTOR III, VARA RMS Gateway KD7ZDO	Change this version
220	ORHF 20	14.1082	14.1027		USB			Clackamas County PACTOR III, VARA RMS Gateway KD7ZDO	Change this version
221	SATERN	3.9777	3.9777		LSB			Satern Western Regional Net	
222	N10CAL	29.6000	29.6000		FM			National 10 Meter FM Call	
223	NW LDS	3.8150	3.8150		LSB			North America/Northwest LDS Emergency Channel	
224	PRO80	3.964	3.964		LSB			Providence Hospital Primary 80 meter	Added this version
225	PRO80S	3.864	3.864		LSB			Providence Hospital Secondary 80 meter	Added this version
226	PRO40	7.238	7.238		LSB			Providence Hospital Primary 40 meter	Added this version
227	PRO40S	7.248	7.248		LSB			Providence Hospital Secondary 40 meter	Added this version
228	YELLU1	1.9780	1.9780		LSB			Version Control ChannelYellow U1 released 2024-06-10	
Note for HF SSB FrequenciesIf frequency is in use, look +/- 5kHz									
	DEM will have a presence on one or all of these frequencies depending on the band conditions, time-of-day, staffing, etc. e or all of them (depending on band conditions,								

Comn		Resource Av rksheet	ailability			VHF/UHF Frequenc	_	Active Date: May 1, 2024	Denotes Changes from RED U3
	ICS	-217A		Cla	ıckamas (County AF	RES	2024 Yellow U1 2024-06-10	Questions or comments?
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone		
1	CLAC 1	147.1200	147.7200	0.6	FM	100		CLAC ARES RPTR Clackamas Primary Repeater (OEM Monitored) echo	
2	CLAC 2	147.1400	147.7400	0.6	FM	107.2		CLAC ARES RPTR Clackamas Secondary Repeater	
3	CLAC 3	146.4200	146.4200		FM			CLAC ARES SIMP Clackamas Primary Simplex	
4	CLAC 4	146.9600	146.3600	-0.6	FM	127.3		CLAC ARES RPTR Clackamas Tertiary Repeater (W7OTV)	
5	CLAC 5	444.2250	449.2250	5	FM	100		CLAC ARES RPTR Clackamas Secondary RepeaterMt. HoodK7RPT	
6	CLAC 6	440.2500	445.2500	5	FM	127.3		CLAC ARES RPTR Clackamas Tertiary Repeater (W7OTV)	
7	CLAC 7	441.9000	446.9000	5	FM	103.5		CLAC ARES RPTR Repeater Highland Butte	
8	CLAC 8	440.1250	445.1250	5	FM	103.5		CLAC ARES RPTR Repeater Crutcher Bench (primarily Hwy. 26 corridor Sandy to Mt. Hood)	Change of freq. old was 442.975
