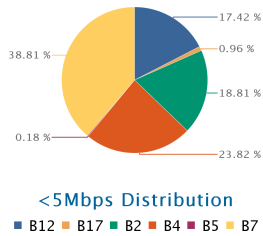
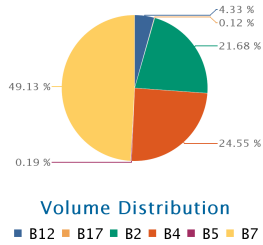


Toronto_Honda Indy_July122019

2019/07/12/ 00:00 ~ 2019/07/14/ 14:30

Total Data Volume (GB)	6,072.52
Total Connected RRC	651,023
Average Accessibility (%)	99.67%
Average User Speed (Mbps)	25.04
User Speed Above 5Mbps (%)	78.21%
Average VoLTE Accessibility (%)	99.66%
Average VoLTE Drop (%)	0.27%



Active Serving Cells: 199

Band	Cell#	Vol (GB)	avgCQI	>5Mbps (%)
B12	16	263.22	8.44	58.64%
B17	7	7.44	7.78	30.85%
B2	55	1,316.28	10.33	81.59%
B4	47	1,490.57	10.29	78.53%
B5	21	11.78	10.81	70.42%
B7	53	2,983.22	11.02	81.00%

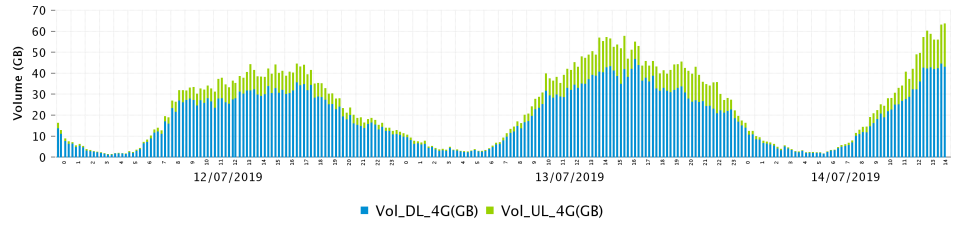
Top 5 Busiest Cells:

Cell	TotRRC	Vol (GB)	avgCQI	>5Mbps (%)	PrbUtil>90% (%)
T11MH27/B7	24,943	341.78	11.02	81.73%	0.00%
T51MJX7/B7	22,527	288.42	10.53	79.90%	0.19%
T11MX9/B7	22,514	213.36	12.22	79.40%	0.00%
T11MX6/B4	20,744	143.8	11.47	80.56%	0.03%
T11MCX7/B7	19,535	183.5	10.13	82.90%	0.37%

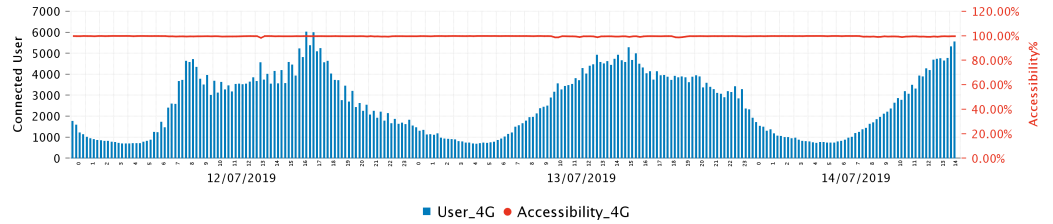
Top 5 Congested Cells

Cell	Congs	Access%	DL Thrpt (Mbps)	PrbUtil>90% (%)

