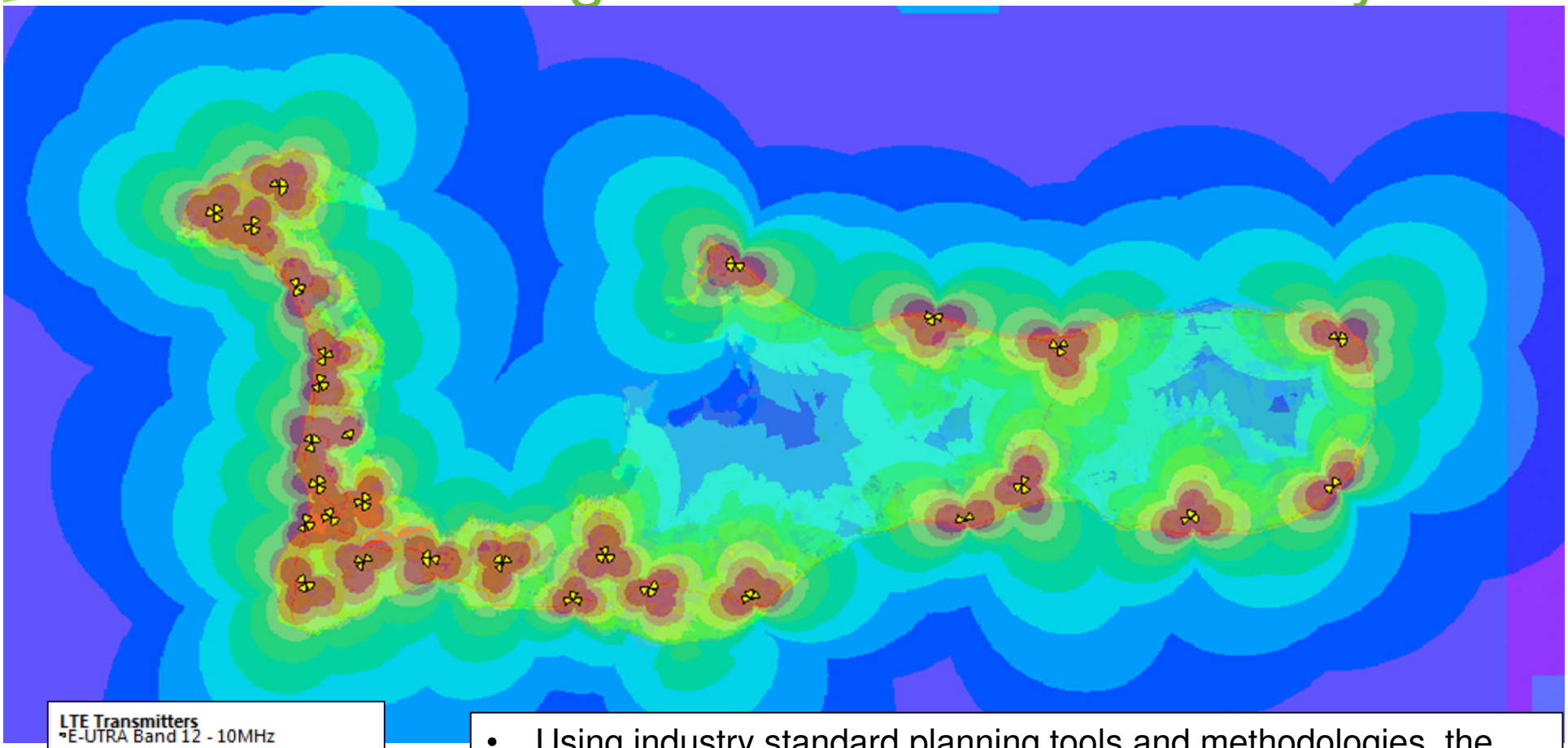
LIME Coverage

31/03/15

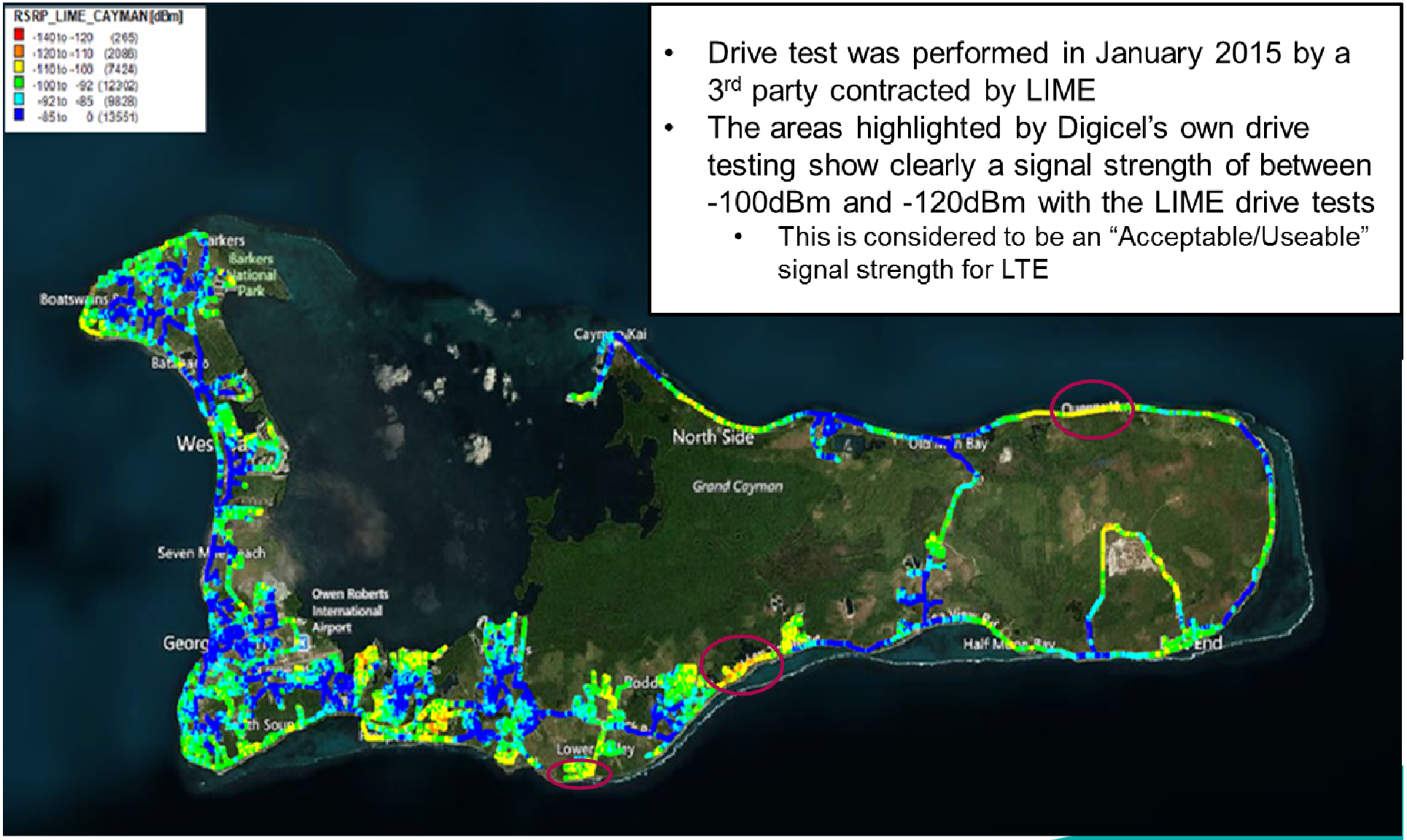
LIME.COM/UPGRADE

Coverage Prediction – Grand Cayman



- Using industry standard planning tools and methodologies, the above plot predicts the coverage of Grand Cayman down to a signal level of -120dBm
- -120dBm is widely recognized as a “useable signal” in LTE
- LIME designs its networks for signal strength -100dBm and above
- Drive testing is used to verify coverage

LIME Drive Test – Grand Cayman



- Drive test was performed in January 2015 by a 3rd party contracted by LIME
- The areas highlighted by Digicel's own drive testing show clearly a signal strength of between -100dBm and -120dBm with the LIME drive tests
  - This is considered to be an "Acceptable/Useable" signal strength for LTE

LIME Drive Test Results – Grand Cayman

- It clearly shows that LIME has an excellent (0 to -85dB), good (-85 to -100dB) and acceptable/useable (-100 to -120dB) signal across Grand Cayman
- A very small number of spots indicate an acceptable signal level at -100 to -120dB
- There are no areas with RED spots (-120dBm to -140dBm) which LIME would consider as poor/no coverage
- Areas with no signal plotted are areas with no roads and hence, data collection is not possible during drive testing
- LIME's drive test plots demonstrate that the LIME LTE network covers 100% of the population of Grand Cayman