

Current view: Before MALHEUR cell site RSRP band 13 LTE coverage view.



LTE: RSRP - Coverage (0)
 RSRP Level (DL) (dBm) >= -85
 RSRP Level (DL) (dBm) >= -95
 RSRP Level (DL) (dBm) >= -105

LTE: RSRP - Coverage (0)
 RSRP Level (DL) (dBm) >= In-building coverage
 RSRP Level (DL) (dBm) >= In-vehicle coverage
 RSRP Level (DL) (dBm) >= Outdoor coverage

Proposed view: After MALHEUR cell site RSRP band 13 LTE coverage view.

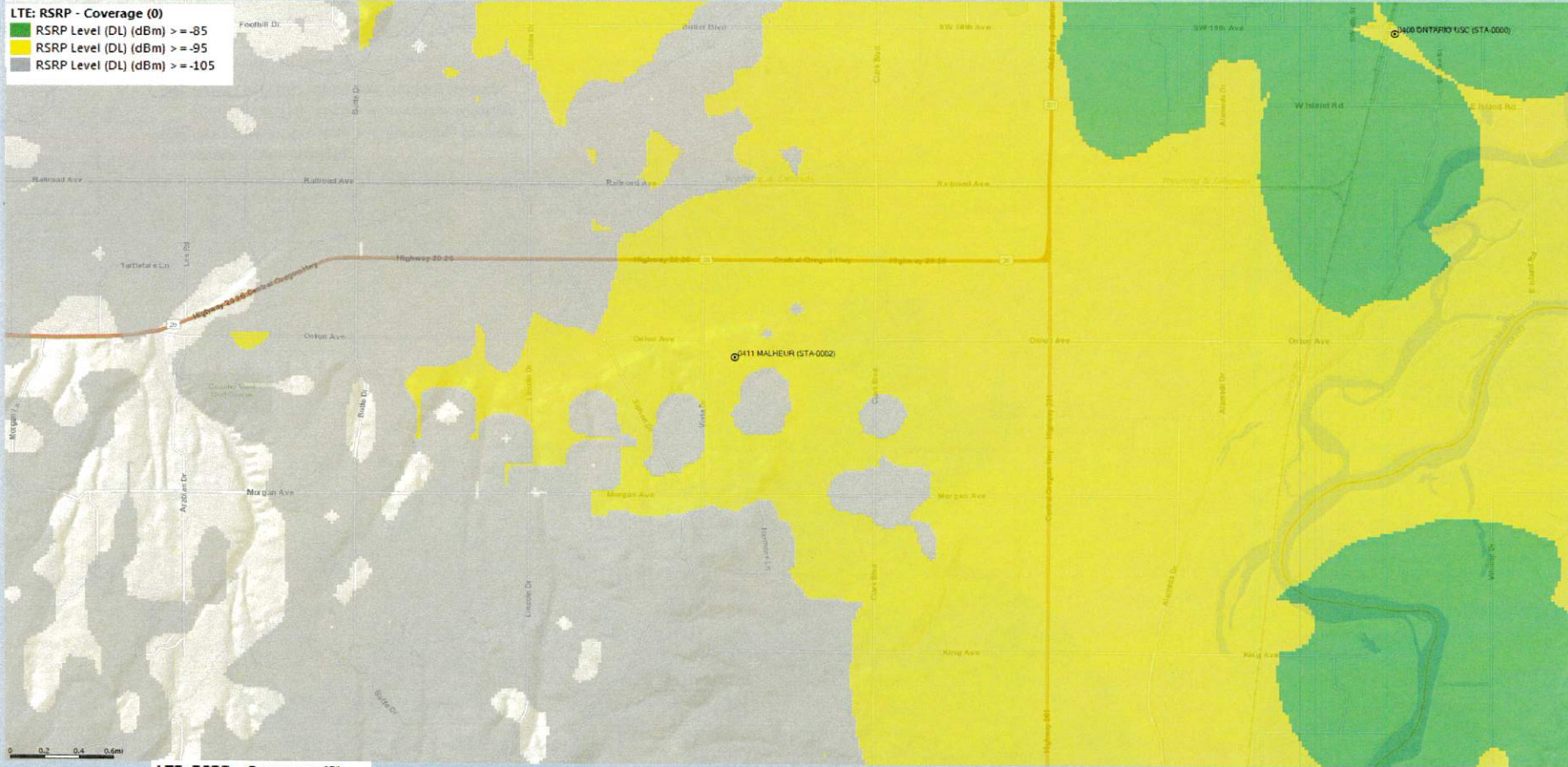
LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) >= -85
■ RSRP Level (DL) (dBm) >= -95
■ RSRP Level (DL) (dBm) >= -105



LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) >= In-building coverage
■ RSRP Level (DL) (dBm) >= In-vehicle coverage
■ RSRP Level (DL) (dBm) >= Outdoor coverage

Current view: Before MALHEUR cell site RSRP band 4 AWS coverage view.

