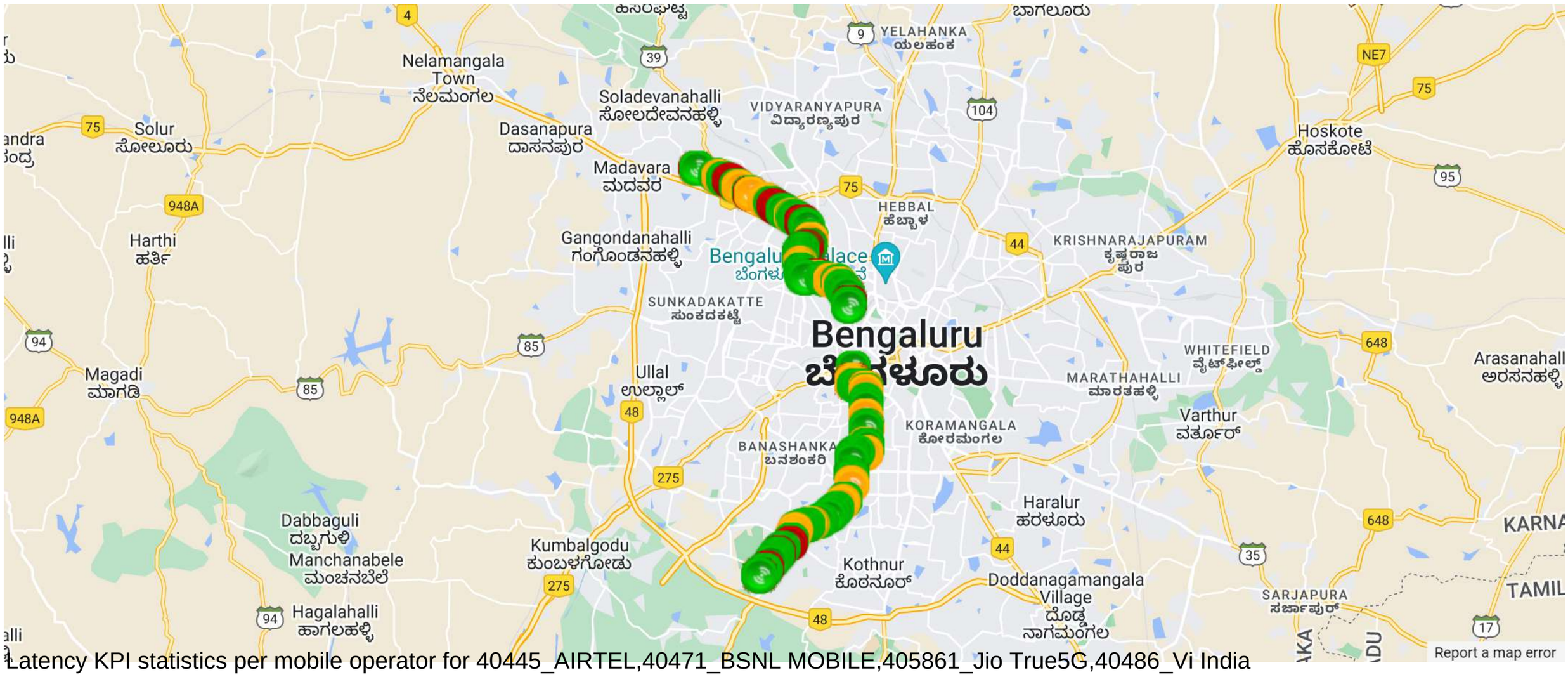
RantCell User QoE test Report

OperatorName	40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India
Test phone Model/Models	Samsung SM-G781B,Xiaomi 21091116UG,Samsung SM-G991B,OnePlus DN2103
Report Generation Time	May 31, 2024 6:42:48 PM
Test StartTime	Apr 18, 2024 11:23:22 AM
Test EndTime	Apr 18, 2024 1:37:50 PM
Ping Test	Yes
Download Speed Test	Yes
Upload Speed Test	Yes
Http Download Speed Test	Yes
Http Upload Speed Test	Yes
Voice Call Test	Yes

Latency test report

Latency test view (Ping Test) for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

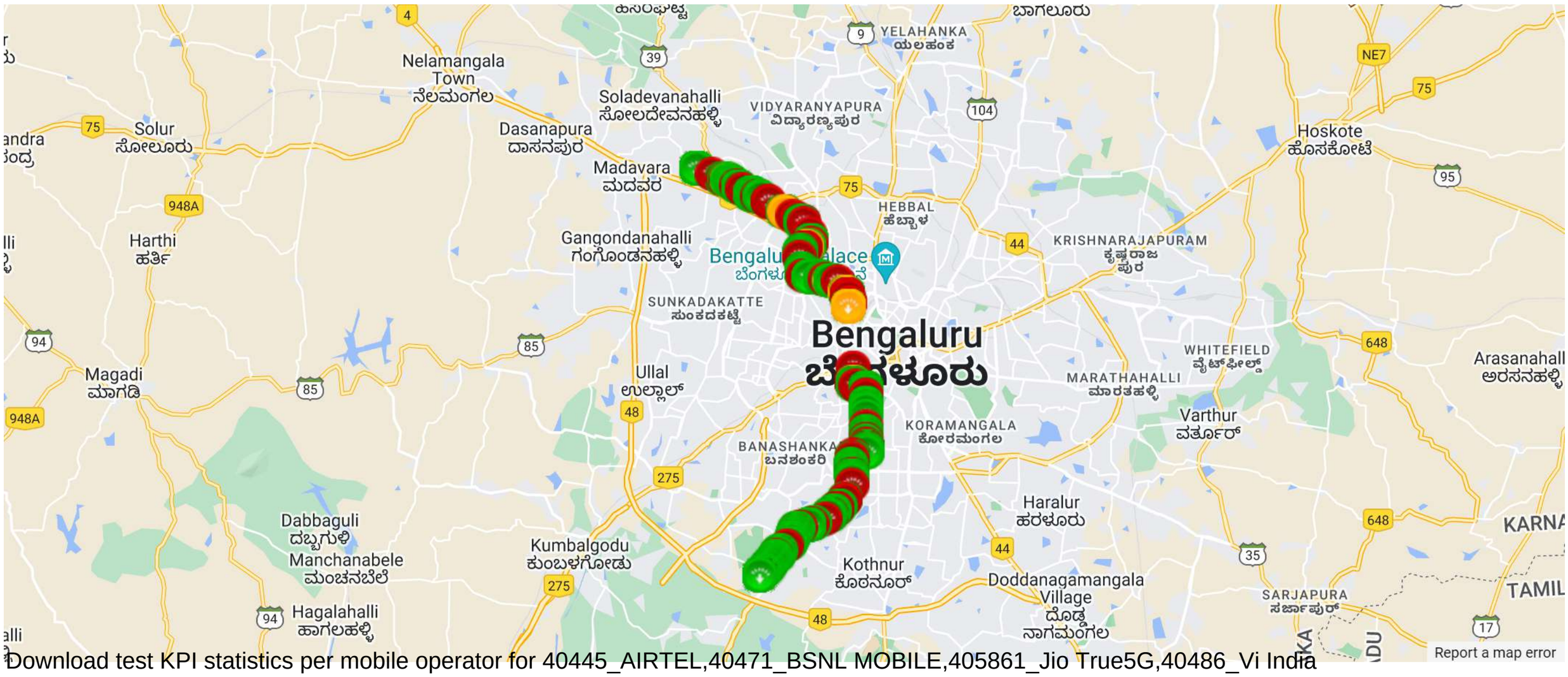


Latency KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Latency	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)
0ms - 120ms	65.4275 % (count : 176)	53.2281 % (count : 371)	62.4665 % (count : 233)	64.1509 % (count : 272)
>= 121ms	3.7175 % (count : 10)	27.1162 % (count : 189)	35.1206 % (count : 131)	17.6887 % (count : 75)
Dropped Packets	30.8550 % (count : 83)	19.6557 % (count : 137)	2.4129 % (count : 9)	18.1604 % (count : 77)
Highest Latency (ms)	554	2459	5432	5066
Lowest Latency (ms)	17	18	70	51
Total Geo samples	269	697	373	424

Download speed test report

Download speed test view for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

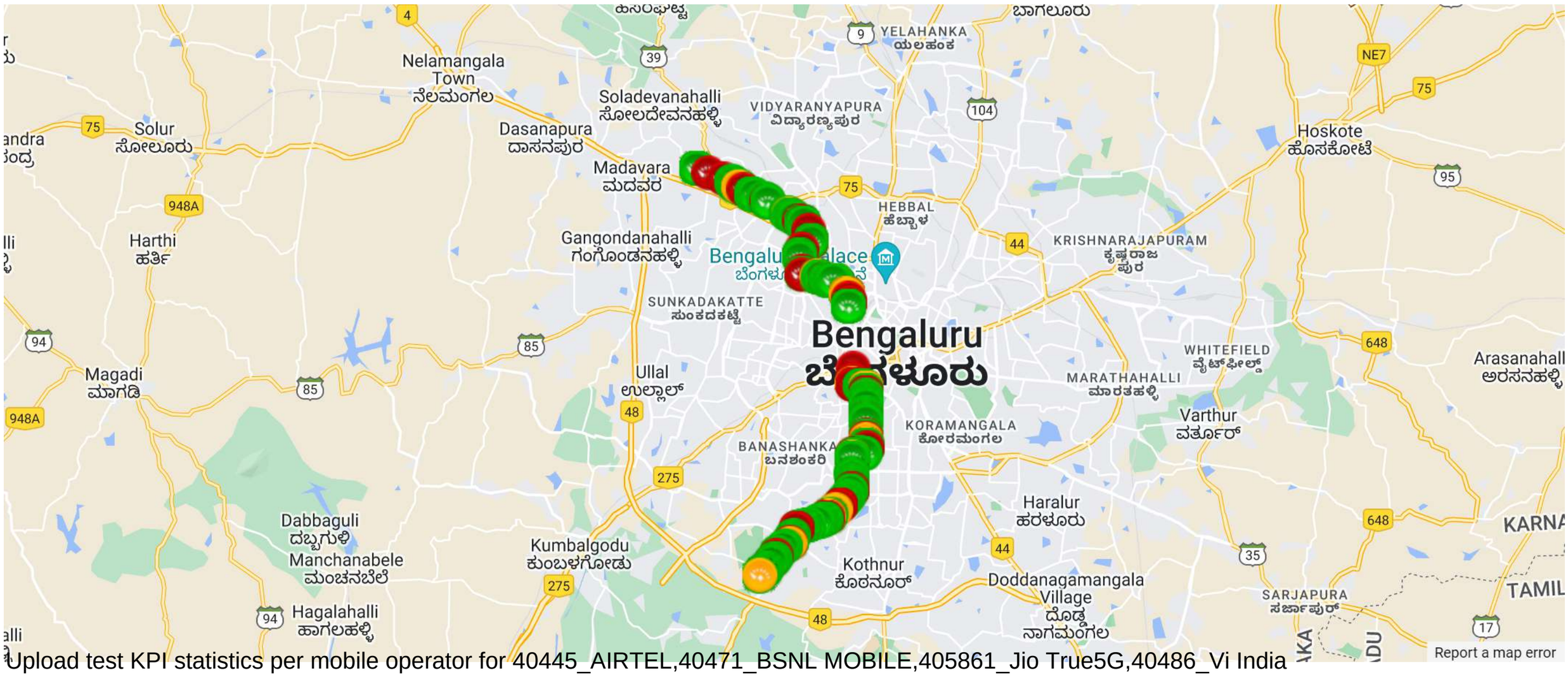


Download test KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Download Speed	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)
above 1.2Mbps	89.2779 % (count : 408)	83.6228 % (count : 337)	79.7980 % (count : 158)	49.6894 % (count : 80)
0.4Mbps - 1.19Mbps	4.8140 % (count : 22)	0 % (count : 0)	1.0101 % (count : 2)	9.9379 % (count : 16)
0Mbps - 0.39Mbps	5.9081 % (count : 27)	16.3772 % (count : 66)	19.1919 % (count : 38)	40.3727 % (count : 65)
Average (mbps)	113.86	99.62	10.53	1.93
Peak Speed (mbps)	687.27	526.89	67.43	8.6
Lowest Recorded (mbps)	0	0	0	0
Total Geo samples	457	403	198	161