9	CLAC 9	145.7900	145.7900		FM			CLAC ARES Spare	
10	CLAC10	444.4000	449.4000	5	FM	100		CLAC ARES-Wilsonville-South Saddle Mt.	
11	CLAD 1	440.9875	440.9875		FM			CLAC ARES WinLink RMS Gateway 1	
12	CLAD 2	441.0375	441.0375		FM			CLAC ARES WinLink RMS Gateway 2	
13	CLAD 3	441.0625	441.0625		FM			CLAC ARES WinLink RMS Gateway 3	
14	CLAD 4	441.5250	441.5250		FM			CLAC ARES WinLink VARA-FM RMS KD7ZDO-12 located at C-EOC	Updated digital systems
15	CLAD 5	145.7700	145.7700		FM			CLAC ARESWinlink VARA-FM RMSKD7ZDO-11 located at C-EOC	Updated digital systems
16	CLAD 6	145.5700	145.5700		FM			CLAC ARES DIGTWinlink Packet RMS KD7ZDO-10kd7zdo@winlink.org C-EOC	Updated digital systems
17	CLAD 7	145.8300	145.8300		FM			CLAC ARES Winlink VARA-FM P-P KD7ZDO-Digipeater KD7ZDO-5 C-EOC	Updated digital systems
18	CFD1 1	145.7500	145.7500		FM			CLAC CERT SIMP - CERT CFD 1	
19	CFD1 2	431.8500	431.8500		FM			CLAC CERT SIMP - CFD 1 CERT Secondary	
20	CLOG 1	431.8250	431.8250		FM			CLAC ARES SIMP-CARES Logistics 1	
21	CLOG 2	431.8750	431.8750		FM			CLAC ARES SIMP-CARES Logistics 2	
22	EAST 1	146.5400	146.5400		FM			CLAC EAST SIMP-Clackamas East County ARES Simplex	
23	EAST 3	145.7100	145.7100		FM			CLAC EAST Winlink VARA Packet / Tertiary analog voice	
24	EVENT1	440.2750	445.2750	5	FM	103.5	103.5	CLAC ARES Portable Event Repeater UHF	
25	EVENT2	144.6500	145.2500	0.6	FM	103.5	103.5	CLAC ARES Portable Event Repeater VHF	
26	LO 1	444.3000	449.3000	5	FM	82.5	82.5	CLAC LO1RRPTR Lake Oswego ARES Primary Primary (Echolink enabled)	
27	LO 2	146.5000	146.5000		FM	82.5	82.5	CLAC LO2-SIMP Lake Oswego ARES Simplex Secondary	
28	LO 3	145.5300	145.5300		FM			CLAC LO-3Winlink VARA-FM Packet Post Office WA7LO-10 / Digital Channel/Tertiary analog voice	Add Winlink post office
29	LO 4	431.9000	431.9000		FM			CLAC LO4SIMP- Lake Oswego Logistics	
30	LO 5	147.4600	147.4600		FM			LO LDS Stake Comm Primary	
31	LO 6	432.6250	432.6250		FM			LO LDS Stake Comm Secondary	
32	NOCO 1	147.5000	147.5000		FM			CLAC NORT SIMP Clackamas North County ARES Simplex	
33	NOCO 3	145.6700	145.6700		FM			CLAC NORT Winlink VARA Packet / Tertiary analog voice	
34	OC 1	442.0750	447.0750	5	FM	103.5		CLAC OC RPTR Oregon City ARES Repeater	
35	OC 2	146.5600	146.5600		FM			CLAC OC SIMP Oregon City ARES Simplex	
36	OC 3	145.6300	145.6300		FM			CLAC OCWinlink VARA Packet / Tertiary analog voice	
37	OC 4	431.9250	431.9250		FM			CLAC OC – SIMP-Logistics	

Column C	enotes Changes om RED U3	Active Date: May 1, 2024	•	VHF/UHF Frequenci			Communications Resource Availability Worksheet					
Description Alless	uestions or omments?	2024 Yellow U1 2024-06-10	RES	County AR	ickamas (Cla		5-217A	ICS			
SAND 2 145,8100 145,8100 FM		Use	RX Tone	TX Tone	Mode	Offset	TX Freq	RX Freq	Alias	Channel		
MOLA		CLAC SOUTH RPTR Sandy Repeater (KJ7IY)		107.2	FM	-0.6	144.8300	145.4300	SAND 1	38		
SOCO 2		CLAC SOUTH SIMP-Sandy Simplex			FM		145.8100	145.8100	SAND 2	39		
SOCO 3		CLAC CERT RPTR-Molalla Fire CERT	77.0	77.0	FM	5	445.7000	440.7000	MOLA 1	40		
A		CLAC SOUTH SIMP-Clackamas South County ARES Simplex			FM		146.5800	146.5800	SOCO 2	41		
