

Local Nets – Ottawa Area 2024-2025

	Sun	Mon	Tues	Wed	Thurs	Fri	Sat
7:00	ONTARS 3.755 LSB	ONTARS 3.755 LSB	ONTARS 3.755 LSB	ONTARS 3.755 LSB	ONTARS 3.755 LSB	ONTARS 3.755 LSB	ONTARS 3.755 LSB
7:30		Rubber Boot 146.880- /136.5 VE3OCE	Rubber Boot 146.880- /136.5 VE3OCE	Rubber Boot 146.880- /136.5 VE3OCE	Rubber Boot 146.880- /136.5 VE3OCE	Rubber Boot 146.880- /136.5 VE3OCE	
8:00		Trans Provincial	Trans Provincial	Trans Provincial	Trans Provincial	Trans Provincial	
8:30		7.100 LSB	7.100 LSB	7.100 LSB	7.100 LSB	7.100 LSB	
9:00		CLARA					
9:30		7.100 LSB					
10:00	CanAM 7.150 LSB	POTHOLE 3.760 LSB*	CanAM 7.150 LSB	CanAM 7.150 LSB	CanAM 7.150 LSB	CanAM 7.150 LSB	CanAM 7.150 LSB
10:30							
11:00							
11:30							
12:00			CLARA 1700 Z. 14.120 USB				
12:30							
13:00	Trans-Canada 1800Z ** 14.140 USB						
13:30							
14:00							
14:30							
15:00							
15:30							
16:00	TECHNET (winter) 3.640 LSB						
16:30							
17:00							
17:30							
18:00	Laurentian 3.755 LSB	Laurentian 3.755 LSB	Laurentian 3.755 LSB	Laurentian 3.755 LSB	Laurentian 3.755 LSB	Laurentian 3.755 LSB	Laurentian 3.755 LSB
18:30	Sandbox 3.733 LSB	Sandbox 3.733 LSB	Sandbox 3.733 LSB	Sandbox 3.733 LSB	Sandbox 3.733 LSB	Sandbox 3.733 LSB	Sandbox 3.733 LSB
19:00	CLARA East 3.750 LSB TECHNET (summer) 3.640 LSB	CLARA East 3.750 LSB Champlain Mini Net 147.060- /114.8 VE3STP	CLARA East 3.750 LSB Champlain Mini Net 147.060- /114.8 VE3STP	CLARA East 3.750 LSB Champlain Mini Net 147.060- /114.8 VE3STP	CLARA East 3.750 LSB Champlain Mini Net 147.060- /114.8 VE3STP	CLARA East 3.750 LSB Champlain Mini Net 147.060- /114.8 VE3STP	CLARA East 3.750 LSB
19:30	OVMRC Pot Lid CW Net* 50.090 MHz HPol	QCWA Ch 70 146.880-	Phoenix Net 146.880-				

		/136.5 VE3OCE	/136.5 VE3OCE				
20:00	Ottawa Valley 2m Ragchew 144.250 USB	Capital City FM Net 146.940(-)/100.0 VE2CRA	<u>New Hams</u> 146.940(-)/100.0 VE2CRA		OVMRC <u>2-Meter Net*</u> 146.880- /136.5 VE3OCE		
20:30							
21:00			<u>Upper Freq SSB NET</u> 144.250 USB	Cross-Canada C4FM Net 147.300 (+) VE3TWO			
21:30							