

Channel	Operating Frequency	Duplex Simplex	Offset MHz	ΔF	Mode	Name Displayed	Skip	PL Tx Hz	PL Rx Hz	Location
80	145.1300	-	0.6	25k	FM	80GT2A		103.5		GTA
81	147.2700	+	0.6	25k	FM	81GT2B				GTA
82	145.1100	-	0.6	25k	FM	82GT2C		82.5		GTA
83	146.9850	-	0.6	25k	FM	83GT2E				GTA
84	146.9400	-	0.6	25k	FM	84GT2O		103.5		GTA
85	145.4100	-	0.6	25k	FM	85GT2T		103.5		GTA
86	146.7150	-	0.6	25k	FM	86GT2W		131.8		GTA
87	446.1250	+	5	25k	FM	GTA 11				GTA
88	446.1750	+	5	25k	FM	GTA 12				GTA
90	445.0250	-	300	25k	FM	90 CRS		88.5	88.5	YR EOC
91	445.0750	-	300	25k	FM	91 CRS		88.5	88.5	
92	445.1000	-	300	25k	FM	92 CRS		88.5	88.5	
93	445.1250	-	300	25k	FM	93 CRS		88.5	88.5	Markham EOC
94	445.1750	-	300	25k	FM	94 CRS		88.5	88.5	
95	445.3000	-	300	25k	FM	95 CRS		88.5	88.5	
96	445.3250	-	300	25k	FM	96 CRS		88.5	88.5	
97	445.3750	-	300	25k	FM	97 CRS		88.5	88.5	
98	445.4000	-	300	25k	FM	98 CRS		88.5	88.5	
99	445.5250	-	300	25k	FM	99 CRS		88.5	88.5	Mobile Repeat
	53.1300	-	1	25k	FM	VA3PWR		103.5	103.5	Ballantrae
	53.4900	-	1	25k	FM	VE3YRC				Richmond Hill

**York Region EmComm Standardized Analog and Dstar Channels**

**Dated 18 12 07**