Upload speed test report

Upload speed test view for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

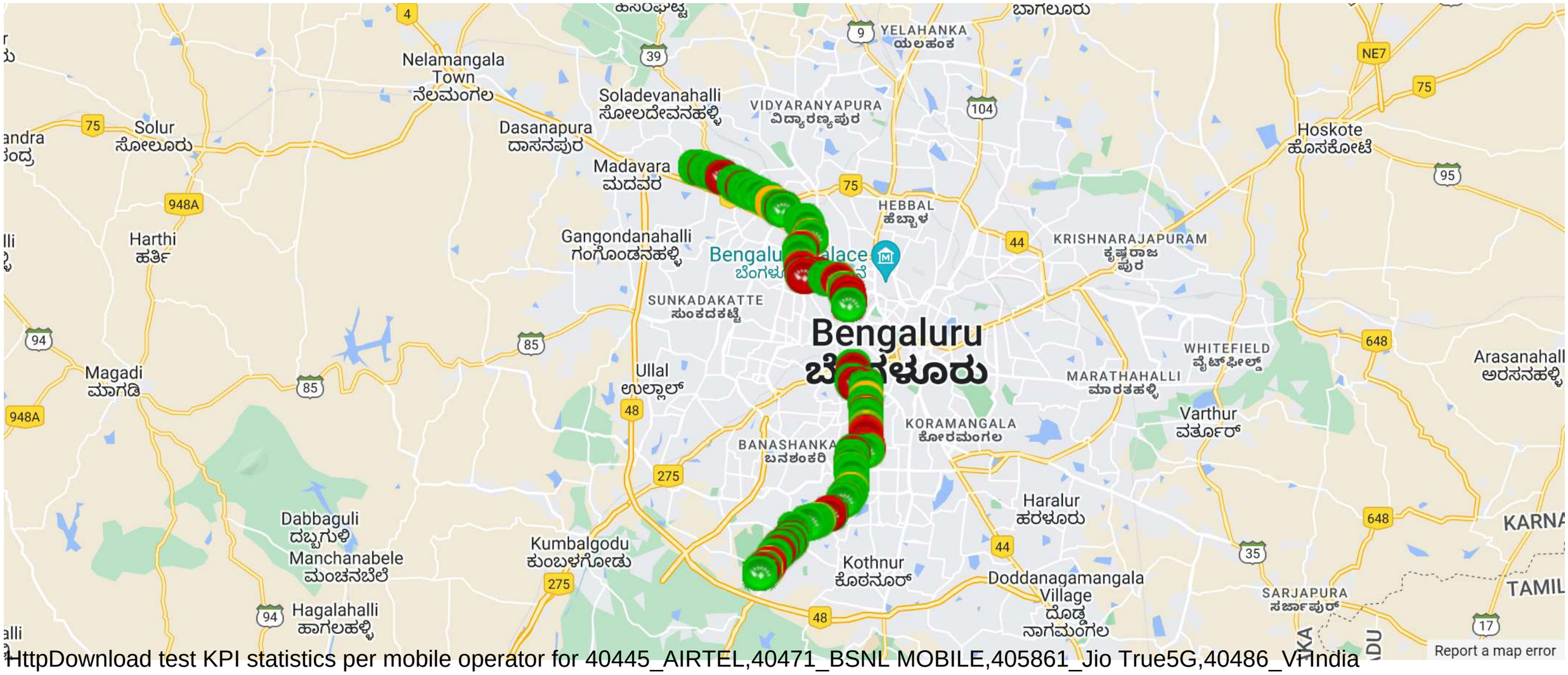


Upload test KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Upload Speed	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)
above 0.5Mbps	96.4706 % (count : 410)	88.0319 % (count : 331)	68.6957 % (count : 158)	43.2558 % (count : 93)
0.2Mbps - 0.49Mbps	0.4706 % (count : 2)	3.9894 % (count : 15)	4.7826 % (count : 11)	5.1163 % (count : 11)
below 0.19Mbps	3.0588 % (count : 13)	7.9787 % (count : 30)	26.5217 % (count : 61)	51.6279 % (count : 111)
Average (mbps)	15.72	15.37	6.81	1.14
Peak Speed (mbps)	126.4	73.05	30.15	7.13
Lowest Recorded (mbps)	0	0	0	0
Total Geo samples	425	376	230	215

HttpDownload speed test report

HttpDownload speed test view for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

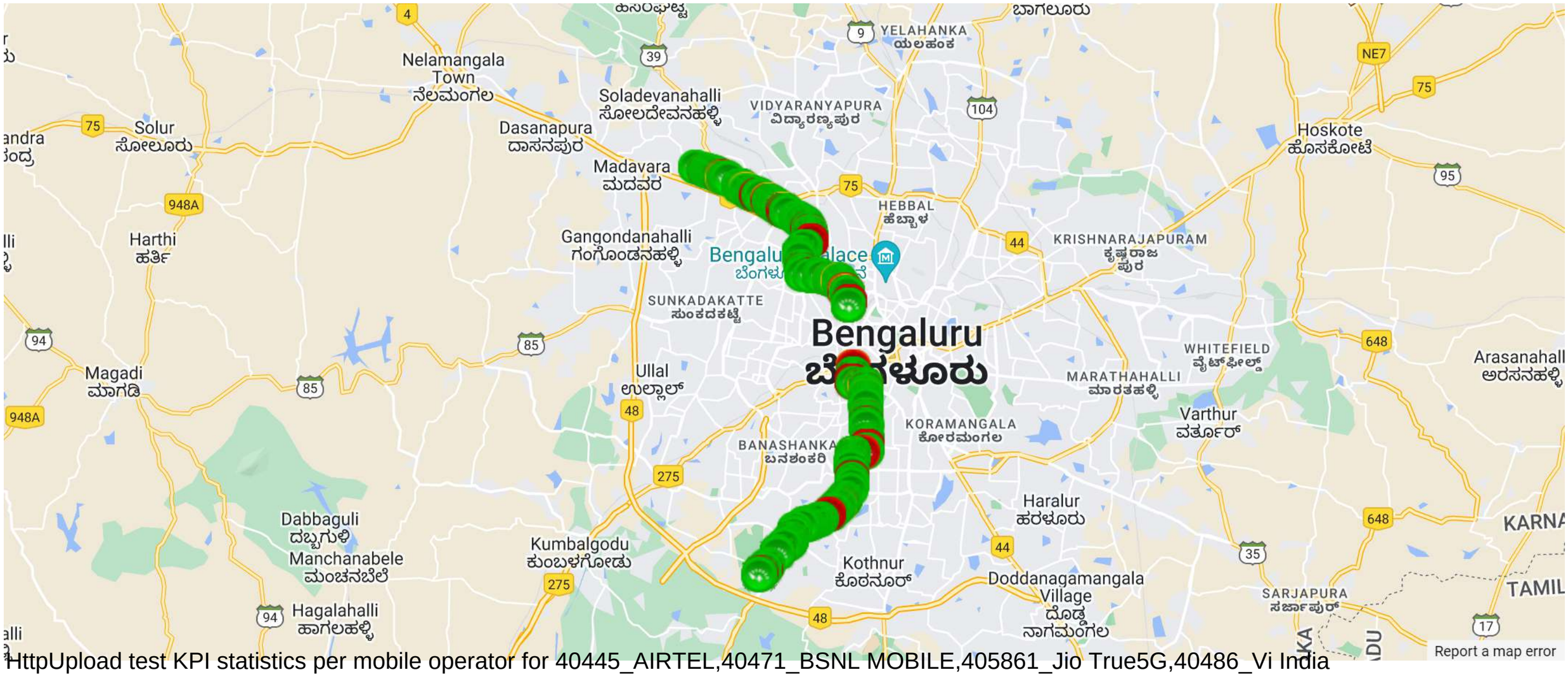


HttpDownload test KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Http Download Speed	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)
above 1.2Mbps	84.1743 % (count : 367)	79.8365 % (count : 293)	90.1280 % (count : 493)	53.7797 % (count : 249)
0.4Mbps - 1.19Mbps	3.8991 % (count : 17)	2.7248 % (count : 10)	3.8391 % (count : 21)	26.1339 % (count : 121)
0Mbps - 0.39Mbps	11.9266 % (count : 52)	17.4387 % (count : 64)	6.0329 % (count : 33)	20.0864 % (count : 93)
Average (mbps)	20.69	129.93	14.53	2.00
Peak Speed (mbps)	323.8	594.13	84.94	10.85
Lowest Recorded (mbps)	0	0	0	0
Total Geo samples	436	367	547	463

HttpUpload speed test report

HttpUpload speed test view for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

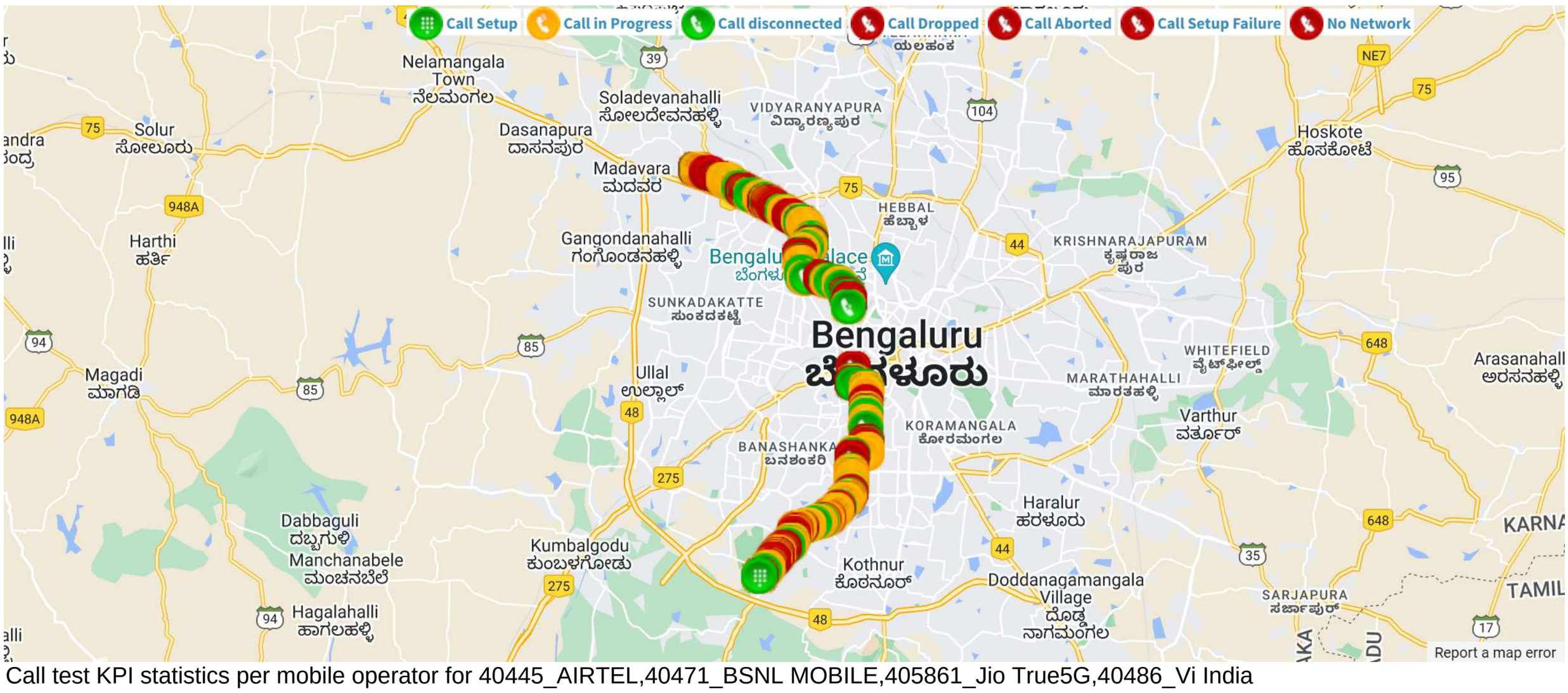


HttpUpload test KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Operators	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)	??
above 0.5Mbps	96.6814 % (count : 437)	75.0000 % (count : 282)	92.3828 % (count : 473)	85.1145 % (count : 446)	0 % (count : 0)
0.2Mbps - 0.49Mbps	0.6637 % (count : 3)	7.4468 % (count : 28)	3.7109 % (count : 19)	4.7710 % (count : 25)	0 % (count : 0)
0Mbps - 0.19Mbps	2.6549 % (count : 12)	17.5532 % (count : 66)	3.9063 % (count : 20)	10.1145 % (count : 53)	100.0000 % (count : 1)
Average (mbps)	24.99	18.44	10.26	1.94	0.00
Peak Speed (mbps)	107.52	70.56	40.32	7.72	0
Lowest Recorded (mbps)	0	0	0	0	0
Total Geo samples	452	376	512	524	1

Voice call test report

Call test view of mobile operators for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

