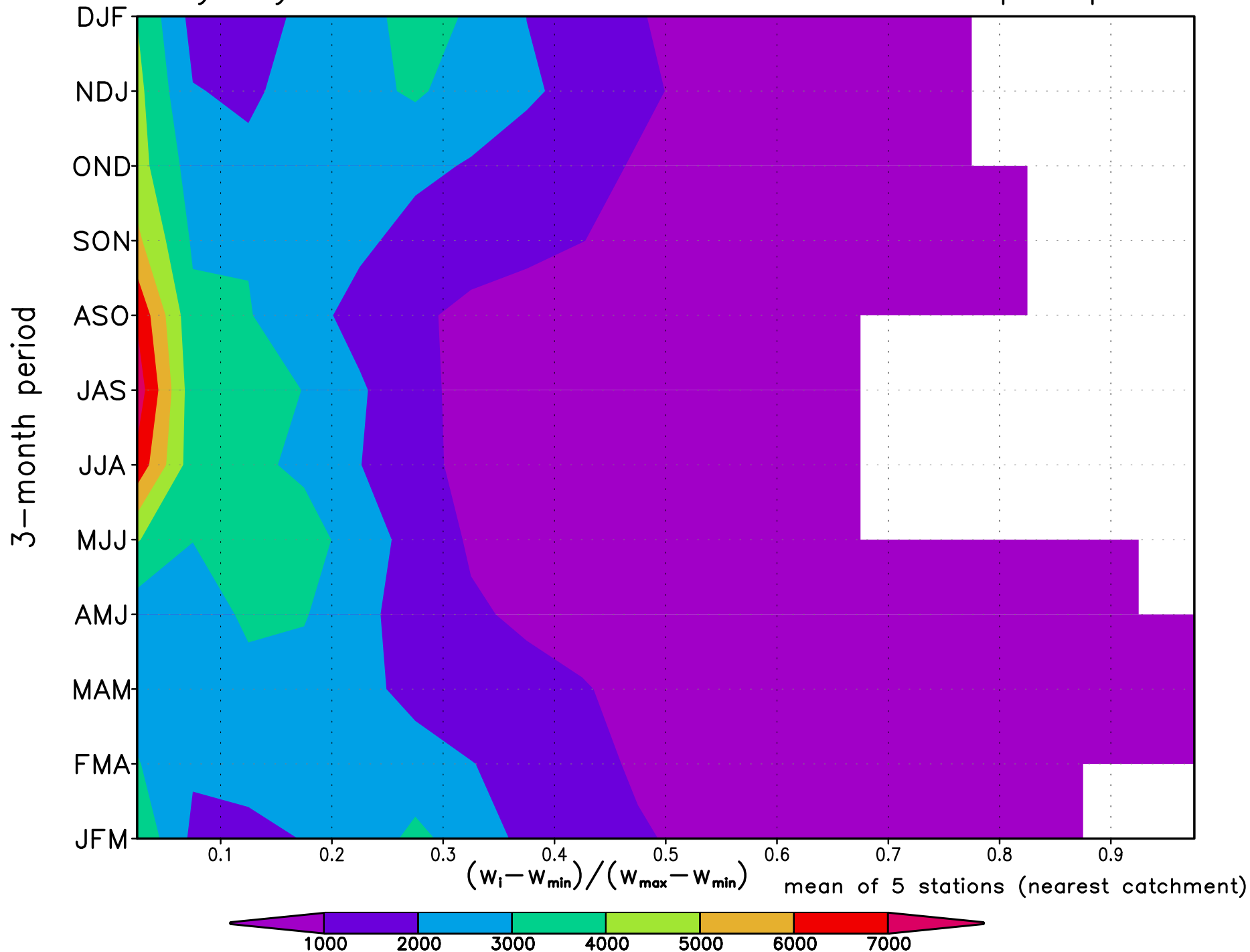
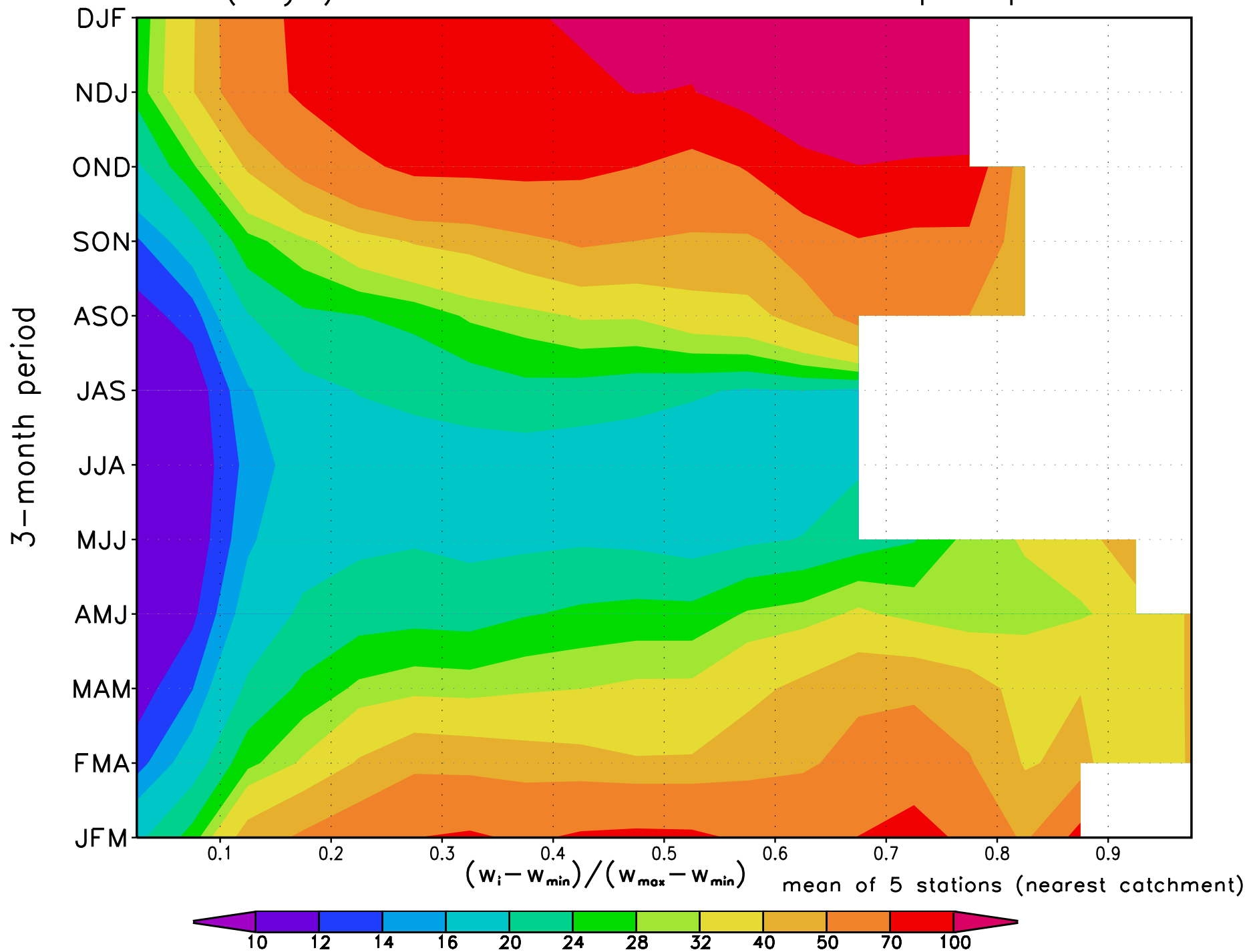


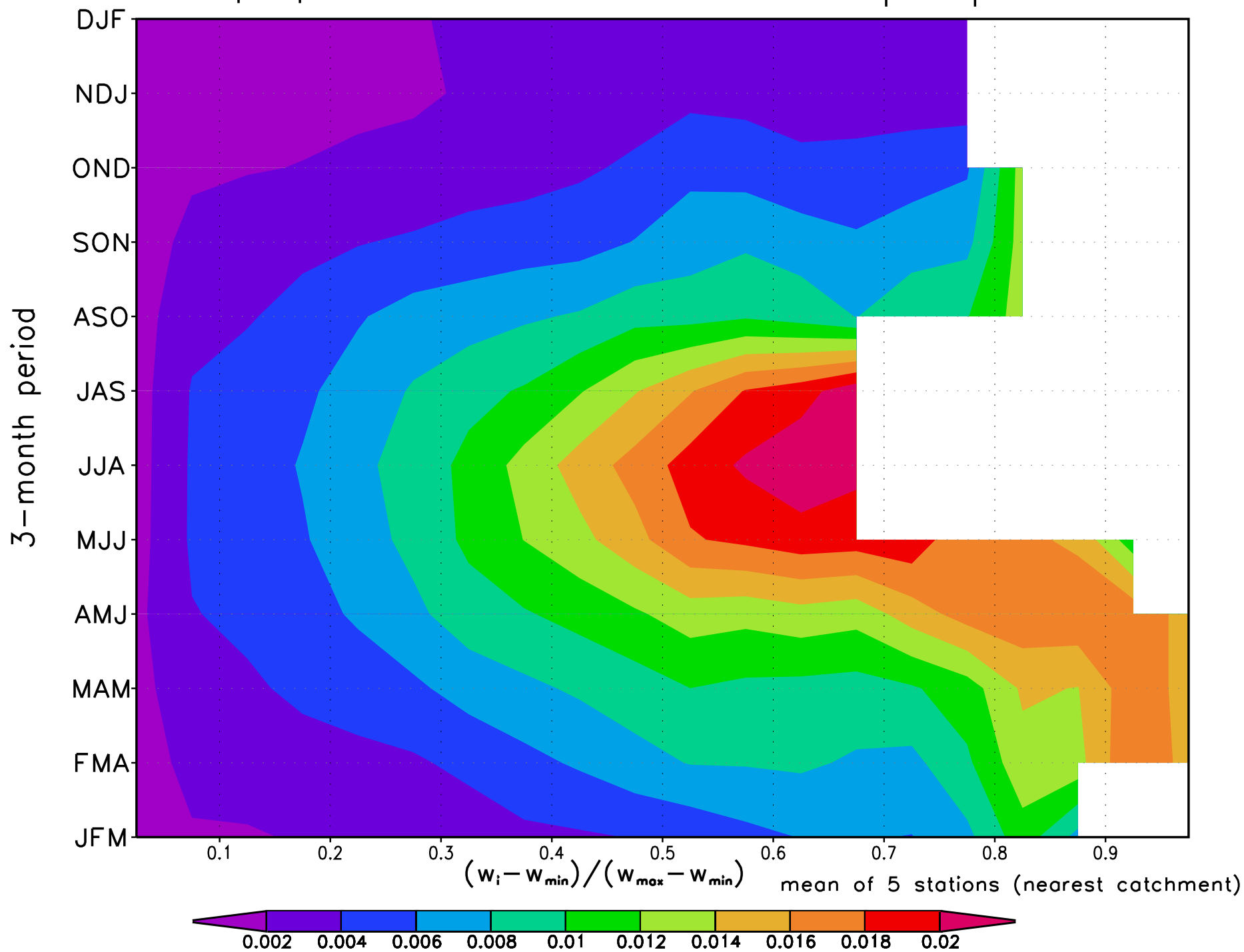