444 WEST 2 146.9200 -1.6.6 FM 100.0 CLAC WEST PRTT-(AHSLE) 45 WEST 3 145.7300 FM CLAC WEST-Winlink VARA Packet / Tertiary analog voice 46 WILS 1 146.4600 146.7300 FM CLAC WEST SIMP Wilsonville Simplex 47 WILS 2 441.8750 446.8750 5 FM 100.0 CLAC SUTH Wilsonville Simplex 48 WILS 3 431.9250 FM 100.0 CLAC SUTH Wilsonville Simplex 49 WLIN 1 146.4400 146.4400 FM CLAC WEST SIMP-Wilsonville Logistics New 50 APRS 144.3900 144.3900 FM 100 D.1 Firmany Net Repeater (DEM Monitored) D.1 147.3200 147.9200 0.6 FM 100 D.1 Firmany Net Repeater (DEM Monitored) D.1 146.8400 146.8100 -0.6 FM 156.7 D.4 Pirmany Net Repeater (DEM Monitored) D.4 Pirmany Net Repeater New 53 D4-1 146.7800 146.1800 -0.6 FM 156.7 D.4 Pirmany Net Repeate		CLAC SOUTHWinlink VARA Packet / Tertiary analog voice			FM		145.6900	145.6900	SOCO 3	42		
45		CLAC WEST SIMP-Clackamas West County ARES Simplex			FM		145.5500	145.5500	WEST 1	43		
Miles 146.4600 146.4600 FM CLAC WEST SIMP Wilsonville Simplex CLAC SOUTH Wilsonville Simplex CLAC SOUTH Wilsonville Simplex CLAC SOUTH Wilsonville Repeater at Parrett Mt. CLAC WILS 3		CLAC WEST RPRT(AH6LE)		100.0	FM	-0.6	146.3200	146.9200	WEST 2	44		
477 WILS 2 441.8750 446.8750 5 FM 100.0 CLAC SOUTH Wilsonville Logistics New 48 WILS 3 431.9250 431.9250 FM CLAC WILS 3-SIMP-Wilsonville Logistics New 49 WLIN 1 146.4400 146.4400 FM CLAC WEST SIMP-Wilsonville Logistics New 50 APRS 144.3900 144.3900 FM LOTA WILS 3-SIMP-Wilsonville Logistics New 51 D1-1 147.3200 147.9200 6 FM 100 D-1 Primary Net Repeater (DEM Monitored) TM TM D-1 Secondary / Multomah Co. ARES Primary Repeater TM New ARES Primary Net Repeater TM New ARES Primary Net Repeater New New ARES Primary Repeater New New ARES Primary Repeater New New New New AREA TWALTOMAR Primary Net Repeater (KOHSU) New		CLAC WEST-Winlink VARA Packet / Tertiary analog voice			FM		145.7300	145.7300	WEST 3	45		
WILS 3		CLAC WEST SIMP Wilsonville Simplex			FM		146.4600	146.4600	WILS 1	46		
WILN1		CLAC SOUTH Wilsonville Repeater at Parrett Mt.		100.0	FM	5	446.8750	441.8750	WILS 2	47		
Secondary Multromary Net Repeater DeM Monitored Del Primary Net Repeater Dem Monitored Dem Primary Net Repeater Dem Monitored Dem Primary Net Repeater Net	ew this version	CLAC WILS 3SIMP-Wilsonville Logistics			FM		431.9250	431.9250	WILS 3	48		
51 D1-1 147.3200 147.9200 0.6 FM 100 D-1 Primary Net Repeater [OEM Monitored] 1 52 D1-2 146.8400 146.2400 -0.6 FM D-1 Secondary / Multromah Co. ARES Primary Repeater New 53 D4-1 146.7800 146.1800 -0.6 FM 156.7 D-4 Primary Net Repeater (KOHSU) New 54 HRT 1 440.4750 445.4750 5.0 FM 123.0 HEART Net-Primary Repeater (KOHSU) Corr 55 HRT 2 442.7000 447.7000 5.0 FM 100.0 HEART Net Secondary Repeater Corr 56 INTEL1 145.5200 FM 100.0 CARS LDS Regional Emergency Amateur Radio Service (IEARS) Corr 57 LDS 1 146.7000 146.1000 -0.6 FM 100.0 CARS LDS Regional Emergency Mentourk—Stonehenge Tower-KE7AWR National UHF Calling Simplex Frequency 58 NUCALL 146.0000 146.5200 FM National UHF Calling Simplex Frequency 60 RED C1 14		CLAC WEST SIMP-West Linn Simplex			FM		146.4400	146.4400	WLIN 1	49		