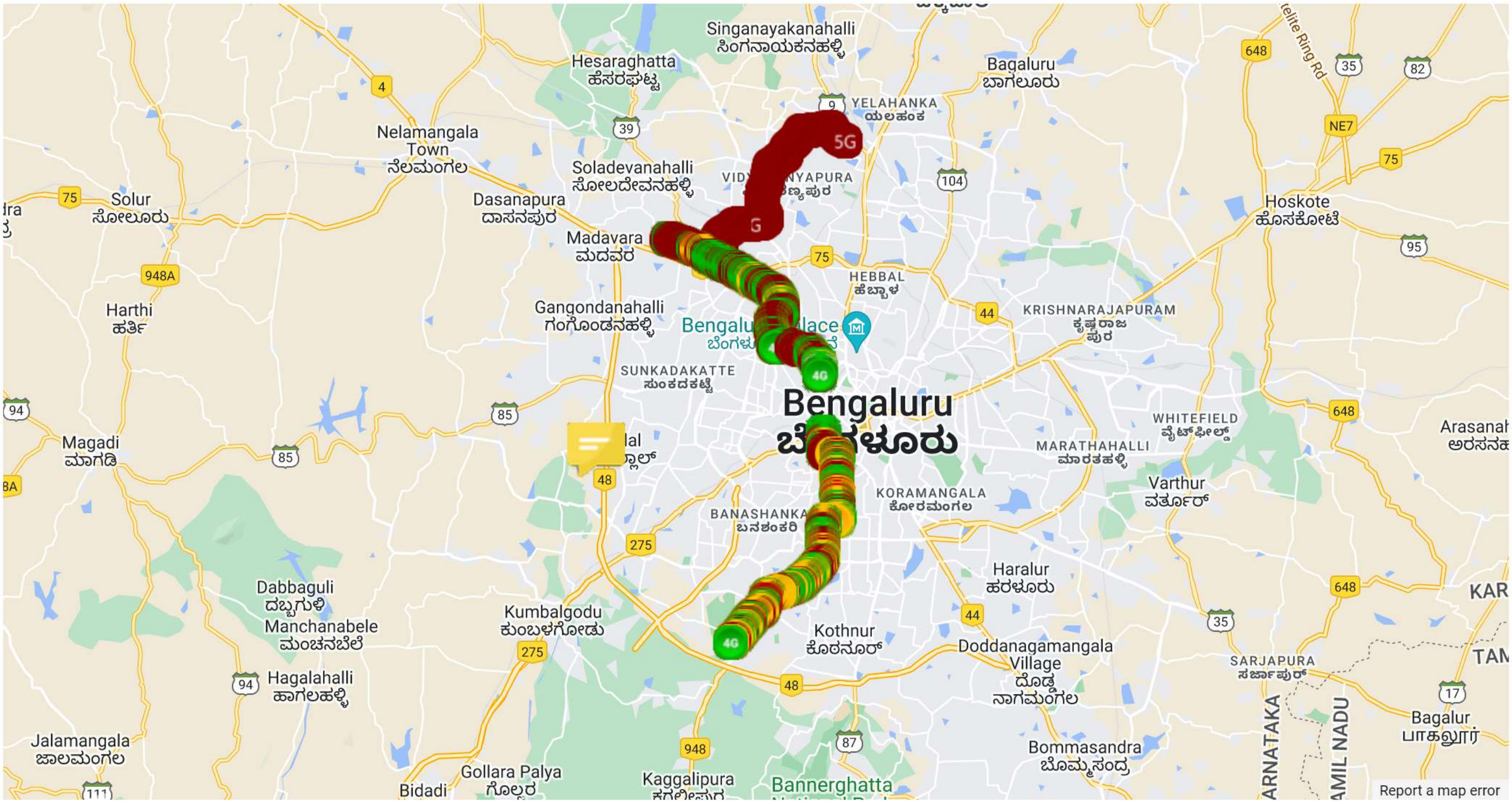


Call test KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Call Setup Time	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)
(0 to 4secs)	94.1176 % (count : 16)	96.0000 % (count : 24)	92.3077 % (count : 36)	0 % (count : 0)
Bw(4.1 to 4.2secs)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
(> 4.3secs)	5.8824 % (count : 1)	4.0000 % (count : 1)	7.6923 % (count : 3)	100.0000 % (count : 21)
Highest Setup Time (sec)	4.96	18.69	37.96	8.99
Lowest Setup Time (sec)	1.84	0.91	0.95	5.97
Total Geo samples	425	597	1344	802
Total Calls Success	17	13	39	21
Total Calls Attempted	23	39	42	45
Total Calls Failed	6	26	3	24
Dropped Calls	0	12	0	0
Aborted Calls	0	0	0	0
CallSetup Failed	6	13	3	17
No Network	0	1	0	7
Attempted Voice call on 2G	0	0	0	0
Attempted Voice call on 3G	0	0	0	37
Attempted Voice call on 4G (VoLTE)	23	1	40	0
Attempted Voice call on 2G/3G	0	0	0	0
Attempted Voice call on 3G/2G	0	0	0	0
Successful CSFB call to 2G	0	0	1	0
Successful CSFB call to 3G	0	0	0	0
SRVCC call to 3G	0	0	0	0
SRVCC call to 2G	0	0	0	0
CSFB call to 2G Failed	0	0	1	0
CSFB call to 3G Failed	0	0	0	0
Not Determined(Voice CallType)	0	0	0	8
Voice call on vo-Wifi	0	0	0	0

User perceived mobile network coverage during tests

mobile network coverage during tests for operators 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

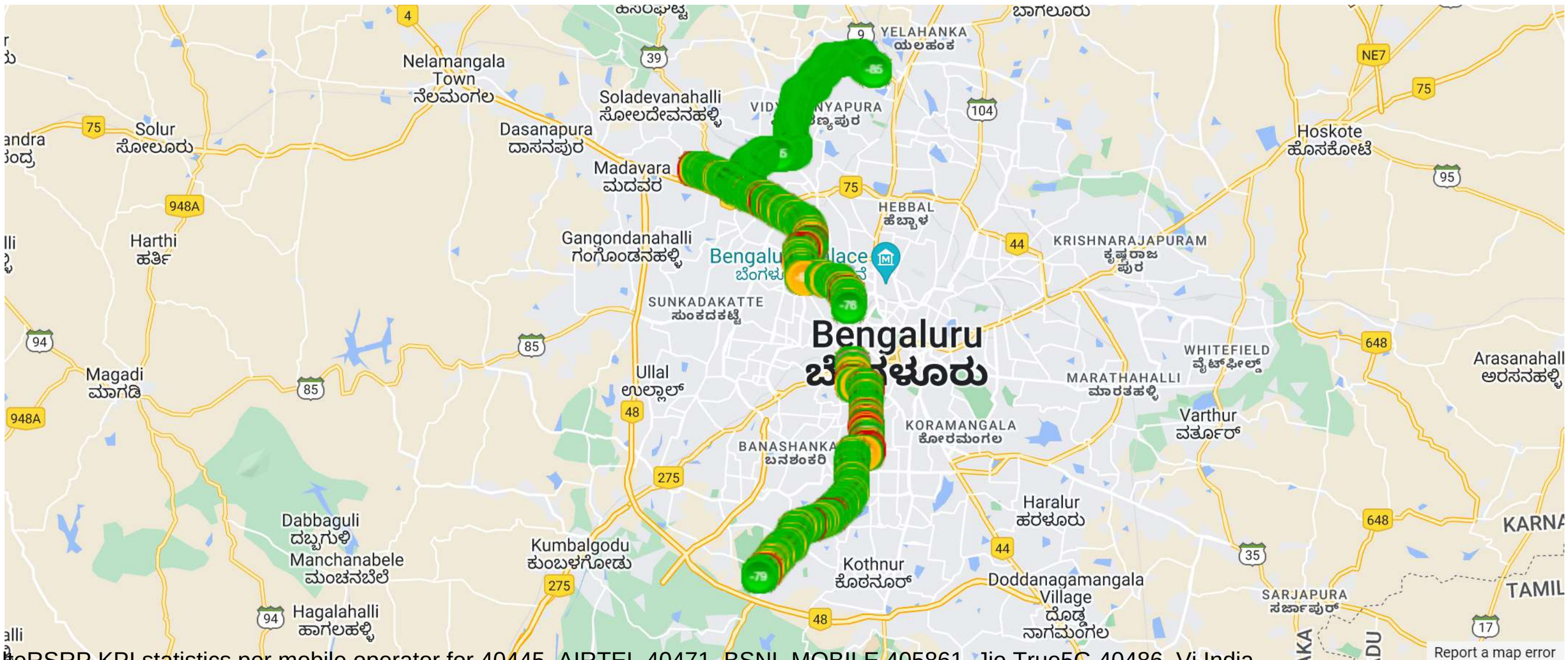


RAN technology statistics per mobile network operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Network Type	Airtel (40445)	Jio (405861)	??	Vodafone India (40486)	cellone (40471)
5G	85.9415%	68.4074%	12.5000%	0.0000%	0.0000%
4G	14.0514%	30.2963%	0.0000%	97.6212%	0.0000%
3G	0.0000%	0.0000%	0.0000%	0.0000%	79.8400%
2G	0.0000%	0.0000%	0.0000%	1.5740%	11.3797%
CDMA	0.0000%	0.0000%	0.0000%	0.0000%	0.0000%
NONETWORK	0.0071%	1.2963%	87.5000%	0.8049%	8.7802%
Total Geo samples	14084	5400	8	5591	5501

lteRSRP view

lteRSRP KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

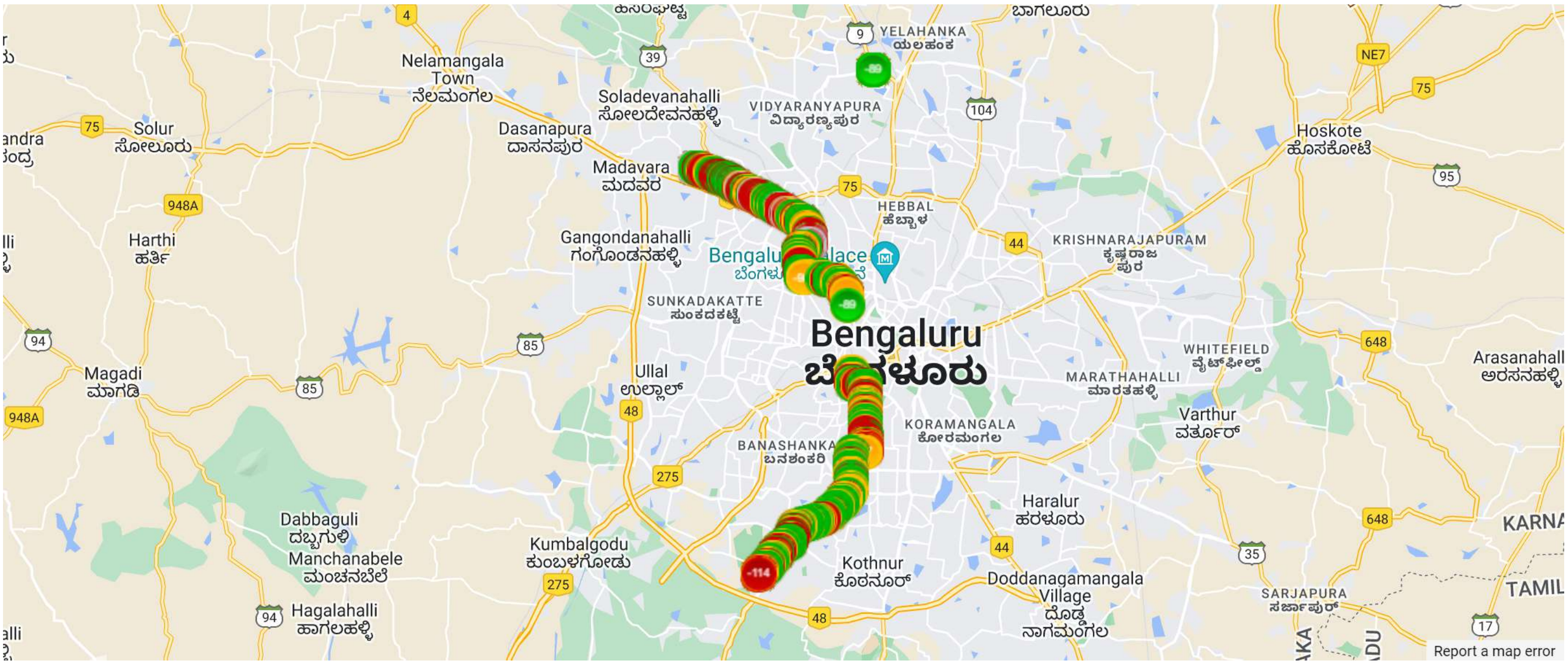


lteRSRP KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

RSRP	Airtel (40445)	Jio (405861)	??	Vodafone India (40486)
>= to -89dBm	90.5418 % (count : 12751)	54.1463 % (count : 888)	0 % (count : 0)	38.6582 % (count : 2011)
B/w -99dBm to -90dBm	6.8380 % (count : 963)	21.2195 % (count : 348)	0 % (count : 0)	34.7943 % (count : 1810)
B/w -115dBm to -100dBm	2.1586 % (count : 304)	18.1098 % (count : 297)	0 % (count : 0)	22.5682 % (count : 1174)
<= -116dBm	0.4615 % (count : 65)	6.5244 % (count : 107)	0 % (count : 0)	3.9792 % (count : 207)
Total Geo samples	14083	1640	0	5202

nrSsRsrp view

nrSsRsrp KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

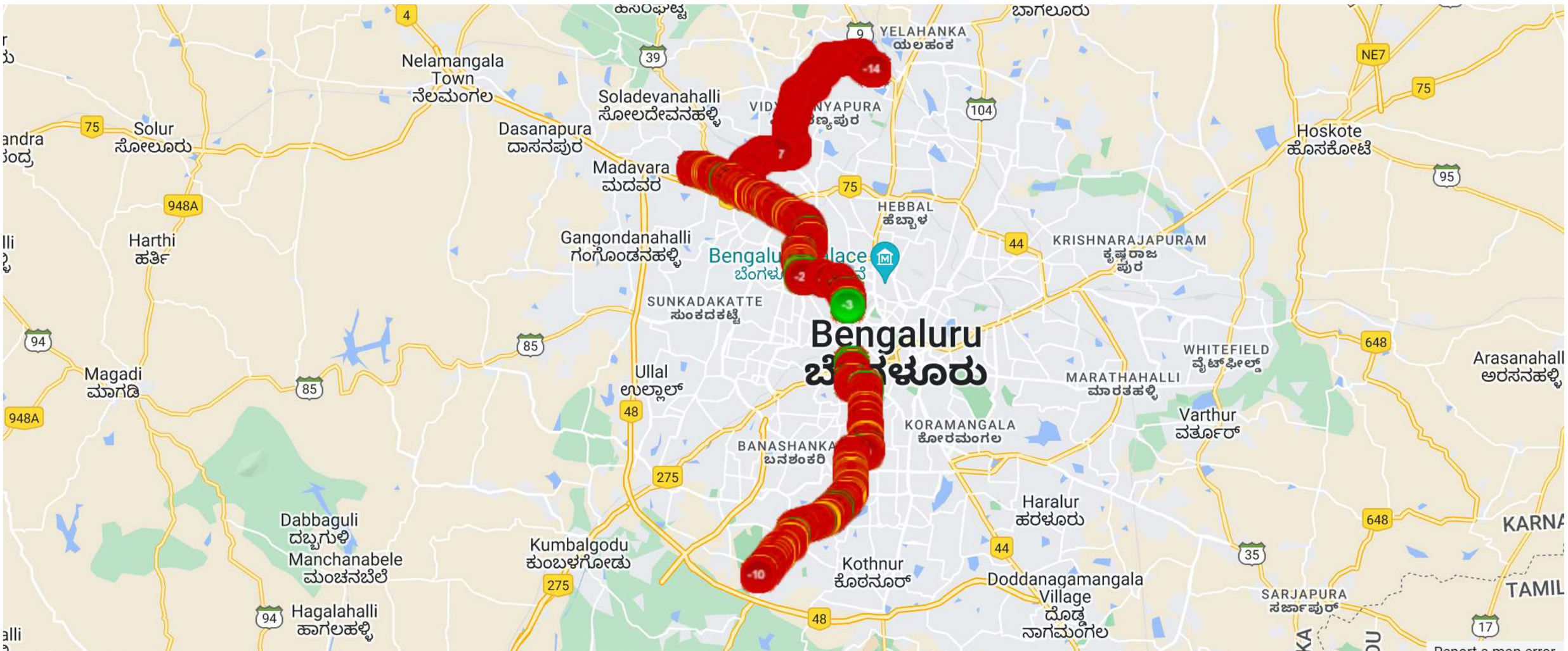


nrSsRsrp KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

nrSsRsrp	Airtel (40445)	Jio (405861)	??	Vodafone India (40486)
>= to -89dBm	64.9721 % (count : 1048)	31.1262 % (count : 1147)	100.0000 % (count : 1)	0 % (count : 0)
B/w -99dBm to -90dBm	29.8822 % (count : 482)	30.1493 % (count : 1111)	0 % (count : 0)	0 % (count : 0)
B/w -115dBm to -100dBm	4.8357 % (count : 78)	31.9946 % (count : 1179)	0 % (count : 0)	0 % (count : 0)
<= -116dBm	0.3100 % (count : 5)	6.7300 % (count : 248)	0 % (count : 0)	0 % (count : 0)
Total Geo samples	1613	3685	1	0