2-day dry count Catchment CONUS MesoNet precip=HOLL



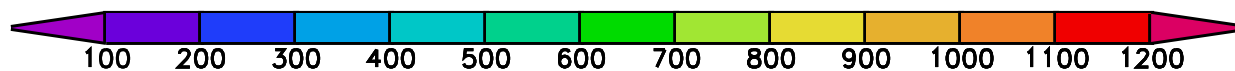
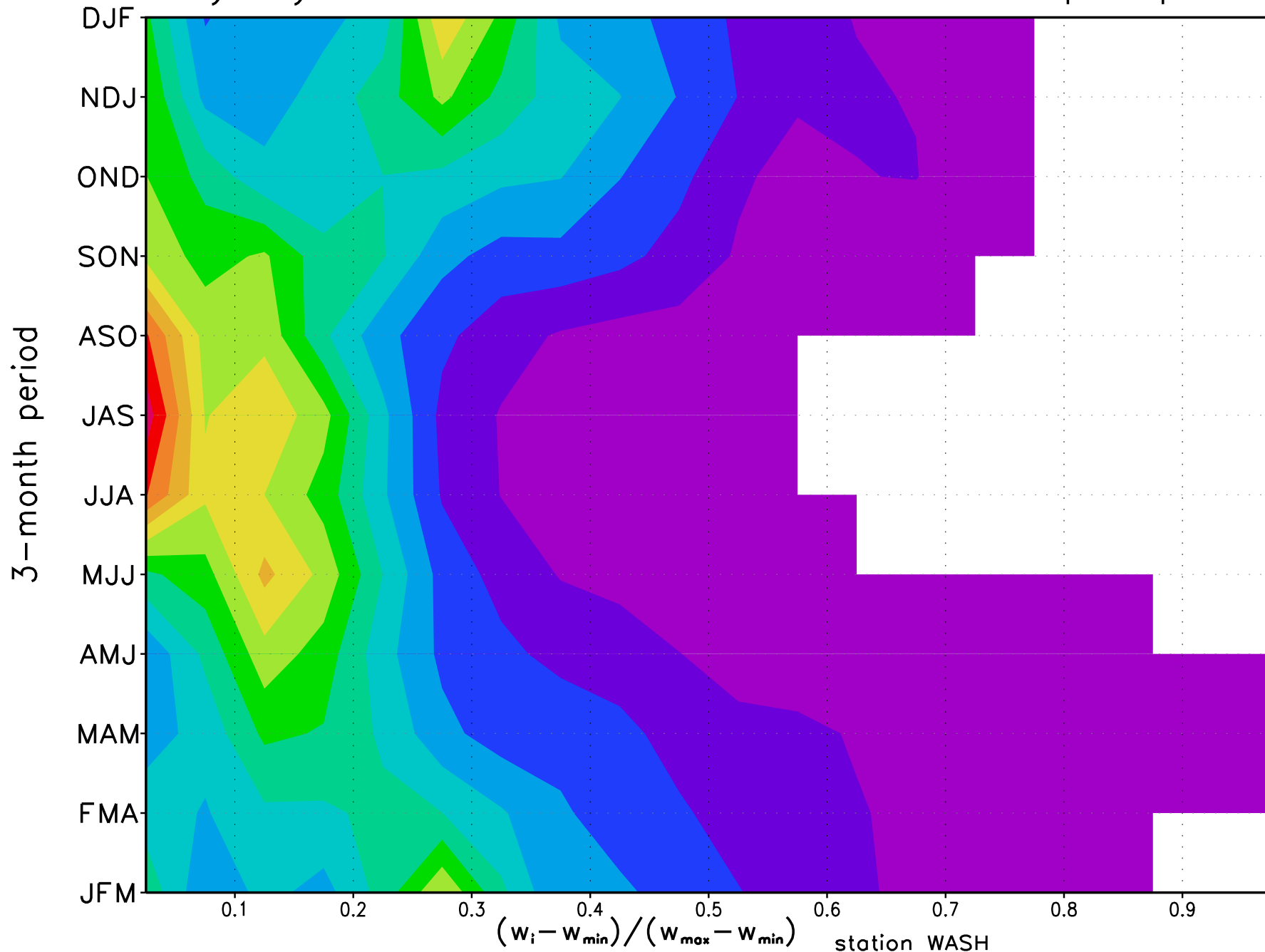
τ (days) Catchment CONUS MesoNet precip=HOLL



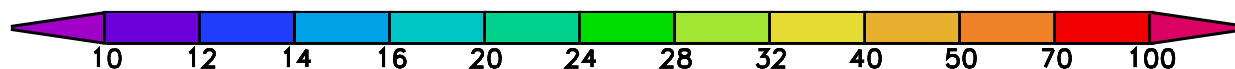