52 D1-2 146.8400 146.2400 -0.6 FM D-1 Secondary / Multnomah Co. ARES Primary Repeater 53 D4-1 146.7800 146.1800 -0.6 FM 156.7 D-4 Primary Net Repeater New 54 HRT 1 440.4750 445.4750 5.0 FM 123.0 HEART Net Primary Repeater (KOHSU) 55 HRT 2 442.7000 447.7000 5.0 FM 100.0 HEART Net Secondary Repeater Corr 56 INTEL1 145.5200 FM 100.0 LEART Net Secondary Repeater Corr 57 LDS 1 146.7000 146.1000 -0.6 FM 100.0 CARS LDS Regional Emergency Network—Stonehenge Tower-KE7AWR 58 NUCALL 446.0000 446.0000 FM National UHF Calling Simplex Frequency 59 NVCALL 146.5200 FM D023 Red Cross Repeater (Portland) 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Simplex 62 DEM 1		IARU Region 2 APRS Frequency			FM		144.3900	144.3900	APRS	50		
53 D4-1 146.7800 146.1800 -0.6 FM 156.7 D-4 Primary Net Repeater New 54 HRT 1 440.4750 445.4750 5.0 FM 123.0 HEART Net-Primary Repeater (KOHSU) Common Security FM 100.0 HEART Net Secondary Repeater Common Secondary Repeater New Secondary Repeater		D-1 Primary Net Repeater [OEM Monitored]		100	FM	0.6	147.9200	147.3200	D1-1	51		
54 HRT 1 440.4750 445.4750 5.0 FM 123.0 HEART Net-Primary Repeater (K0HSU) 55 HRT 2 442.7000 447.7000 5.0 FM 100.0 HEART Net Secondary Repeater Corr 56 INTEL1 145.5200 FM 100.0 CARS LDS Regional Emergency Network—Stonehenge Tower-KE7AWR FM 57 LDS 1 146.7000 146.1000 -0.6 FM 100.0 CARS LDS Regional Emergency Network—Stonehenge Tower-KE7AWR FM 58 NUCALL 446.0000 446.0000 FM National UHF Calling Simplex Frequency 59 NVCALL 146.5200 FM National UHF Calling Simplex Frequency 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM 186.2 OEM Oregon Emergency Management (Salem) 62 OEM 1 145.3300 144.900 146.900 FM 186.2 Oregon Emergency Management (DEM Salem) 63		D-1 Secondary / Multnomah Co. ARES Primary Repeater			FM	-0.6	146.2400	146.8400	D1-2	52		
55 HRT 2 442,7000 447,7000 5.0 FM 100.0 HEART Net Secondary Repeater Corr 56 INTEL1 145,5200 FM Intel Emergency Amateur Radio Service (IEARS) FM Intel Emergency Amateur Radio Service (IEARS) FM Intel Emergency Network—Stonehenge Tower-KE7AWR FM Intel Emergency Network—Stonehenge Tower-KE7AWR FM Intel Emergency Network—Stonehenge Tower-KE7AWR Intel Emergency Network—Stonehenge Tower-KE7AWR <td>ew this version</td> <td>D-4 Primary Net Repeater</td> <td></td> <td>156.7</td> <td>FM</td> <td>-0.6</td> <td>146.1800</td> <td>146.7800</td> <td>D4-1</td> <td>53</td>	ew this version	D-4 Primary Net Repeater		156.7	FM	-0.6	146.1800	146.7800	D4-1	53		
56 INTEL1 145.5200 FM Intel Emergency Amateur Radio Service (IEARS) 57 LDS 1 146.7000 146.1000 -0.6 FM 100.0 CARS LDS Regional Emergency Network—Stonehenge Tower-KE7AWR 58 NUCALL 446.0000 446.0000 FM National UHF Calling Simplex Frequency 59 NVCALL 146.5200 146.5200 FM National UHF Calling Simplex Frequency 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 146.4600 FM Providence Hos		HEART Net-Primary Repeater (K0HSU)		123.0	FM	5.0	445.4750	440.4750	HRT 1	54		
57 LDS 1 146.7000 146.1000 -0.6 FM 100.0 CARS LDS Regional Emergency Network—Stonehenge Tower-KE7AWR 58 NUCALL 446.0000 446.0000 FM National UHF Calling Simplex Frequency 59 NVCALL 146.5200 146.5200 FM National UHF Calling Simplex Frequency 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New	orrected PL Tone	HEART Net Secondary Repeater		100.0	FM	5.0	447.7000	442.7000	HRT 2	55		