lteRSRQ view

lteRSRQ KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

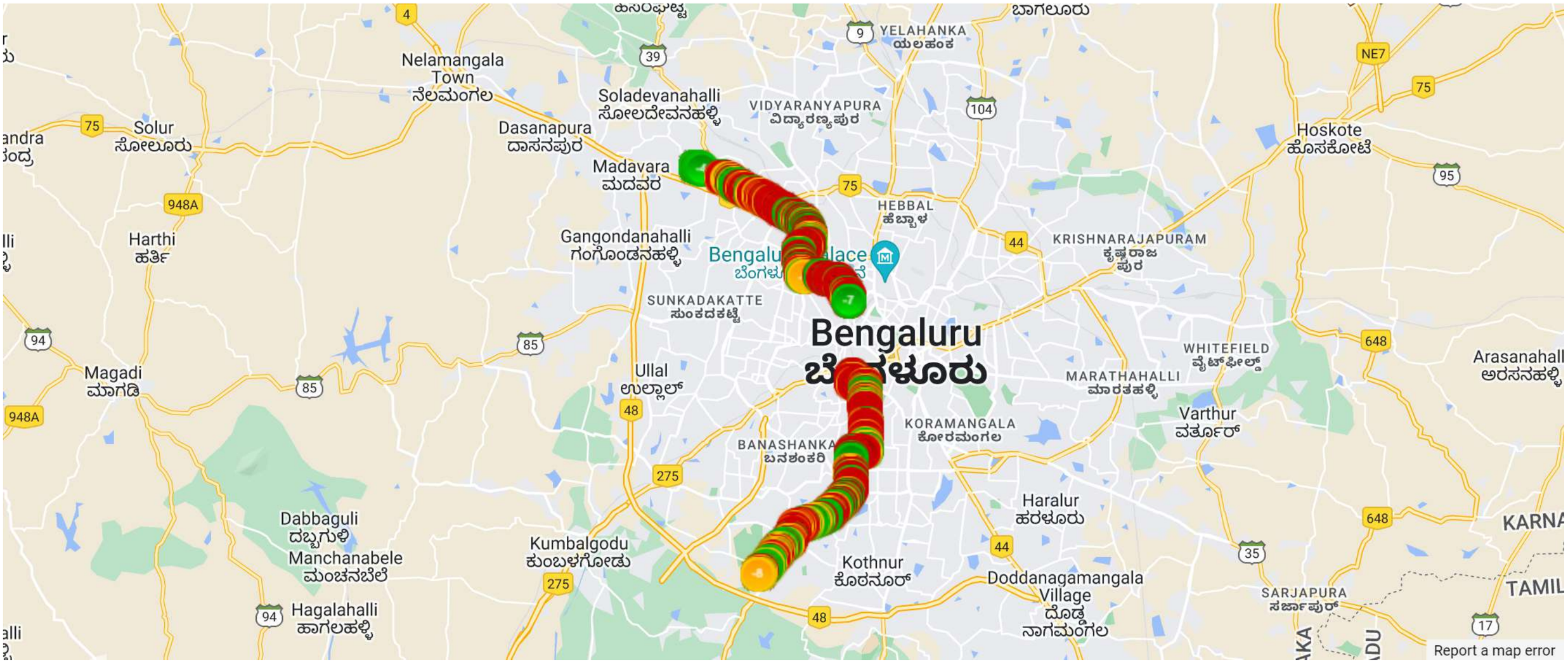


lteRSRQ KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

RSRQ	Airtel (40445)	Jio (405861)	??	Vodafone India (40486)
>= to -7dB	0.5752 % (count : 81)	27.6119 % (count : 444)	0 % (count : 0)	6.4840 % (count : 336)
B/w -8dB to -9dB	6.4901 % (count : 914)	27.4876 % (count : 442)	0 % (count : 0)	12.6013 % (count : 653)
<= -10dB	92.9347 % (count : 13088)	44.9005 % (count : 722)	0 % (count : 0)	80.9147 % (count : 4193)
Total Geo samples	14083	1608	0	5182

ECNO view

ECNO KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

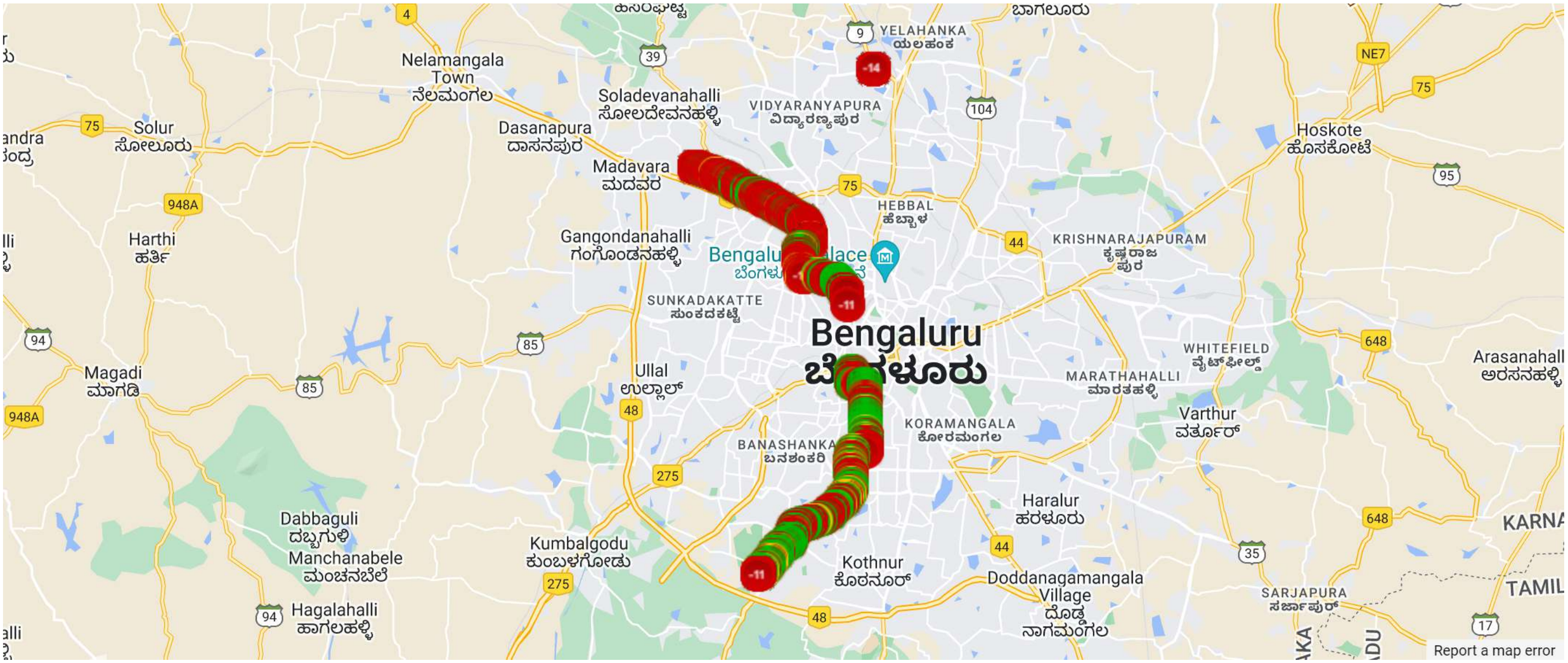


ECNO KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Operators	cellone (40471)
>= to -7dB	20.5222 % (count : 841)
B/w -8dB to -9dB	18.4480 % (count : 756)
<= -10dB	61.0298 % (count : 2501)
Total Geo samples	4098

nrSsRsrq view

nrSsRsrq KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

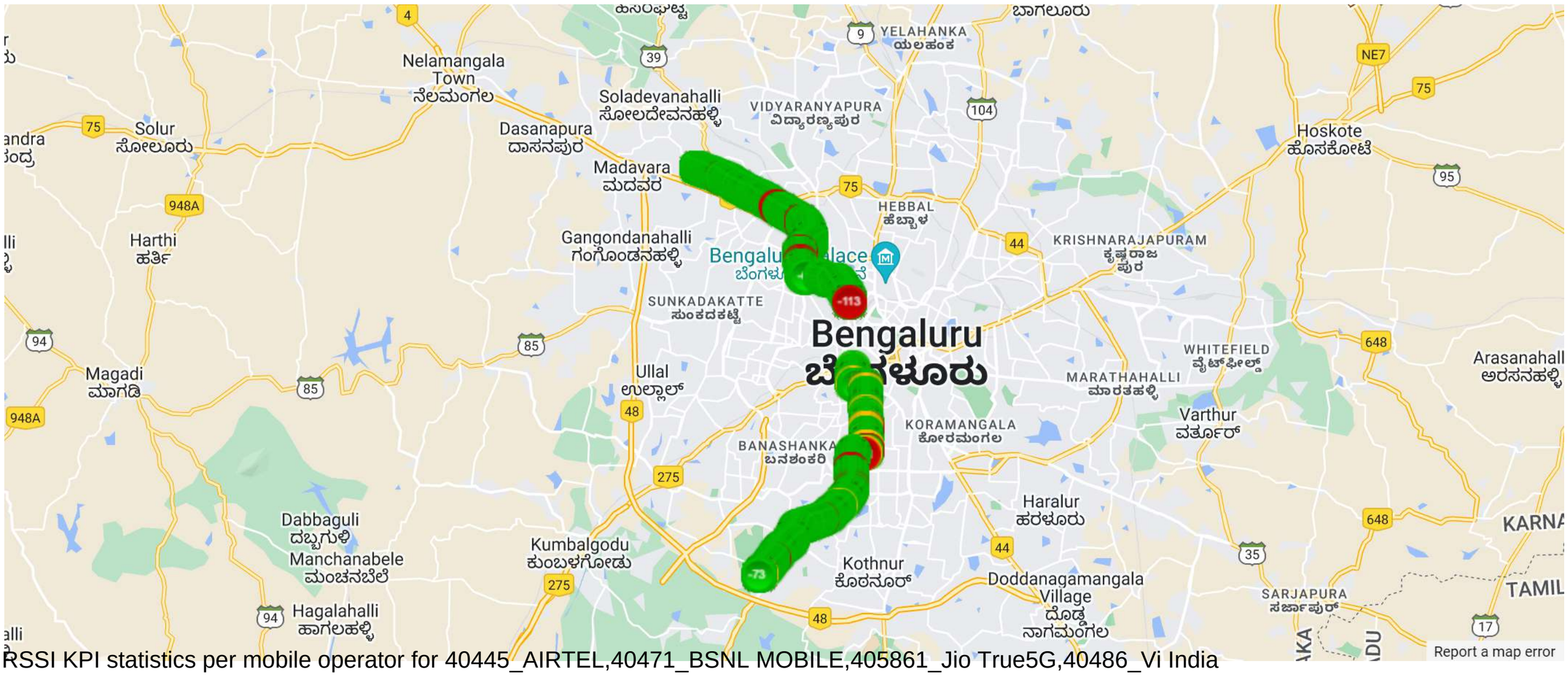


nrSsRsrq KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

nrSsRsrq	Airtel (40445)	Jio (405861)	??	Vodafone India (40486)
>= to -7dB	0 % (count : 0)	57.1080 % (count : 2105)	100.0000 % (count : 1)	0 % (count : 0)
B/w -8dB to -9dB	0 % (count : 0)	8.7900 % (count : 324)	0 % (count : 0)	0 % (count : 0)
<= -10dB	100.0000 % (count : 1599)	34.1020 % (count : 1257)	0 % (count : 0)	0 % (count : 0)
Total Geo samples	1599	3686	1	0