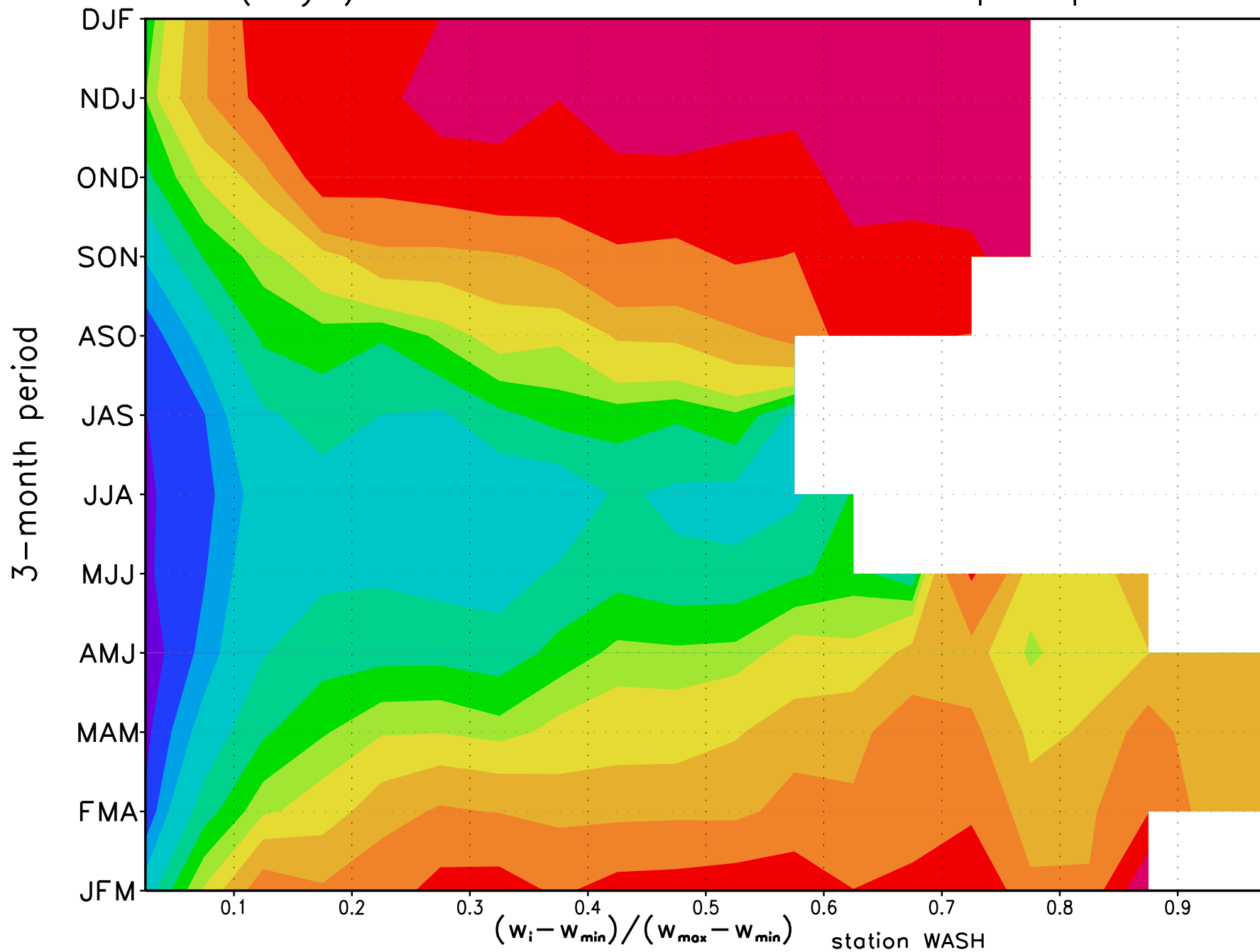
$w_i - w_r$ Catchment CONUS MesoNet precip=HOLL



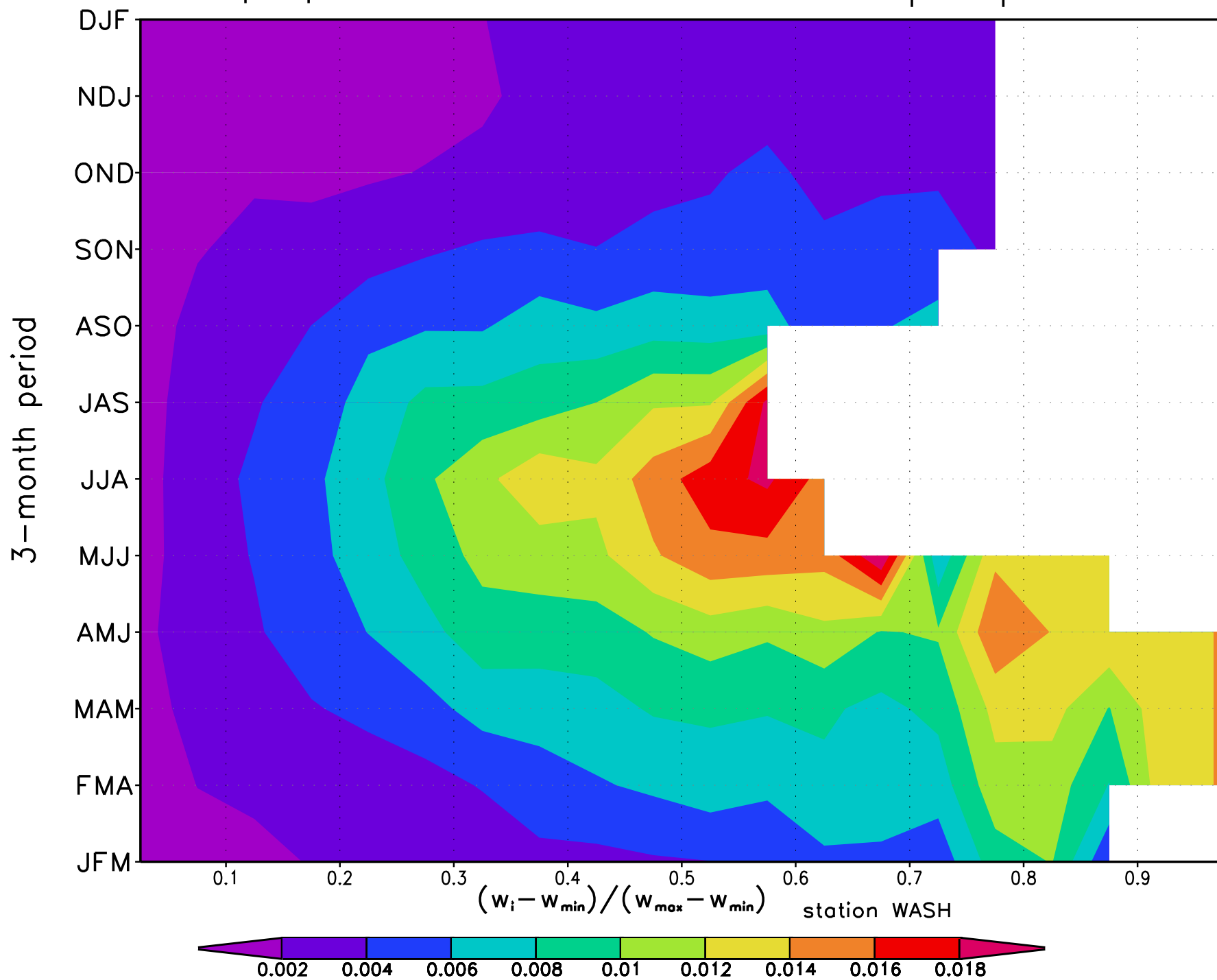