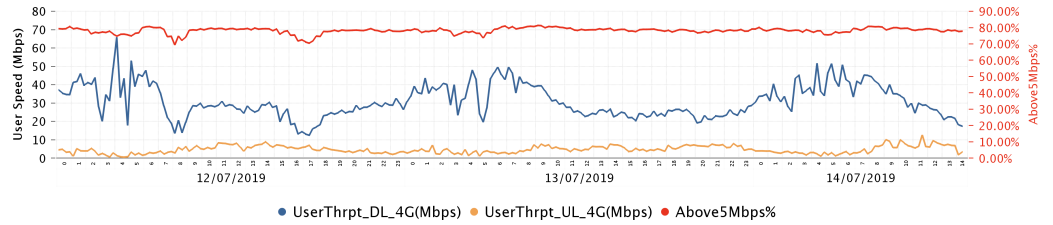
Data Volume



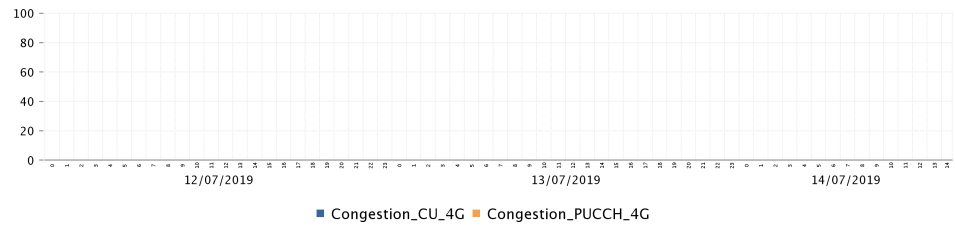
LTE User & Accessibility



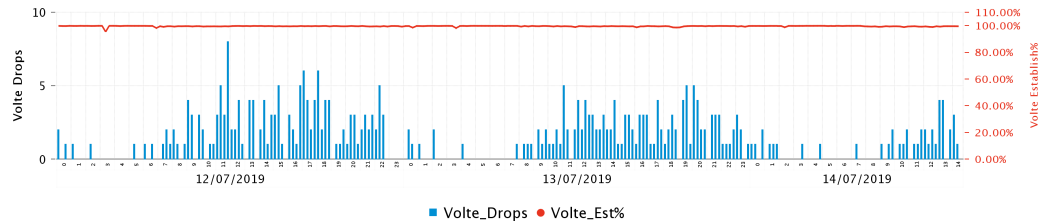
User Speed



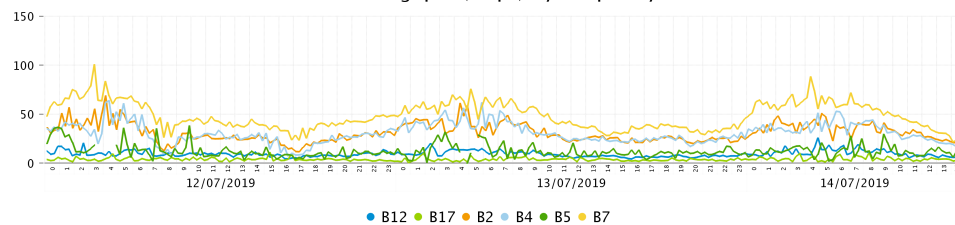
Congestion



VoLTE



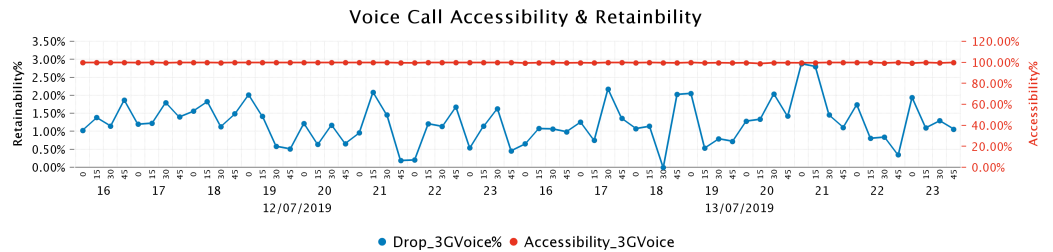
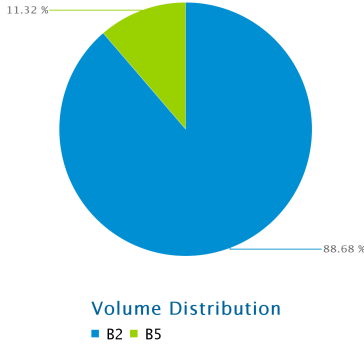
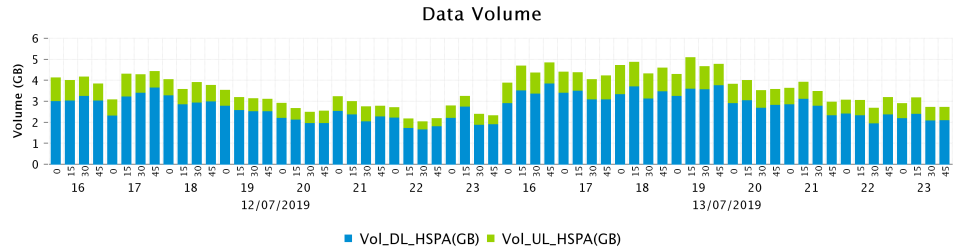
User DL Throughput (Mbps) by Frequency Band



SBA-OutDoor JurassicPark Performance (T89M,T50M,T73MB.60)

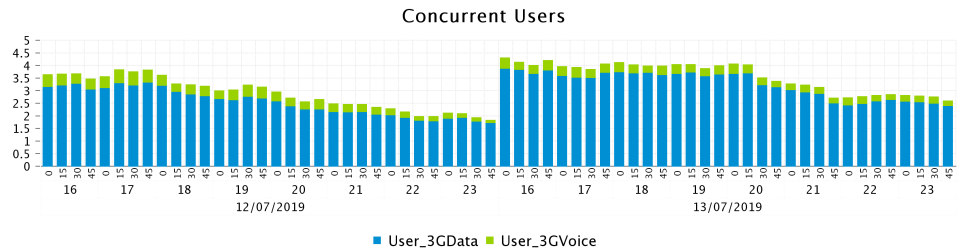
2019/07/12/ 16:00 ~ 2019/07/13/ 23:45

Total Data Volume (GB)	226.57
Average Voice Accessibility CS (%)	99.85%
Average Voice Accessibility PS (%)	99.82%
Total Congestion	433
Average Voice Drop (%)	1.26%



Serving Cells: 79

Band	Cell#	Vol (GB)	V.Access%	V.Drop%
B2	36	200.93	99.72%	1.26%
B5	43	25.64	99.98%	1.26%



Top 10 Busiest Cells:

Cell	PeakUser	Vol (GB)	Congestions
T51MJZ7	18.57	16.95	26
T11MZ9	17.44	20.93	18
T51MJZ9	13.85	11.43	5
T11MU3	12.9	8.43	58
T51MJZ8	12.76	10.23	88
T11MJL7	11.67	6.88	5
T11MCZ7	10.39	9.55	6
T51MJZ6	8.74	9.99	0
T11MCZ8	8.5	10.06	0
T11MZ8	8.32	10.52	0