RSSI view

RSSI KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

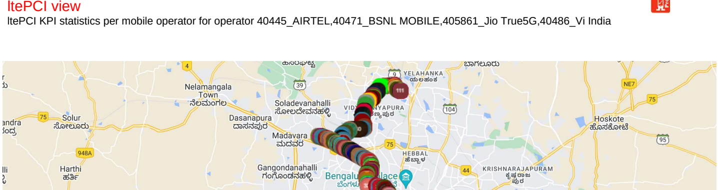


RSSI KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Operators	Vodafone India (40486)	cellone (40471)
>= -89dBm	92.4242 % (count : 61)	89.7909 % (count : 4767)
B/w -99dBm to -90dBm	7.5758 % (count : 5)	3.4093 % (count : 181)
B/w -115dBm to -100dBm	0 % (count : 0)	6.7998 % (count : 361)
<= -116dBm	0 % (count : 0)	0 % (count : 0)
Total Geo samples	66	5309

ltePCI view

ltePCI KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

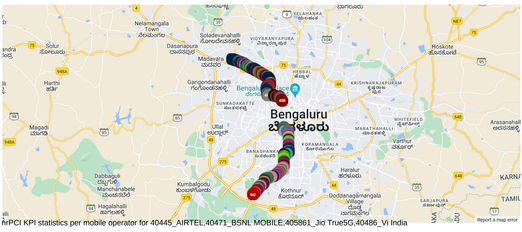


ltePCI KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

PCI	Airtel (40445)	Jio (405861)	Vodafone India (40486)	??
1 - PCI	0 % (count : 0)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
100 - PCI	0.0072 % (count : 1)	0 % (count : 0)	0.6154 % (count : 32)	0 % (count : 0)
101 - PCI	0.0144 % (count : 2)	0 % (count : 0)	2.2308 % (count : 116)	0 % (count : 0)
104 - PCI	0 % (count : 0)	0 % (count : 0)	0.0192 % (count : 1)	0 % (count : 0)
105 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
106 - PCI	0.5679 % (count : 79)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
108 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
109 - PCI	0 % (count : 0)	0.5837 % (count : 9)	0.2308 % (count : 12)	0 % (count : 0)
11 - PCI	0 % (count : 0)	0 % (count : 0)	0.6923 % (count : 36)	0 % (count : 0)
110 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
111 - PCI	3.0839 % (count : 429)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
112 - PCI	0 % (count : 0)	4.3450 % (count : 67)	0 % (count : 0)	0 % (count : 0)
113 - PCI	0 % (count : 0)	0 % (count : 0)	0.8846 % (count : 46)	0 % (count : 0)
115 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
118 - PCI	0 % (count : 0)	0.4540 % (count : 7)	0 % (count : 0)	0 % (count : 0)
12 - PCI	0.1438 % (count : 20)	0 % (count : 0)	2.3077 % (count : 120)	0 % (count : 0)
120 - PCI	1.1645 % (count : 162)	0.7134 % (count : 11)	0.0192 % (count : 1)	0 % (count : 0)
121 - PCI	0.0791 % (count : 11)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
122 - PCI	0 % (count : 0)	0 % (count : 0)	0.3077 % (count : 16)	0 % (count : 0)
123 - PCI	0 % (count : 0)	0.3891 % (count : 6)	0 % (count : 0)	0 % (count : 0)
124 - PCI	0.1797 % (count : 25)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
125 - PCI	0.3307 % (count : 46)	16.6667 % (count : 257)	0 % (count : 0)	0 % (count : 0)
126 - PCI	0.4097 % (count : 57)	0 % (count : 0)	0.7308 % (count : 38)	0 % (count : 0)
127 - PCI	0.3163 % (count : 44)	0 % (count : 0)	1.1538 % (count : 60)	0 % (count : 0)
128 - PCI	0.5391 % (count : 75)	0.1297 % (count : 2)	1.3077 % (count : 68)	0 % (count : 0)
129 - PCI	2.0272 % (count : 282)	0 % (count : 0)	0.5769 % (count : 30)	0 % (count : 0)
13 - PCI	0.4457 % (count : 62)	0.3891 % (count : 6)	0.2692 % (count : 14)	0 % (count : 0)
130 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0.0192 % (count : 1)	0 % (count : 0)
134 - PCI	0 % (count : 0)	0.9728 % (count : 15)	0 % (count : 0)	0 % (count : 0)
135 - PCI	0.2947 % (count : 41)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
136 - PCI	0 % (count : 0)	0.4540 % (count : 7)	0.4423 % (count : 23)	0 % (count : 0)
137 - PCI	0 % (count : 0)	0.2594 % (count : 4)	0 % (count : 0)	0 % (count : 0)
139 - PCI	0.5176 % (count : 72)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
14 - PCI	0.2085 % (count : 29)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
141 - PCI	0.0216 % (count : 3)	1.6213 % (count : 25)	1.1346 % (count : 59)	0 % (count : 0)
142 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
144 - PCI	0.1294 % (count : 18)	1.0376 % (count : 16)	0 % (count : 0)	0 % (count : 0)
145 - PCI	0.5176 % (count : 72)	0 % (count : 0)	1.3269 % (count : 69)	0 % (count : 0)
146 - PCI	0.1438 % (count : 20)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
147 - PCI	0.0288 % (count : 4)	0 % (count : 0)	1.5000 % (count : 78)	0 % (count : 0)
148 - PCI	0 % (count : 0)	0.3243 % (count : 5)	0 % (count : 0)	0 % (count : 0)
15 - PCI	0 % (count : 0)	0 % (count : 0)	0.2308 % (count : 12)	0 % (count : 0)
150 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
152 - PCI	0.6973 % (count : 97)	0.2594 % (count : 4)	0 % (count : 0)	0 % (count : 0)
155 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0.5577 % (count : 29)	0 % (count : 0)
156 - PCI	0.6038 % (count : 84)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
157 - PCI	0.5320 % (count : 74)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
158 - PCI	0.9201 % (count : 128)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
159 - PCI	0.0863 % (count : 12)	2.3346 % (count : 36)	0 % (count : 0)	0 % (count : 0)
163 - PCI	0 % (count : 0)	1.6861 % (count : 26)	0 % (count : 0)	0 % (count : 0)
165 - PCI	0 % (count : 0)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
166 - PCI	0.0072 % (count : 1)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
167 - PCI	0.1222 % (count : 17)	0 % (count : 0)	0.0192 % (count : 1)	0 % (count : 0)
168 - PCI	0.0791 % (count : 11)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
169 - PCI	0 % (count : 0)	0.9079 % (count : 14)	0 % (count : 0)	0 % (count : 0)
170 - PCI	0 % (count : 0)	0.5188 % (count : 8)	0 % (count : 0)	0 % (count : 0)
172 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
173 - PCI	0 % (count : 0)	0.4540 % (count : 7)	0 % (count : 0)	0 % (count : 0)
174 - PCI	0.4529 % (count : 63)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
175 - PCI	0 % (count : 0)	0 % (count : 0)	0.2885 % (count : 15)	0 % (count : 0)
176 - PCI	0.3235 % (count : 45)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
177 - PCI	0.0359 % (count : 5)	0.1946 % (count : 3)	0 % (count : 0)	0 % (count : 0)
178 - PCI	0.0719 % (count : 10)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
179 - PCI	0.4313 % (count : 60)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
18 - PCI	0.0288 % (count : 4)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
180 - PCI	0 % (count : 0)	0.3891 % (count : 6)	0 % (count : 0)	0 % (count : 0)
183 - PCI	0.1869 % (count : 26)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
184 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
187 - PCI	0.5823 % (count : 81)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
188 - PCI	0.3882 % (count : 54)	0 % (count : 0)	2.8269 % (count : 147)	0 % (count : 0)
189 - PCI	0.0503 % (count : 7)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
19 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
190 - PCI	0.3091 % (count : 43)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
191 - PCI	0.0288 % (count : 4)	0.2594 % (count : 4)	1.5962 % (count : 83)	0 % (count : 0)
192 - PCI	0 % (count : 0)	0 % (count : 0)	0.0192 % (count : 1)	0 % (count : 0)
193 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
194 - PCI	0 % (count : 0)	0 % (count : 0)	0.7308 % (count : 38)	0 % (count : 0)
195 - PCI	0.0288 % (count : 4)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
196 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
197 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
198 - PCI	0.3522 % (count : 49)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
199 - PCI	0.3019 % (count : 42)	0 % (count : 0)	1.2308 % (count : 64)	0 % (count : 0)
2 - PCI	0 % (count : 0)	1.6213 % (count : 25)	0.0962 % (count : 5)	0 % (count : 0)
200 - PCI	0.5823 % (count : 81)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
201 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0.5962 % (count : 31)	0 % (count : 0)
202 - PCI	0.1941 % (count : 27)	0.5837 % (count : 9)	0 % (count : 0)	0 % (count : 0)
203 - PCI	0.2947 % (count : 41)	0.8431 % (count : 13)	0 % (count : 0)	0 % (count : 0)
204 - PCI	0 % (count : 0)	0.5188 % (count : 8)	0 % (count : 0)	0 % (count : 0)
205 - PCI	0 % (count : 0)	0 % (count : 0)	0.6731 % (count : 35)	0 % (count : 0)
206 - PCI	0 % (count : 0)	0 % (count : 0)	1.0192 % (count : 53)	0 % (count : 0)
208 - PCI	0.1869 % (count : 26)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
209 - PCI	0 % (count : 0)	0 % (count : 0)	0.4038 % (count : 21)	0 % (count : 0)
21 - PCI	0 % (count : 0)	0.7134 % (count : 11)	0 % (count : 0)	0 % (count : 0)
210 - PCI	0 % (count : 0)	1.1673 % (count : 18)	0 % (count : 0)	0 % (count : 0)
212 - PCI	0.1294 % (count : 18)	3.0480 % (count : 47)	0 % (count : 0)	0 % (count : 0)
213 - PCI	0.2588 % (count : 36)	0.3243 % (count : 5)	0.3077 % (count : 16)	0 % (count : 0)
214 - PCI	0.2588 % (count : 36)	0 % (count : 0)	0.9615 % (count : 50)	0 % (count : 0)
216 - PCI	0.0719 % (count : 10)	0 % (count : 0)	0.1346 % (count : 7)	0 % (count : 0)
217 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
218 - PCI	0.1222 % (count : 17)	0 % (count : 0)	1.0962 % (count : 57)	0 % (count : 0)
219 - PCI	4.0400 % (count : 562)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
220 - PCI	0.0288 % (count : 4)	0.5837 % (count : 9)	0 % (count : 0)	0 % (count : 0)
221 - PCI	0.0719 % (count : 10)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
224 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0.1346 % (count : 7)	0 % (count : 0)
225 - PCI	0.2157 % (count : 30)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
226 - PCI	0.1222 % (count : 17)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
227 - PCI	1.5671 % (count : 218)	0.4540 % (count : 7)	0 % (count : 0)	0 % (count : 0)
228 - PCI	0 % (count : 0)	0.7134 % (count : 11)	0 % (count : 0)	0 % (count : 0)
229 - PCI	0.1941 % (count : 27)	0.1297 % (count : 2)	0.9038 % (count : 47)	0 % (count : 0)
23 - PCI	0 % (count : 0)	0 % (count : 0)	0.3462 % (count : 18)	0 % (count : 0)
232 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
233 - PCI	0 % (count : 0)	2.2049 % (count : 34)	0 % (count : 0)	0 % (count : 0)
235 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
236 - PCI	0 % (count : 0)	0 % (count : 0)	0.3846 % (count : 20)	0 % (count : 0)
237 - PCI	0.1653 % (count : 23)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
239 - PCI	0.0575 % (count : 8)	0.6485 % (count : 10)	0 % (count : 0)	0 % (count : 0)
24 - PCI	0.1941 % (count : 27)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
240 - PCI	0 % (count : 0)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
242 - PCI	0 % (count : 0)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
244 - PCI	0 % (count : 0)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
245 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
246 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
247 - PCI	0 % (count : 0)	0.7134 % (count : 11)	0 % (count : 0)	0 % (count : 0)
248 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
249 - PCI	0.2085 % (count : 29)	0.0649 % (count : 1)	0.3269 % (count : 17)	0 % (count : 0)
25 - PCI	0.3522 % (count : 49)	0.5837 % (count : 9)	0.1731 % (count : 9)	0 % (count : 0)
250 - PCI	0.5032 % (count : 70)	0.0649 % (count : 1)	0.3269 % (count : 17)	0 % (count : 0)
252 - PCI	4.7804 % (count : 665)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
253 - PCI	0.8267 % (count : 115)	0.5188 % (count : 8)	0.0577 % (count : 3)	0 % (count : 0)
254 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0.2885 % (count : 15)	0 % (count : 0)
255 - PCI	0 % (count : 0)	0 % (count : 0)	0.6923 % (count : 36)	0 % (count : 0)
257 - PCI	0 % (count : 0)	0 % (count : 0)	0.1346 % (count : 7)	0 % (count : 0)
261 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
262 - PCI	0.9561 % (count : 133)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
263 - PCI	0.0791 % (count : 11)	0.1946 % (count : 3)	0 % (count : 0)	0 % (count : 0)
264 - PCI	0 % (count : 0)	0 % (count : 0)	0.1346 % (count : 7)	0 % (count : 0)
269 - PCI	0 % (count : 0)	0 % (count : 0)	0.4808 % (count : 25)	0 % (count : 0)
27 - PCI	0 % (count : 0)	0.2594 % (count : 4)	0.0192 % (count : 1)	0 % (count : 0)
270 - PCI	0 % (count : 0)	0.1946 % (count : 3)	0.0962 % (count : 5)	0 % (count : 0)
271 - PCI	0 % (count : 0)	0 % (count : 0)	0.3077 % (count : 16)	0 % (count : 0)
272 - PCI	0 % (count : 0)	0.3891 % (count : 6)	0.9423 % (count : 49)	0 % (count : 0)
273 - PCI	0.3163 % (count : 44)	0.1946 % (count : 3)	0.3462 % (count : 18)	0 % (count : 0)
275 - PCI	0.1438 % (count : 20)	0 % (count : 0)	0.1538 % (count : 8)	0 % (count : 0)
277 - PCI	0 % (count : 0)	0 % (count : 0)	0.4423 % (count : 23)	0 % (count : 0)
279 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0.6346 % (count : 33)	0 % (count : 0)
280 - PCI	0 % (count : 0)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
281 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
282 - PCI	0 % (count : 0)	0.6485 % (count : 10)	0 % (count : 0)	0 % (count : 0)
283 - PCI	0.3235 % (count : 45)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
284 - PCI	0 % (count : 0)	0 % (count : 0)	0.4808 % (count : 25)	0 % (count : 0)
287 - PCI	0.2013 % (count : 28)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
292 - PCI	0.1581 % (count : 22)	0.5188 % (count : 8)	0 % (count : 0)	0 % (count : 0)
293 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
294 - PCI	0.2588 % (count : 36)	0.5188 % (count : 8)	0.0577 % (count : 3)	0 % (count : 0)
295 - PCI	0.3163 % (count : 44)	0 % (count : 0)	0.2885 % (count : 15)	0 % (count : 0)
296 - PCI	0 % (count : 0)	0 % (count : 0)	0.9615 % (count : 50)	0 % (count : 0)
298 - PCI	0 % (count : 0)	0 % (count : 0)	0.1538 % (count : 8)	0 % (count : 0)
3 - PCI	0 % (count : 0)	0 % (count : 0)	0.0962 % (count : 5)	0 % (count : 0)
30 - PCI	0 % (count : 0)	0 % (count : 0)	0.7308 % (count : 38)	0 % (count : 0)
301 - PCI	0 % (count : 0)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
302 - PCI	0.2372 % (count : 33)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
306 - PCI	0 % (count : 0)	0 % (count : 0)	0.2692 % (count : 14)	0 % (count : 0)
307 - PCI	0 % (count : 0)	1.0376 % (count : 16)	0.0962 % (count : 5)	0 % (count : 0)
308 - PCI	0 % (count : 0)	0 % (count : 0)	0.9231 % (count : 48)	0 % (count : 0)
309 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
310 - PCI	1.2436 % (count : 173)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
311 - PCI	1.2436 % (count : 173)	0 % (count : 0)	0.6346 % (count : 33)	0 % (count : 0)
312 - PCI	0 % (count : 0)	0 % (count : 0)	1.0577 % (count : 55)	0 % (count : 0)
313 - PCI	0 % (count : 0)	0 % (count : 0)	1.0000 % (count : 52)	0 % (count : 0)
314 - PCI	0 % (count : 0)	0.3891 % (count : 6)	0 % (count : 0)	0 % (count : 0)
315 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0.4615 % (count : 24)	0 % (count : 0)
316 - PCI	0 % (count : 0)	2.0752 % (count : 32)	1.1923 % (count : 62)	0 % (count : 0)
317 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
318 - PCI	0.5607 % (count : 78)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
319 - PCI	0.0072 % (count : 1)	0 % (count : 0)	0.7500 % (count : 39)	0 % (count : 0)
32 - PCI	0 % (count : 0)	0 % (count : 0)	0.8269 % (count : 43)	0 % (count : 0)
