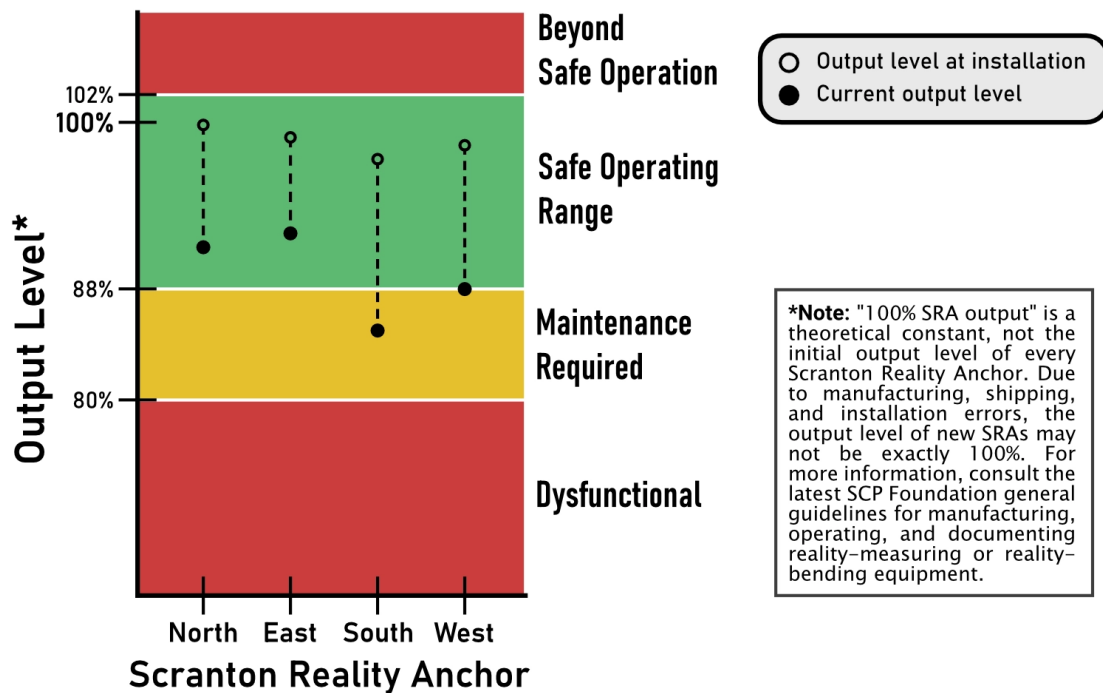


RE: SRA DIAGNOSTIC REPORT



I've finished looking at the SRA diagnostics. As you can see on the graph, output on all of the anchors is down significantly from when they were installed. This is normal as parts deteriorate and systems drift further and further away from calibration. What's abnormal is the rate of deterioration. Documentation says that these were installed eighteen months ago at the above output levels, but this type of deterioration is more indicative of 4-5 years of usage. I'm especially concerned for the South and West anchors. Without maintenance, their output may fall below operating standards. Which is to say that may no longer be able to adequately contain a reality bender/Type Green. Given the abnormal rate of deterioration, I can't predict when that would happen.

The documentation says that array auto-recalibration was configured for these four anchors. While this is a useful tool, it is also a very limited one. If the output of one anchor temporarily decreases, array auto-recalibration will increase the output of the other anchors to make up for it. While it can smooth hume levels across an anchor array, it is only applicable to this use case. If one anchor's output is constantly low, array auto-recalibration will put extra strain on all other anchors (this is especially bad if these arrays already have damaged/malfunctioning components). If the output of all anchors is low, then array auto-recalibration will do nothing, as there's no anchor to pick up the slack. Given the abnormal levels of deterioration on all four anchors, it's entirely possible that one or more of them has damaged components. However, I can't say which one has what problem without opening them up.

Overall, I recommend immediate in-person maintenance. Or send the subject of

your anchor array to Type Green processing.

Best,

Janet Costa

(27) = {47 bafeb a3ea3 44f5 107b9 107b9 6c8 1d8b 2b10a 2c9}