58 NUCALL 446.0000 446.0000 FM National UHF Calling Simplex Frequency 59 NVCALL 146.5200 146.5200 FM National UHF Calling Simplex Frequency 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		Intel Emergency Amateur Radio Service (IEARS)			FM			145.5200	INTEL1	56		
59 NVCALL 146.5200 146.5200 FM National VHF Calling Simplex Frequency 60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		CARS LDS Regional Emergency NetworkStonehenge Tower-KE7AWR		100.0	FM	-0.6	146.1000	146.7000	LDS 1	57		
60 RED C1 146.9800 146.3800 -0.6 FM D023 Red Cross Repeater (Portland) 61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		National UHF Calling Simplex Frequency			FM		446.0000	446.0000	NUCALL	58		
61 RED CR 147.4200 147.4200 FM Red Cross Simplex 62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		National VHF Calling Simplex Frequency			FM		146.5200	146.5200	NVCALL	59		
62 OEM 1 145.3300 144.7300 -0.6 FM 186.2 OEM Oregon Emergency Management (Salem) 63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		Red Cross Repeater (Portland)		D023	FM	-0.6	146.3800	146.9800	RED C1	60		
63 OEM 2 147.0200 147.6200 0.6 FM 186.2 Oregon Emergency Management (OEM Salem) 64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 FM Providence Hospital Simplex Channel New		Red Cross Simplex			FM		147.4200	147.4200	RED CR	61		
64 OEM 3 144.9900 144.9900 FM RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org 65 PROV 1 146.4600 146.4600 FM Providence Hospital Simplex Channel New		OEM Oregon Emergency Management (Salem)		186.2	FM	-0.6	144.7300	145.3300	OEM 1	62		
65 PROV 1 146.4600 146.4600 FM Providence Hospital Simplex Channel New		Oregon Emergency Management (OEM Salem)		186.2	FM	0.6	147.6200	147.0200	OEM 2	63		
		RMS Winlink VARA FM Packet W7ODN-10 / OEM EOC: w7oem@winlink.org			FM		144.9900	144.9900	OEM 3	64		
	ew this version	Providence Hospital Simplex Channel			FM		146.4600	146.4600	PROV 1	65		
66 PROV 2 443.2250 448.2250 5 FM 107.2 Providence Portland Medical Center Repeater Frequency		Providence Portland Medical Center Repeater Frequency		107.2	FM	5	448.2250	443.2250	PROV 2	66		
67 PROV 3 444.8500 449.8500 5 FM 123.0 Providence St. Vincent Medical Center Repeater Frequency		Providence St. Vincent Medical Center Repeater Frequency		123.0	FM	5	449.8500	444.8500	PROV 3	67		
68 W7SRA 146.8600 146.2600 -0.6 FM 186.2 Salem Prospect HillW7SRA Repeater New	ew this version	Salem Prospect HillW7SRA Repeater		186.2	FM	-0.6	146.2600	146.8600	W7SRA	68		
69 CLAC11 146.8000 146.2000 -0.6 FM 107.2 Four site (Barlow Trail) simulcast systemWestern Oregon Radio ClubKJ7IY New	ew this version	Four site (Barlow Trail) simulcast systemWestern Oregon Radio ClubKJ7IY		107.2	FM	-0.6	146.2000	146.8000	CLAC11	69		
70 YELLU1 147.1200 147.7200 0.6 FM 100.0 Version Control ChannelYellow U1 released 2024-06-10		Version Control ChannelYellow U1 released 2024-06-10		100.0	FM	0.6	147.7200	147.1200	YELLU1	70		

Communications Resource 6 Meter VHF Analog and Digital Availability Worksheet Frequencies							Digital	Active Date: May 1, 2024	Denotes Changes from RED U3
	ICS-2	217A		Cla	ıckamas (County Af	RES	2024 Yellow U1 2024-06-10	Questions or comments?