320 - PCI	0.1581 % (count : 22)	0 % (count : 0)	0.2308 % (count : 12)	0 % (count : 0)
321 - PCI	0.6901 % (count : 96)	0 % (count : 0)	1.0962 % (count : 57)	100.0000 % (count : 1)
323 - PCI	0.1078 % (count : 15)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
324 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0.0769 % (count : 4)	0 % (count : 0)
325 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
33 - PCI	0 % (count : 0)	0.1946 % (count : 3)	0 % (count : 0)	0 % (count : 0)
330 - PCI	0.3451 % (count : 48)	0 % (count : 0)	0.6154 % (count : 32)	0 % (count : 0)
331 - PCI	0.2085 % (count : 29)	0 % (count : 0)	0.1346 % (count : 7)	0 % (count : 0)
333 - PCI	0.1581 % (count : 22)	0.1946 % (count : 3)	0.3846 % (count : 20)	0 % (count : 0)
334 - PCI	0.1222 % (count : 17)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
335 - PCI	0.6542 % (count : 91)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
337 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
339 - PCI	0.6542 % (count : 91)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
34 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0.2885 % (count : 15)	0 % (count : 0)
340 - PCI	1.3299 % (count : 185)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
341 - PCI	0.5176 % (count : 72)	0.2594 % (count : 4)	0.0769 % (count : 4)	0 % (count : 0)
342 - PCI	0 % (count : 0)	0 % (count : 0)	0.1538 % (count : 8)	0 % (count : 0)
344 - PCI	0.2372 % (count : 33)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
345 - PCI	0.4385 % (count : 61)	0 % (count : 0)	0.1923 % (count : 10)	0 % (count : 0)
346 - PCI	0 % (count : 0)	0 % (count : 0)	0.3846 % (count : 20)	0 % (count : 0)
347 - PCI	0.1797 % (count : 25)	0.1946 % (count : 3)	0.0962 % (count : 5)	0 % (count : 0)
349 - PCI	0 % (count : 0)	0.3243 % (count : 5)	0 % (count : 0)	0 % (count : 0)
35 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
350 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
351 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0.7500 % (count : 39)	0 % (count : 0)
352 - PCI	0 % (count : 0)	2.6589 % (count : 41)	0.1538 % (count : 8)	0 % (count : 0)
353 - PCI	0.1366 % (count : 19)	0 % (count : 0)	1.9808 % (count : 103)	0 % (count : 0)
354 - PCI	0.4816 % (count : 67)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
355 - PCI	0.1150 % (count : 16)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
356 - PCI	0.1078 % (count : 15)	1.1673 % (count : 18)	0.2885 % (count : 15)	0 % (count : 0)
357 - PCI	0.1366 % (count : 19)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
358 - PCI	0 % (count : 0)	0.2594 % (count : 4)	0 % (count : 0)	0 % (count : 0)
359 - PCI	0.1869 % (count : 26)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
36 - PCI	0.5751 % (count : 80)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
360 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
361 - PCI	0.1078 % (count : 15)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
362 - PCI	0.0575 % (count : 8)	0 % (count : 0)	1.0769 % (count : 56)	0 % (count : 0)
364 - PCI	0.5535 % (count : 77)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
365 - PCI	0 % (count : 0)	0 % (count : 0)	1.2500 % (count : 65)	0 % (count : 0)
366 - PCI	0.3451 % (count : 48)	0 % (count : 0)	0.3269 % (count : 17)	0 % (count : 0)
367 - PCI	0.1510 % (count : 21)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
368 - PCI	0.2372 % (count : 33)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
37 - PCI	0.4888 % (count : 68)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
371 - PCI	0.2588 % (count : 36)	0.5837 % (count : 9)	1.4423 % (count : 75)	0 % (count : 0)
373 - PCI	0 % (count : 0)	1.5564 % (count : 24)	0 % (count : 0)	0 % (count : 0)
374 - PCI	0 % (count : 0)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
375 - PCI	0.3019 % (count : 42)	0 % (count : 0)	1.7115 % (count : 89)	0 % (count : 0)
376 - PCI	0.7692 % (count : 107)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
377 - PCI	0.1581 % (count : 22)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
38 - PCI	0.0503 % (count : 7)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
380 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
383 - PCI	0 % (count : 0)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
385 - PCI	0 % (count : 0)	0.1946 % (count : 3)	0.0577 % (count : 3)	0 % (count : 0)
387 - PCI	0 % (count : 0)	0 % (count : 0)	0.6923 % (count : 36)	0 % (count : 0)
388 - PCI	0.1150 % (count : 16)	0.1946 % (count : 3)	0 % (count : 0)	0 % (count : 0)
389 - PCI	0.0575 % (count : 8)	0 % (count : 0)	0.7115 % (count : 37)	0 % (count : 0)
390 - PCI	0 % (count : 0)	1.6213 % (count : 25)	1.1154 % (count : 58)	0 % (count : 0)
391 - PCI	0 % (count : 0)	1.2322 % (count : 19)	0 % (count : 0)	0 % (count : 0)
392 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
394 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
395 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
396 - PCI	0.0288 % (count : 4)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
397 - PCI	0 % (count : 0)	0 % (count : 0)	0.5192 % (count : 27)	0 % (count : 0)
398 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
399 - PCI	0.3235 % (count : 45)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
40 - PCI	0 % (count : 0)	0 % (count : 0)	0.0962 % (count : 5)	0 % (count : 0)
400 - PCI	1.0136 % (count : 141)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
401 - PCI	0.1366 % (count : 19)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
402 - PCI	0.1797 % (count : 25)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
403 - PCI	0 % (count : 0)	0 % (count : 0)	0.2885 % (count : 15)	0 % (count : 0)
404 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
405 - PCI	0 % (count : 0)	0 % (count : 0)	0.1538 % (count : 8)	0 % (count : 0)
406 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
41 - PCI	0.5895 % (count : 82)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
410 - PCI	0 % (count : 0)	0.2594 % (count : 4)	2.0769 % (count : 108)	0 % (count : 0)
411 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
412 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
414 - PCI	0 % (count : 0)	0 % (count : 0)	0.6154 % (count : 32)	0 % (count : 0)
415 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
416 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
417 - PCI	0 % (count : 0)	0 % (count : 0)	0.2115 % (count : 11)	0 % (count : 0)
420 - PCI	0.2875 % (count : 40)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
421 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
422 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
423 - PCI	0.0431 % (count : 6)	0.2594 % (count : 4)	0 % (count : 0)	0 % (count : 0)
427 - PCI	0 % (count : 0)	0 % (count : 0)	0.6731 % (count : 35)	0 % (count : 0)
43 - PCI	0.5967 % (count : 83)	0.1946 % (count : 3)	0.8269 % (count : 43)	0 % (count : 0)
430 - PCI	0 % (count : 0)	0 % (count : 0)	0.9231 % (count : 48)	0 % (count : 0)
432 - PCI	0.1366 % (count : 19)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
433 - PCI	0.9848 % (count : 137)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
434 - PCI	0.0503 % (count : 7)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
436 - PCI	0 % (count : 0)	0 % (count : 0)	0.1923 % (count : 10)	0 % (count : 0)
437 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
438 - PCI	0.1294 % (count : 18)	0.8431 % (count : 13)	1.2692 % (count : 66)	0 % (count : 0)
439 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
44 - PCI	0.2588 % (count : 36)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
440 - PCI	0.3882 % (count : 54)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
441 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
442 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
443 - PCI	0.0575 % (count : 8)	0 % (count : 0)	0.3077 % (count : 16)	0 % (count : 0)
446 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
447 - PCI	0.6973 % (count : 97)	0 % (count : 0)	0.3269 % (count : 17)	0 % (count : 0)
448 - PCI	0.3594 % (count : 50)	0 % (count : 0)	0.1154 % (count : 6)	0 % (count : 0)
449 - PCI	0.3019 % (count : 42)	0 % (count : 0)	0.3654 % (count : 19)	0 % (count : 0)
45 - PCI	0 % (count : 0)	0.3891 % (count : 6)	0 % (count : 0)	0 % (count : 0)
450 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
451 - PCI	0.1653 % (count : 23)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
452 - PCI	0.1581 % (count : 22)	0 % (count : 0)	0.1923 % (count : 10)	0 % (count : 0)
453 - PCI	24.4483 % (count : 3401)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
454 - PCI	0.0647 % (count : 9)	0 % (count : 0)	1.0577 % (count : 55)	0 % (count : 0)
455 - PCI	0.2588 % (count : 36)	0.2594 % (count : 4)	0 % (count : 0)	0 % (count : 0)
456 - PCI	0 % (count : 0)	0 % (count : 0)	0.1923 % (count : 10)	0 % (count : 0)
457 - PCI	0 % (count : 0)	0 % (count : 0)	0.8846 % (count : 46)	0 % (count : 0)
459 - PCI	0.5248 % (count : 73)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
46 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0.2115 % (count : 11)	0 % (count : 0)
460 - PCI	0.0359 % (count : 5)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
461 - PCI	0.4529 % (count : 63)	0 % (count : 0)	0.0577 % (count : 3)	0 % (count : 0)
463 - PCI	0.1725 % (count : 24)	0.7134 % (count : 11)	0.2308 % (count : 12)	0 % (count : 0)
465 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
466 - PCI	0.0288 % (count : 4)	0 % (count : 0)	0.1346 % (count : 7)	0 % (count : 0)
468 - PCI	0.1438 % (count : 20)	0 % (count : 0)	0.1538 % (count : 8)	0 % (count : 0)
469 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
470 - PCI	0.0575 % (count : 8)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
471 - PCI	0.4601 % (count : 64)	2.3995 % (count : 37)	0.1731 % (count : 9)	0 % (count : 0)
472 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0.8846 % (count : 46)	0 % (count : 0)
474 - PCI	0 % (count : 0)	0 % (count : 0)	1.9038 % (count : 99)	0 % (count : 0)
475 - PCI	0 % (count : 0)	0 % (count : 0)	1.6346 % (count : 85)	0 % (count : 0)
477 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
478 - PCI	0 % (count : 0)	0 % (count : 0)	0.6923 % (count : 36)	0 % (count : 0)
479 - PCI	0.3738 % (count : 52)	0.7782 % (count : 12)	0 % (count : 0)	0 % (count : 0)
48 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0.3846 % (count : 20)	0 % (count : 0)
482 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
486 - PCI	0 % (count : 0)	0 % (count : 0)	1.1538 % (count : 60)	0 % (count : 0)
487 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
488 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
490 - PCI	0.0575 % (count : 8)	0 % (count : 0)	0.9423 % (count : 49)	0 % (count : 0)
492 - PCI	0.3235 % (count : 45)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
493 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
494 - PCI	0.1294 % (count : 18)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
495 - PCI	0.0359 % (count : 5)	0 % (count : 0)	0.3462 % (count : 18)	0 % (count : 0)
496 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
497 - PCI	0.0719 % (count : 10)	0 % (count : 0)	0.7308 % (count : 38)	0 % (count : 0)
498 - PCI	0 % (count : 0)	0 % (count : 0)	0.7885 % (count : 41)	0 % (count : 0)
499 - PCI	0.3954 % (count : 55)	0 % (count : 0)	0.3269 % (count : 17)	0 % (count : 0)
5 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0.4808 % (count : 25)	0 % (count : 0)
50 - PCI	0.5967 % (count : 83)	1.9455 % (count : 30)	0.9615 % (count : 50)	0 % (count : 0)
500 - PCI	0.8770 % (count : 122)	0 % (count : 0)	0.2500 % (count : 13)	0 % (count : 0)
503 - PCI	0.0144 % (count : 2)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
51 - PCI	0.1797 % (count : 25)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
52 - PCI	0.1797 % (count : 25)	0.3891 % (count : 6)	0.4038 % (count : 21)	0 % (count : 0)
53 - PCI	0.2157 % (count : 30)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
55 - PCI	0 % (count : 0)	3.5019 % (count : 54)	0 % (count : 0)	0 % (count : 0)
57 - PCI	0.0719 % (count : 10)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
58 - PCI	0.2947 % (count : 41)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
59 - PCI	0.0647 % (count : 9)	0 % (count : 0)	0.5385 % (count : 28)	0 % (count : 0)
6 - PCI	0 % (count : 0)	6.4202 % (count : 99)	0 % (count : 0)	0 % (count : 0)
60 - PCI	0 % (count : 0)	0 % (count : 0)	0.0769 % (count : 4)	0 % (count : 0)
62 - PCI	0 % (count : 0)	0.3243 % (count : 5)	0 % (count : 0)	0 % (count : 0)
63 - PCI	0.0144 % (count : 2)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
65 - PCI	0 % (count : 0)	0 % (count : 0)	1.6923 % (count : 88)	0 % (count : 0)
67 - PCI	0 % (count : 0)	0 % (count : 0)	0.0385 % (count : 2)	0 % (count : 0)
68 - PCI	0 % (count : 0)	0 % (count : 0)	3.7692 % (count : 196)	0 % (count : 0)
7 - PCI	0.1581 % (count : 22)	1.4267 % (count : 22)	0 % (count : 0)	0 % (count : 0)
70 - PCI	0 % (count : 0)	1.6861 % (count : 26)	0.1923 % (count : 10)	0 % (count : 0)
71 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
72 - PCI	0.8842 % (count : 123)	0 % (count : 0)	1.5577 % (count : 81)	0 % (count : 0)
73 - PCI	0.0216 % (count : 3)	0 % (count : 0)	0.2500 % (count : 13)	0 % (count : 0)
74 - PCI	0.2157 % (count : 30)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
75 - PCI	0.0791 % (count : 11)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
76 - PCI	0.0431 % (count : 6)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
78 - PCI	1.8978 % (count : 264)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
8 - PCI	0 % (count : 0)	0.1297 % (count : 2)	0 % (count : 0)	0 % (count : 0)
80 - PCI	5.2261 % (count : 727)	0 % (count : 0)	0.1731 % (count : 9)	0 % (count : 0)
81 - PCI	0 % (count : 0)	0 % (count : 0)	0.9038 % (count : 47)	0 % (count : 0)
82 - PCI	0.1150 % (count : 16)	0 % (count : 0)	0.4808 % (count : 25)	0 % (count : 0)
83 - PCI	0.0503 % (count : 7)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
84 - PCI	0.2588 % (count : 36)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
85 - PCI	0.0072 % (count : 1)	2.3346 % (count : 36)	0.5000 % (count : 26)	0 % (count : 0)
87 - PCI	0.1797 % (count : 25)	2.3346 % (count : 36)	0.2692 % (count : 14)	0 % (count : 0)
88 - PCI	0.3235 % (count : 45)	0 % (count : 0)	0.3846 % (count : 20)	0 % (count : 0)
91 - PCI	0 % (count : 0)	0.2594 % (count : 4)	0.3846 % (count : 20)	0 % (count : 0)
93 - PCI	0 % (count : 0)	2.9831 % (count : 46)	0.0769 % (count : 4)	0 % (count : 0)
94 - PCI	0 % (count : 0)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
95 - PCI	0.1366 % (count : 19)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
97 - PCI	0 % (count : 0)	0.3243 % (count : 5)	0 % (count : 0)	0 % (count : 0)
99 - PCI	0.1869 % (count : 26)	0.0649 % (count : 1)	0 % (count : 0)	0 % (count : 0)
Total Geo samples	13911	1542	5200	1

