NIAGARA REGION REPEATER FREQUENCIES

CH#	Callsign	Frequency	Tone	Location	Notes
1	VE3RAF	145.190-	107.2	Thorold	e A
2	VA3RFM	442.250+	107.2	Fonthill	e A Fusion AMS analog digital
3	VE3RFM	444.725+	107.2	Fonthill	e A Fusion AMS analog digital
4	VE3WCD	147.300+	107.2	Fonthill	IRLP 2248 EchoLink VE3WCD-R
5	VE3NRS	147.240+	107.2	Thorold with Fonthill remote receive	e
6	VA3WAJ	442.425+	107.2	Niagara Falls	Allstar
7	VE3GRW	442.900+	107.2	Niagara Falls	
8	VE3RAC	147.165+	107.2	Ridgeway	L z
9	VE3ALS	443.575+	107.2	Grimsby	
10	VE3LOW	442.600+	100.0	Dunnville	
11	VE3OBP	147.345+	131.8	Stoney Creek	e
12	VE3WIK	443.675+	131.8	Hamilton	
13	VE3UHM	442.525+	131.8	Hamilton	L
14	VE3NCF	146.760-	131.8	Hamilton	L e
15	VE3NCF	444.070+	131.8	Hamilton	L e IRLP
16	VE3RSB	147.210+	131.8	Burlington	IRLP
17	VE3RSB	442.0375+	131.8	Burlington	Fusion analog digital
18	VE3OAK	147.015-	103.5	Oakville	e
19	VE3MIS	145.430-	103.5	Mississauga	IRLP Echolink
20	VE3TWR	145.410-	103.5	CN Tower	e
21	VE3TWR	444.400+	103.5	CN Tower	e
22	VE3RPT	147.060+	103.5	Uxbridge	e L IRLP

Notes:

VAD320 162.475 EC weather radio

o Open System (carrier access)
c Closed or limited access
DS Dual Squelch
a Autopatch
(ca) Closed autopatch
e emergency power
l/L Linked system
IRLP IRLP node

R/r RACES affiliated
A/a ARES affiliated
x wide area coverage system
z Direct access to law enforcement
Wx Weather net/Weather usage
Exp Experimental System
SNP Shared non-protected pair

Last update: 20190624 va3wm