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone	Description	
250	C6M 1	52.3100	52.3100		FM			CLAC ARES SIMP Clackamas ARES 6 Meter Simplex 1Primary	
251	C6M 2	52.3300	52.3300		FM			CLAC ARES SIMP Clackamas ARES 6 Meter Simplex 2	
252	C6M 3	52.3500	52.3500		FM			CLAC ARES SIMP Clackamas ARES 6 Meter Simplex 3	
253	C6M 4	52.3700	52.3700		FM			CLAC ARES SIMP Clackamas ARES 6 Meter Simplex 4	
254	C6M 5	52.3900	52.3900		USB			CLAC ARES SIMP Clackamas ARES 6 Meter Simplex 5	
255	N6CALL	52.5250	52.5250		FM			National 6 meter call	
256	6MHOOD	52.9700	50.8200	-1.7	FM	107.2		6 Meter repeaterTimberline, linked to 7 other siteswww.region7sixers.org	Added resourse
257	6MBALD	52.8300	51.1300	-1.7	FM	107.2		6 Meter repeater–Bald Peak, linked to 7 other siteswww.region7sixers.org	Added resourse
258	YELLU1	52.3100	52.3100		FM			Version Control ChannelYellow U1 released 2024-06-10	

Communications Resource 220 band VHF Analog and Availability Worksheet Frequencies								Active Date: May 1, 2024	Denotes Changes from RED U3
	ICS-	-217A		Cla	ickamas (County AF	RES	2024 Yellow U1 2024-06-10	Questions or comments?
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone	Description	
230	C220 1	224.1800	222.5800	-1.6	FM	103.5	103.5	CLAC ARES RPTR CARES Highland Butte (not yet built)	
231	C220 2	223.4200	223.4200		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Simplex 1	
232	C220 3	223.4400	223.4400		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Simplex 2	
233	C220 4	223.4600	223.4600		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Simplex 3	
234	C220 5	223.4800	223.4800		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Simplex 4	
235	C220 6	223.5800	223.5800		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Digital 1	
236	C220 7	223.6000	223.6000		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Digital 2	
237	C220 8	223.6200	223.6200		FM			CLAC ARES SIMP Clackamas ARES 1.25 Meter Digital 3	
238	C220 9	224.0400	222.4400	-1.6	FM	103.5	103.5	CLAC ARES RPTR CARES (location TBD)	
239	C22010	224.1400	222.4500	-1.6	FM	103.5	103.5	CLAC ARES RPTR CARES (location TBD)	
240	YELLU1	224.1800	222.5800	-1.6	FM	103.5	103.5	Version Control ChannelYellow U1 released 2024-06-10	

		tions Resou y Workshee	GN		og Repea encies	ter	Active Date: May 1, 2024	Denotes Changes from RED U3	
	ICS-	-217A		Cla	ickamas (County AF	RES	2024 Yellow U1 2024-06-10	Questions or comments?
Channel	Alias	RX Freq	TX Freq	Offset	Mode	TX Tone	RX Tone	Description	
500	POR15R	462.5500	467.5500	5	FM	100.0	100.0	GMRS RPTR Portland ARRG Owned	
501	ORC16R	462.5750	467.5750	5	FM	110.9	110.9	GMRS RPTR Oregon City	
502	LAK17R	462.6000	467.6000	5	FM	123.0	123.0	GMRS RPTR Lake Oswego CERT	
503	POR18R	462.6250	467.6250	5	FM	156.7	156.7	GMRS RPTR Portland	
504	MOL19R	462.6500	467.6500	5	FM	100.0	100.0	GMRS RPTR Molalla	
505	ORC20R	462.6750	467.6750	5	FM	218.1	218.1	GMRS RPTR Oregon City	
506	GRE21R	462.7000	467.7000	5	FM	210.7	210.7	GMRS RPTR Gresham	
507	MIL21R	462.7000	467.7000	5	FM	167.9	167.9	GMRS RPTR Milwaukie	
508	SHE21R	462.7000	467.7000	5	FM	141.3	141.3	GMRS RPTR Sherwood	
509	WIL22R	462.7250	467.7250	5	FM	110.9	110.9	GMRS RPTR Wilsonville	
510	OAK22R	462.7250	467.7250	5	FM	123.0	123.0	GMRS RPTR Oak Lodge CERT	
511	YELLU1	462.7250	467.7250	5	FM	123.0	123.0	Version Control ChannelYellow U1 released 2024-06-10	