nrPCI view

nrPCI KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India



nrPCI KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

nrPCI	Jio (405861)	??
100 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
106 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
107 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
108 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
114 - nrPCI	1.9286 % (count : 74)	0 % (count : 0)
118 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
119 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
129 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
130 - nrPCI	0.2606 % (count : 10)	0 % (count : 0)
131 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
132 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
133 - nrPCI	0.4431 % (count : 17)	0 % (count : 0)
139 - nrPCI	0.7819 % (count : 30)	0 % (count : 0)
142 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
144 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
147 - nrPCI	0.3649 % (count : 14)	0 % (count : 0)
149 - nrPCI	0.4952 % (count : 19)	0 % (count : 0)
161 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
169 - nrPCI	0.4952 % (count : 19)	0 % (count : 0)
170 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
180 - nrPCI	1.0685 % (count : 41)	0 % (count : 0)
183 - nrPCI	0.9904 % (count : 38)	0 % (count : 0)
185 - nrPCI	0.2867 % (count : 11)	0 % (count : 0)
192 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
199 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
201 - nrPCI	0.6255 % (count : 24)	0 % (count : 0)
202 - nrPCI	0.3388 % (count : 13)	0 % (count : 0)
203 - nrPCI	0.2606 % (count : 10)	0 % (count : 0)
21 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
210 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
211 - nrPCI	0.3127 % (count : 12)	0 % (count : 0)
212 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
216 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
217 - nrPCI	0.6255 % (count : 24)	0 % (count : 0)
218 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
219 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
223 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
227 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
230 - nrPCI	1.0946 % (count : 42)	0 % (count : 0)
231 - nrPCI	0.2606 % (count : 10)	0 % (count : 0)
249 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
250 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
262 - nrPCI	0.8600 % (count : 33)	0 % (count : 0)
267 - nrPCI	1.5898 % (count : 61)	0 % (count : 0)
268 - nrPCI	0.5994 % (count : 23)	0 % (count : 0)
28 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
280 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
282 - nrPCI	1.4073 % (count : 54)	0 % (count : 0)
283 - nrPCI	3.6747 % (count : 141)	0 % (count : 0)
284 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
288 - nrPCI	0.4170 % (count : 16)	0 % (count : 0)
289 - nrPCI	0.6255 % (count : 24)	0 % (count : 0)
29 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
290 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
302 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
307 - nrPCI	2.1631 % (count : 83)	0 % (count : 0)
312 - nrPCI	1.7201 % (count : 66)	0 % (count : 0)
313 - nrPCI	0.4431 % (count : 17)	0 % (count : 0)
32 - nrPCI	1.0685 % (count : 41)	0 % (count : 0)
333 - nrPCI	1.1728 % (count : 45)	0 % (count : 0)
339 - nrPCI	0.2867 % (count : 11)	0 % (count : 0)
340 - nrPCI	1.4595 % (count : 56)	0 % (count : 0)
349 - nrPCI	2.0328 % (count : 78)	0 % (count : 0)
354 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
356 - nrPCI	0.5473 % (count : 21)	0 % (count : 0)
360 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
362 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
365 - nrPCI	0.4170 % (count : 16)	0 % (count : 0)
37 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
374 - nrPCI	1.5377 % (count : 59)	0 % (count : 0)
383 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
386 - nrPCI	1.5377 % (count : 59)	0 % (count : 0)
396 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
397 - nrPCI	0.5473 % (count : 21)	0 % (count : 0)
398 - nrPCI	0.6776 % (count : 26)	0 % (count : 0)
399 - nrPCI	0.4691 % (count : 18)	0 % (count : 0)
41 - nrPCI	1.0685 % (count : 41)	0 % (count : 0)
416 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
420 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
421 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
425 - nrPCI	0.8861 % (count : 34)	0 % (count : 0)
427 - nrPCI	0.1042 % (count : 4)	0 % (count : 0)
43 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
435 - nrPCI	1.1467 % (count : 44)	0 % (count : 0)
436 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
437 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
439 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
442 - nrPCI	0.3649 % (count : 14)	0 % (count : 0)
445 - nrPCI	0.5212 % (count : 20)	0 % (count : 0)
446 - nrPCI	0.7819 % (count : 30)	0 % (count : 0)
451 - nrPCI	0.3127 % (count : 12)	0 % (count : 0)
452 - nrPCI	0.9904 % (count : 38)	0 % (count : 0)
457 - nrPCI	0.4952 % (count : 19)	0 % (count : 0)
458 - nrPCI	1.4073 % (count : 54)	0 % (count : 0)
460 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
465 - nrPCI	0.6516 % (count : 25)	0 % (count : 0)
474 - nrPCI	1.7983 % (count : 69)	0 % (count : 0)
476 - nrPCI	1.3292 % (count : 51)	0 % (count : 0)
477 - nrPCI	0.4170 % (count : 16)	0 % (count : 0)
48 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
480 - nrPCI	2.7105 % (count : 104)	0 % (count : 0)
483 - nrPCI	2.5801 % (count : 99)	0 % (count : 0)
486 - nrPCI	1.5377 % (count : 59)	100.0000 % (count : 1)
488 - nrPCI	1.2510 % (count : 48)	0 % (count : 0)
489 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
491 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
492 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
494 - nrPCI	0.3127 % (count : 12)	0 % (count : 0)
496 - nrPCI	0.3649 % (count : 14)	0 % (count : 0)
498 - nrPCI	0.3649 % (count : 14)	0 % (count : 0)
5 - nrPCI	0.1564 % (count : 6)	0 % (count : 0)
502 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
503 - nrPCI	0.6776 % (count : 26)	0 % (count : 0)
504 - nrPCI	0.6255 % (count : 24)	0 % (count : 0)
506 - nrPCI	1.9807 % (count : 76)	0 % (count : 0)
511 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
515 - nrPCI	0.2867 % (count : 11)	0 % (count : 0)
517 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
527 - nrPCI	0.1824 % (count : 7)	0 % (count : 0)
530 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
54 - nrPCI	0.6516 % (count : 25)	0 % (count : 0)
541 - nrPCI	3.9614 % (count : 152)	0 % (count : 0)
542 - nrPCI	2.2413 % (count : 86)	0 % (count : 0)
544 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
55 - nrPCI	0.0782 % (count : 3)	0 % (count : 0)
56 - nrPCI	0.5734 % (count : 22)	0 % (count : 0)
598 - nrPCI	1.0685 % (count : 41)	0 % (count : 0)
621 - nrPCI	0.2346 % (count : 9)	0 % (count : 0)
63 - nrPCI	0.5994 % (count : 23)	0 % (count : 0)
64 - nrPCI	0.2085 % (count : 8)	0 % (count : 0)
65 - nrPCI	0.0261 % (count : 1)	0 % (count : 0)
663 - nrPCI	0.2606 % (count : 10)	0 % (count : 0)
670 - nrPCI	0.8600 % (count : 33)	0 % (count : 0)
68 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
74 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
87 - nrPCI	0.1303 % (count : 5)	0 % (count : 0)
88 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
89 - nrPCI	0.3909 % (count : 15)	0 % (count : 0)
94 - nrPCI	20.2763 % (count : 778)	0 % (count : 0)
95 - nrPCI	0.0521 % (count : 2)	0 % (count : 0)
Total Geo samples	3837	1

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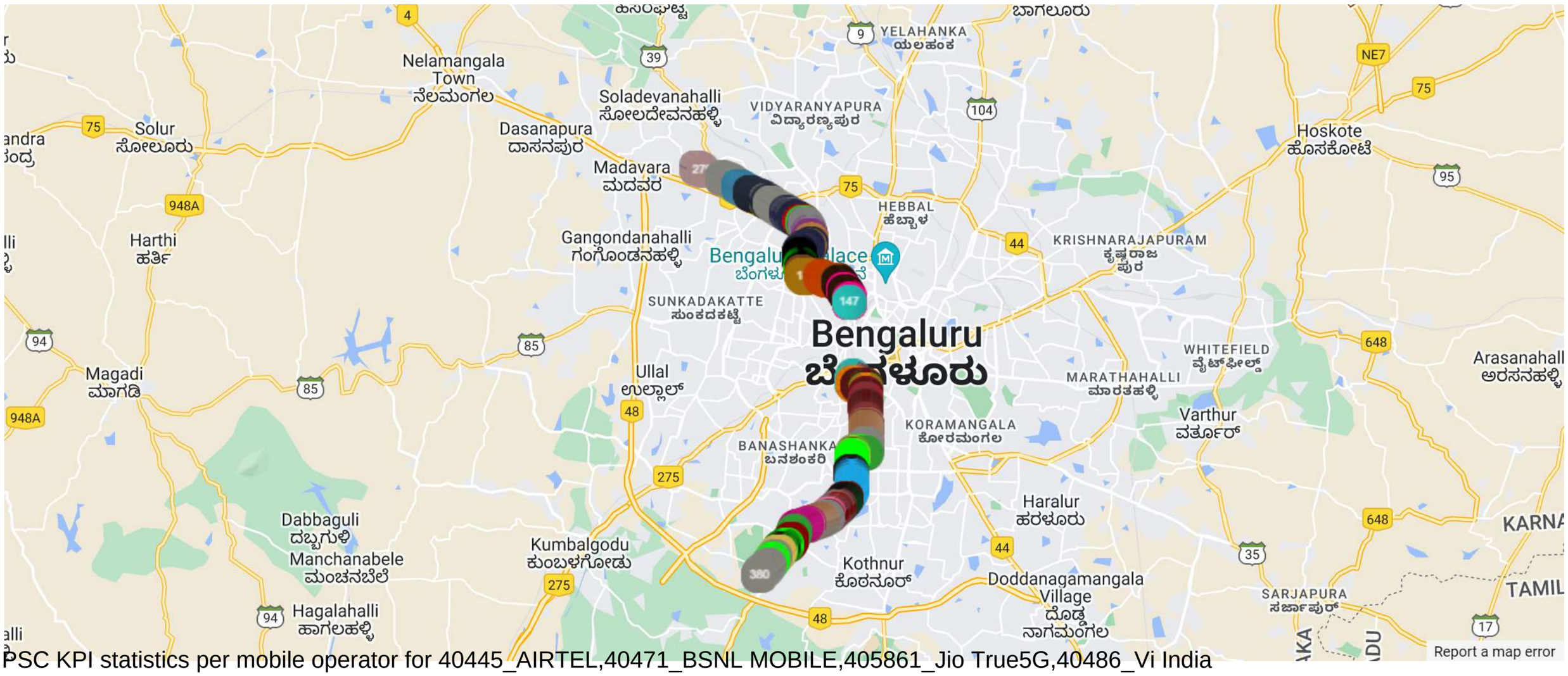
PSC view

