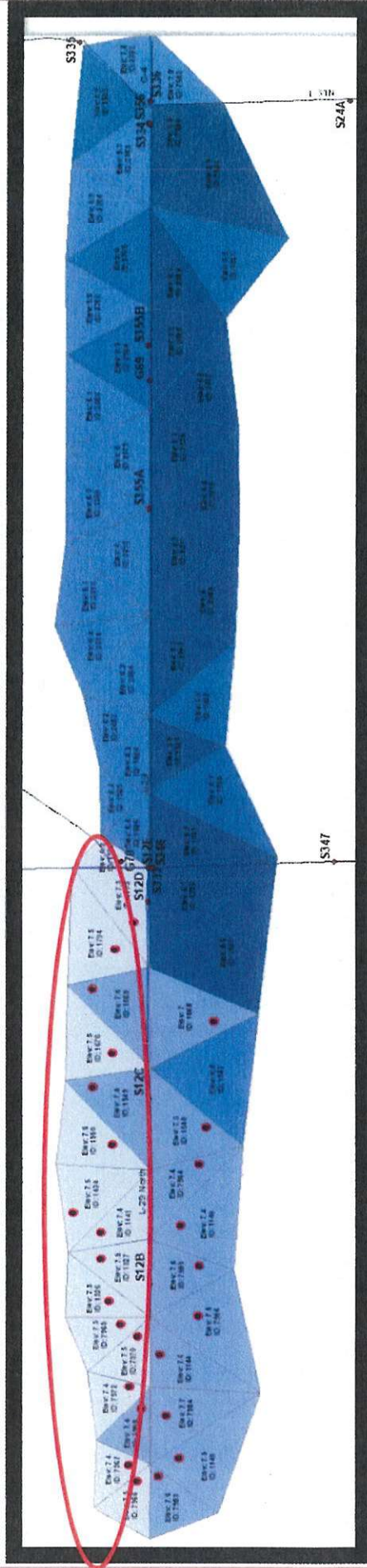


Combined Operations Plan (COP)

IMPACTS TO MICCOSUKEE TRIBE ACCESS TO WCA-3A

Based on US Army Corps of Engineer Modeling

Alt Q v ECB19 – Minimum Elevation – March to July



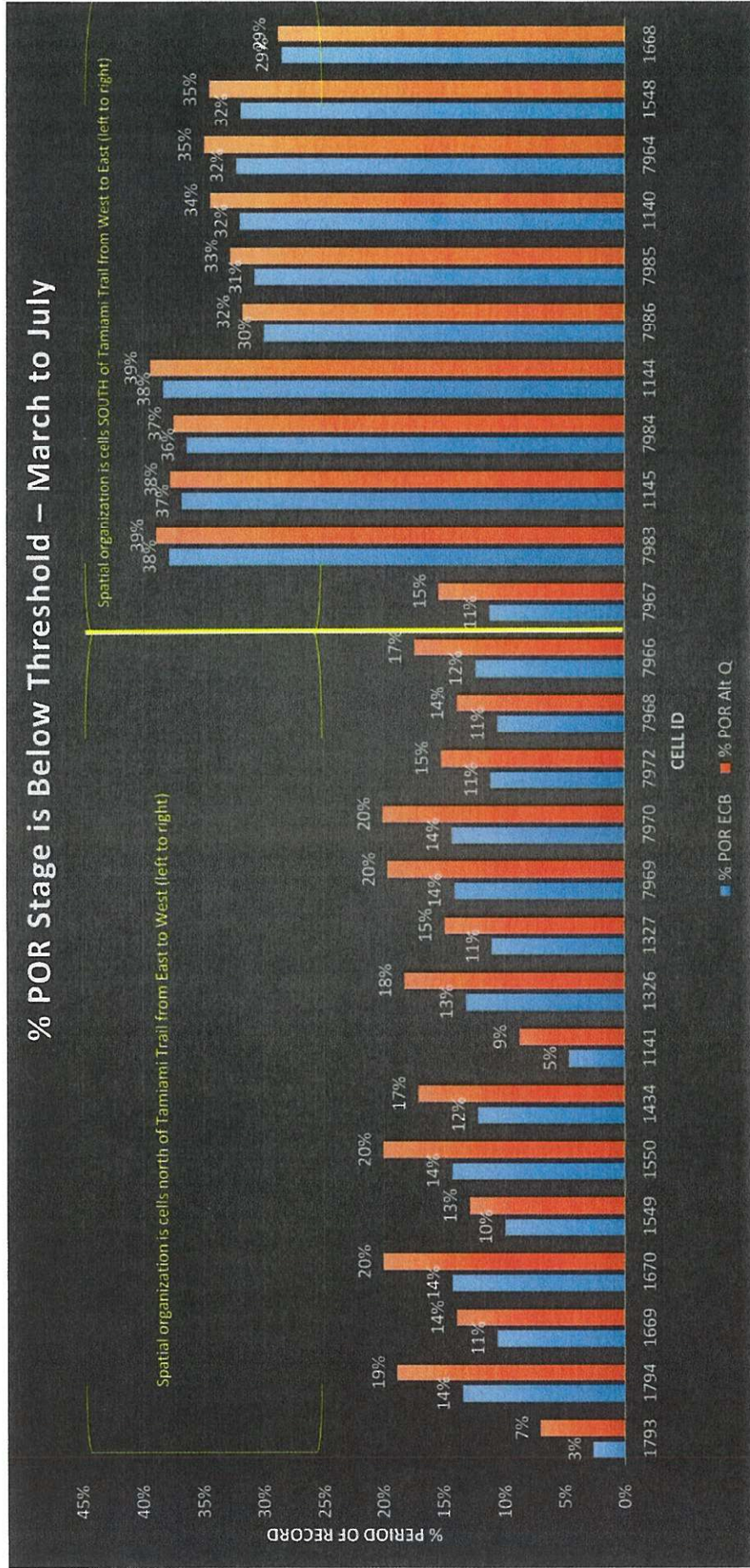
Scale is # of Days in Period of Record

Dark Blue	-363 - -451
Medium Blue	-450 - -245
Light Blue	-244 - 0
Very Light Blue	1 - 497
White	498 - 962

Difference in impact days over entire POR, seasonally adjusted (Mar-July only), in which water levels are below 12" based on the MINIMUM HAED USGS elevation. An increase (positive number, lighter colored cells) indicates increased risk of aircraft closures while a decrease (negative number, darker colored cells) indicates a decreased risk of closures.

● = Cells that are carried forward in the analysis in the subsequent slides (these are the cells estimated to be at increased risk)

Increased Chance of WCA-3A Access Denial in EVERY Cell (11 years out of 41 year Period of Record – and NOT counting anything less than 30 days)



When focusing on March – July, the average percent increase in AltQ across all cells is 3% of the POR. Maximum delta is 6% increase (cell 1670).