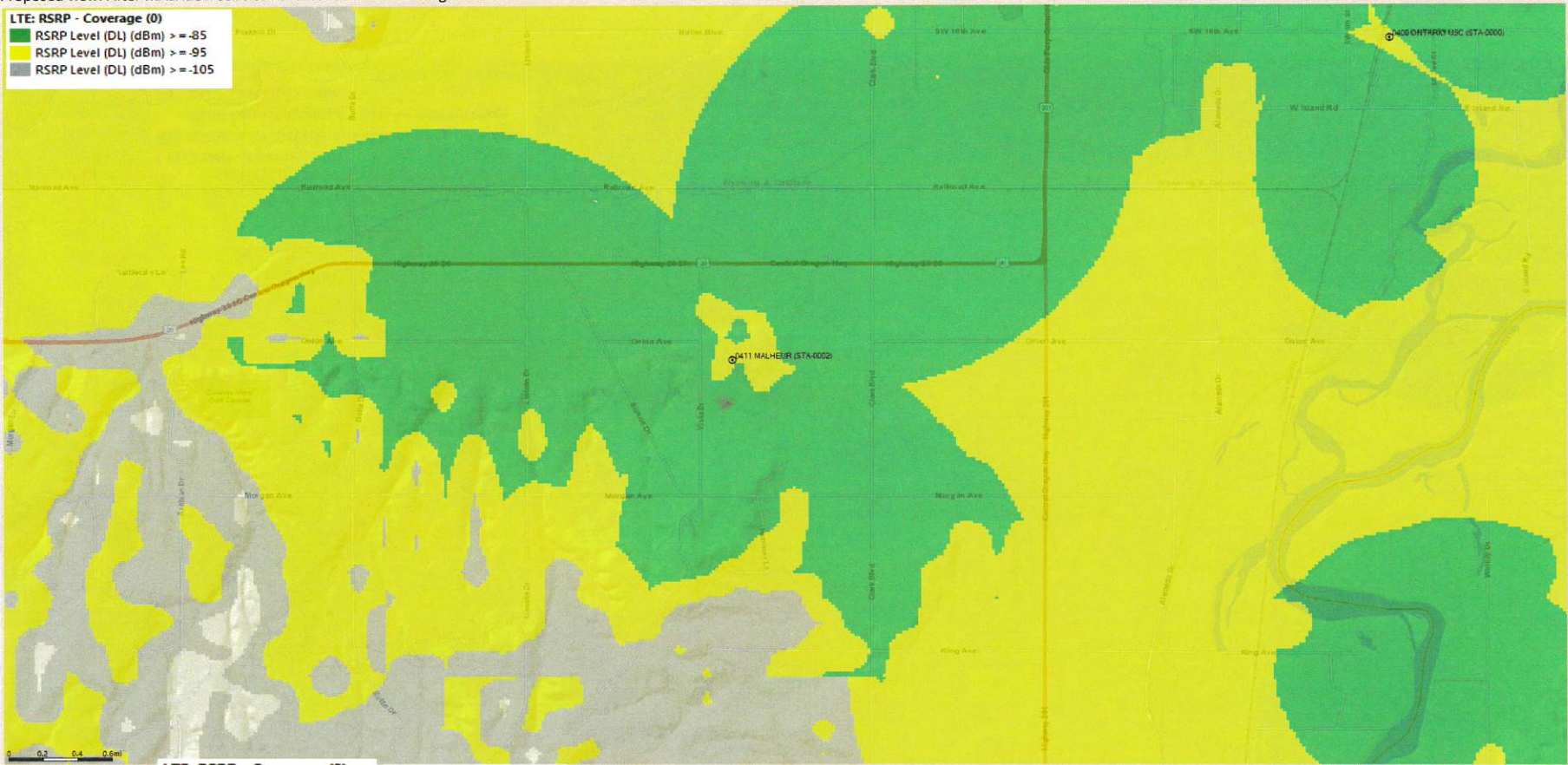
LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) >= -85
■ RSRP Level (DL) (dBm) >= -95
■ RSRP Level (DL) (dBm) >= -105



LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) >= -85 In-building coverage
■ RSRP Level (DL) (dBm) >= -95 In-vehicle coverage
■ RSRP Level (DL) (dBm) >= -105 Outdoor coverage

Proposed view: After MALHEUR cell site RSRP band 4 AWS coverage view.

LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) > = -85
■ RSRP Level (DL) (dBm) > = -95
■ RSRP Level (DL) (dBm) > = -105



LTE: RSRP - Coverage (0)
■ RSRP Level (DL) (dBm) > = In-building coverage
■ RSRP Level (DL) (dBm) > = In-vehicle coverage
■ RSRP Level (DL) (dBm) > = Outdoor coverage