

# Capacity Issue : Valdosta NorthEast

| SiteName           | Market | Uniqueld                     | BandGrp | KSP2023 | PreTrg2 | PostTrg | InitCompUtil2023 | P |
|--------------------|--------|------------------------------|---------|---------|---------|---------|------------------|---|
| VALDOSTA NORTHEAST | 176    | 176954-1-1 176954-1-7        | SUB1    | 172.8   | y       | y       | 2.51             |   |
| VALDOSTA NORTHEAST | 176    | 176954-1-4 776954-1-2 776954 | SUB3    | 317.43  | y       | y       | 10.06            |   |

- Bermuda Run was primarily proposed to resolve the Capacity Issue of its neighbor **Valdosta NorthEast (Alpha)**
- CompU is getting very high; values of over 0.8 mean that a sector of a site is overloaded and needs a solution to offload wireless traffic
- Both Sub1 and Sub3 are triggering; this means that the sector has a serious capacity issue and needs a solution.