PSC KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

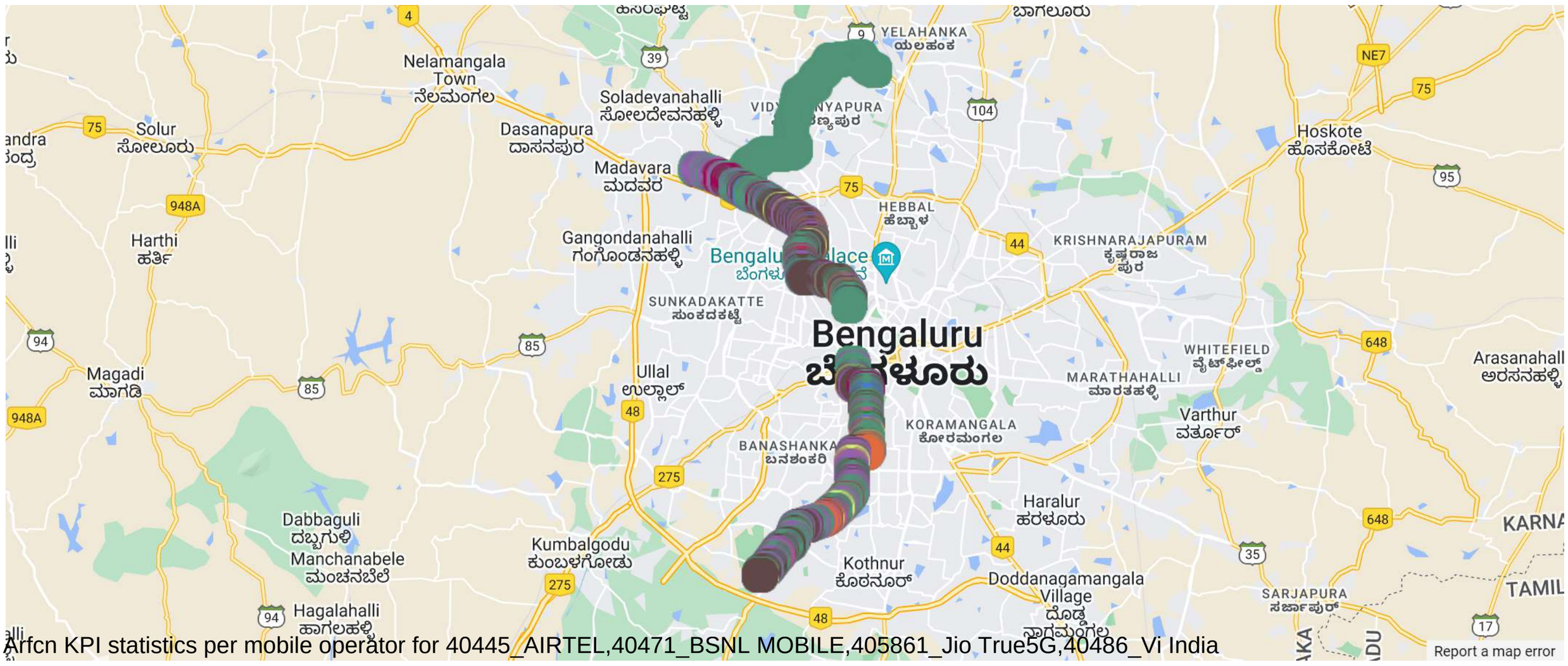


PSC KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

PSC	cellone (40471)
Amber (B/w 0 to 511)	100.0000 % (count : 4229)
Total Geo samples	4229

Arfcn view

Arfcn KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

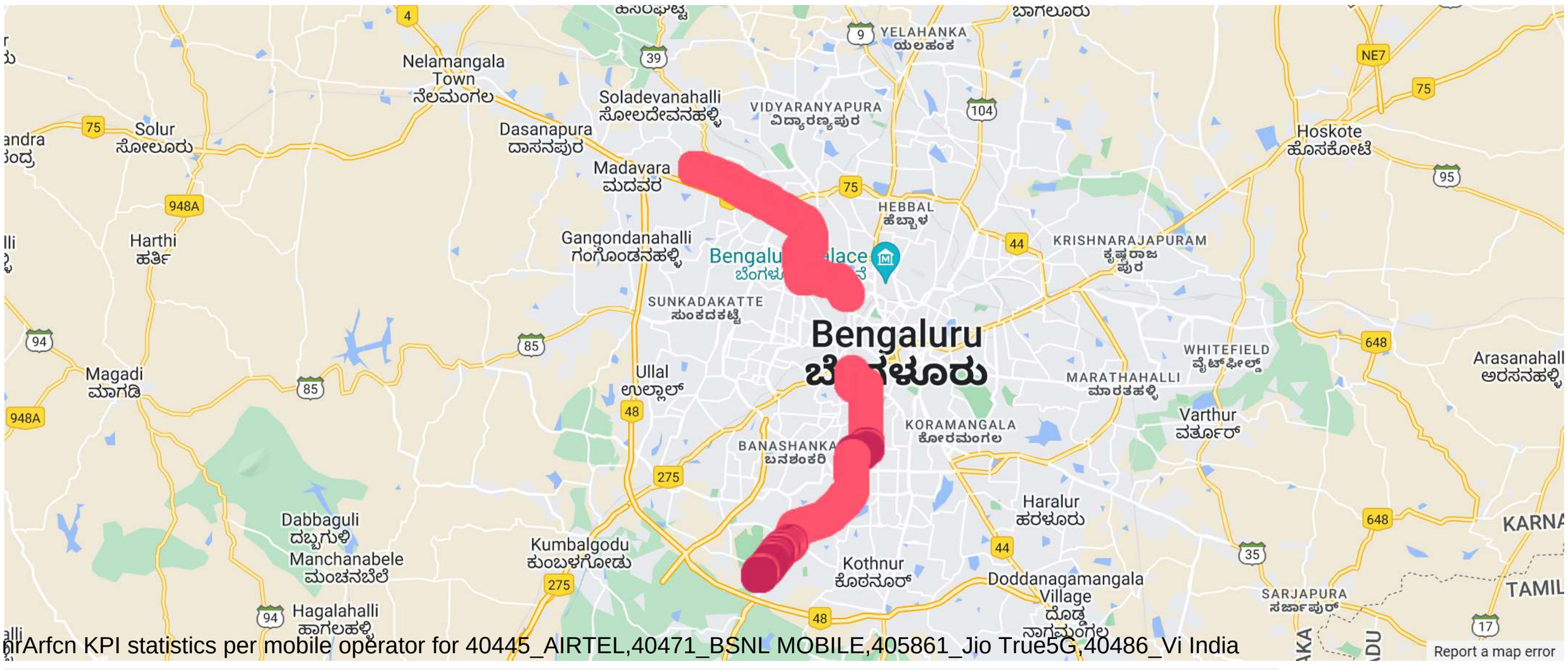


Arfcn KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

Arfcn	Airtel (40445)	Jio (405861)	Vodafone India (40486)	cellone (40471)	40445
0 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
100 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.2621 % (count : 14)	0 % (count : 0)
102 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	1.4788 % (count : 79)	0 % (count : 0)
103 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	1.2168 % (count : 65)	0 % (count : 0)
104 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.6926 % (count : 37)	0 % (count : 0)
105 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.4867 % (count : 26)	0 % (count : 0)
107 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.9173 % (count : 49)	0 % (count : 0)
10782 - uArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	79.8577 % (count : 4266)	0 % (count : 0)
108 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	1.5724 % (count : 84)	0 % (count : 0)
109 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	1.2168 % (count : 65)	0 % (count : 0)
1301 - lteEArfcn	97.5575 % (count : 13740)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	100.0000 % (count : 1)
1451 - lteEArfcn	0 % (count : 0)	30.7317 % (count : 504)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
1582 - lteEArfcn	0 % (count : 0)	0 % (count : 0)	78.4686 % (count : 4253)	0 % (count : 0)	0 % (count : 0)
240 - lteEArfcn	0.4189 % (count : 59)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
2463 - lteEArfcn	0 % (count : 0)	17.8049 % (count : 292)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
340 - lteEArfcn	0 % (count : 0)	0 % (count : 0)	6.0148 % (count : 326)	0 % (count : 0)	0 % (count : 0)
3576 - lteEArfcn	0 % (count : 0)	0 % (count : 0)	11.4945 % (count : 623)	0 % (count : 0)	0 % (count : 0)
3626 - lteEArfcn	0.8023 % (count : 113)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
38750 - lteEArfcn	0 % (count : 0)	39.2683 % (count : 644)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
38948 - lteEArfcn	0 % (count : 0)	12.1951 % (count : 200)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
39125 - lteEArfcn	0.5254 % (count : 74)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
39275 - lteEArfcn	0.2627 % (count : 37)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
39276 - lteEArfcn	0.4331 % (count : 61)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
51 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.4118 % (count : 22)	0 % (count : 0)
53 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	2.0592 % (count : 110)	0 % (count : 0)
54 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	0.7488 % (count : 40)	0 % (count : 0)
56 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	2.7675 % (count : 150)	2.0966 % (count : 112)	0 % (count : 0)
57 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)	2.6020 % (count : 139)	0 % (count : 0)
665 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0.1661 % (count : 9)	0 % (count : 0)	0 % (count : 0)
736 - bcchArfcn	0 % (count : 0)	0 % (count : 0)	0.1107 % (count : 6)	0 % (count : 0)	0 % (count : 0)

nrArfcn view

nrArfcn KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

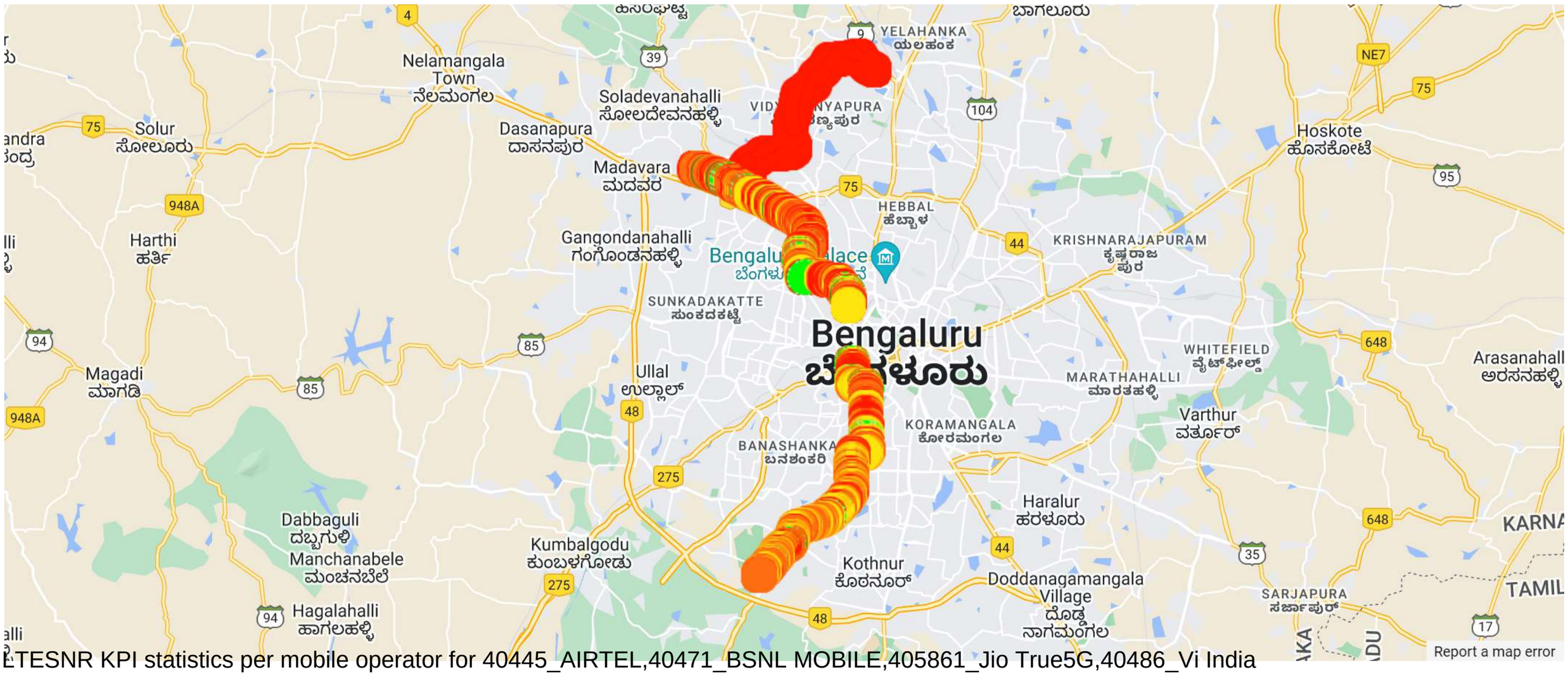


nrArfcn KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

nrArfcn	Jio (405861)	405861
156510 - nrArfcn	9.3302 % (count : 358)	0 % (count : 0)
634080 - nrArfcn	90.6698 % (count : 3479)	100.0000 % (count : 1)
Total Geo samples	3837	1

LTESNR view

LTESNR KPI statistics per mobile operator for operator 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India



LTESNR KPI statistics per mobile operator for 40445_AIRTEL,40471_BSNL MOBILE,405861_Jio True5G,40486_Vi India

lteSNR	Airtel (40445)	Jio (405861)	Vodafone India (40486)
>= to 30dB	0 % (count : 0)	0.1361 % (count : 2)	0.0435 % (count : 2)
B/w 29dB to 18dB	1.0415 % (count : 141)	6.8754 % (count : 101)	7.8781 % (count : 362)
B/w 17dB to 12dB	1.6398 % (count : 222)	18.6521 % (count : 274)	12.4701 % (count : 573)
B/w 11dB to 5dB	14.3522 % (count : 1943)	28.2505 % (count : 415)	35.8215 % (count : 1646)
B/w 4dB to 0dB	16.1693 % (count : 2189)	27.0252 % (count : 397)	27.5734 % (count : 1267)
B/w -1dB to -20dB	66.7972 % (count : 9043)	19.0606 % (count : 280)	16.2133 % (count : 745)
B/w -21dB to -31dB	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
<= -32dB	0 % (count : 0)	0 % (count : 0)	0 % (count : 0)
Total Geo samples	13538	1469	4595