2-day dry count Catchment CONUS MesoNet precip=HOLL



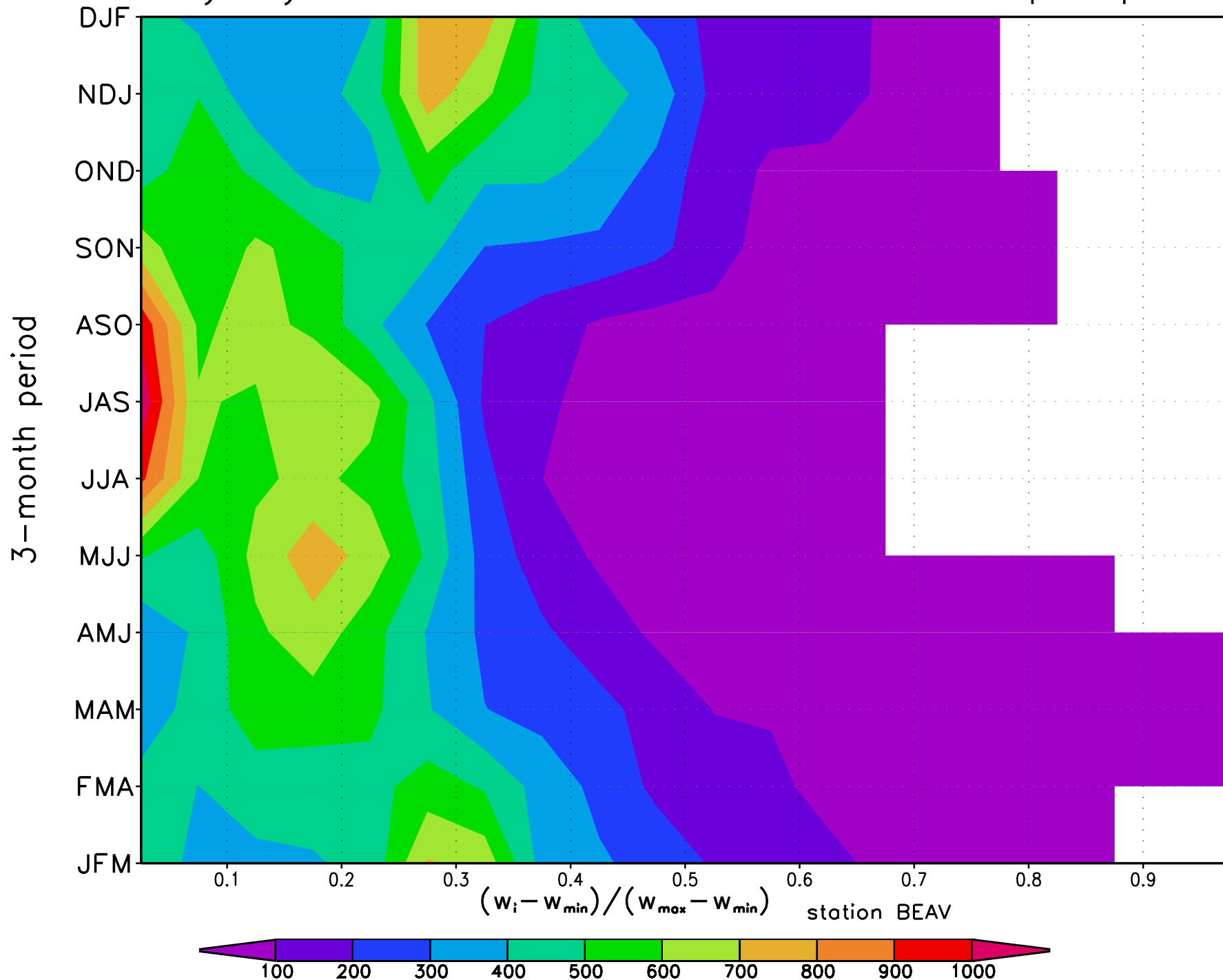
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$w_i - w_r$ Catchment CONUS MesoNet precip=HOLL



2-day dry count Catchment CONUS MesoNet precip=HOLL



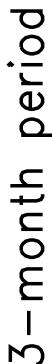
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Catchment

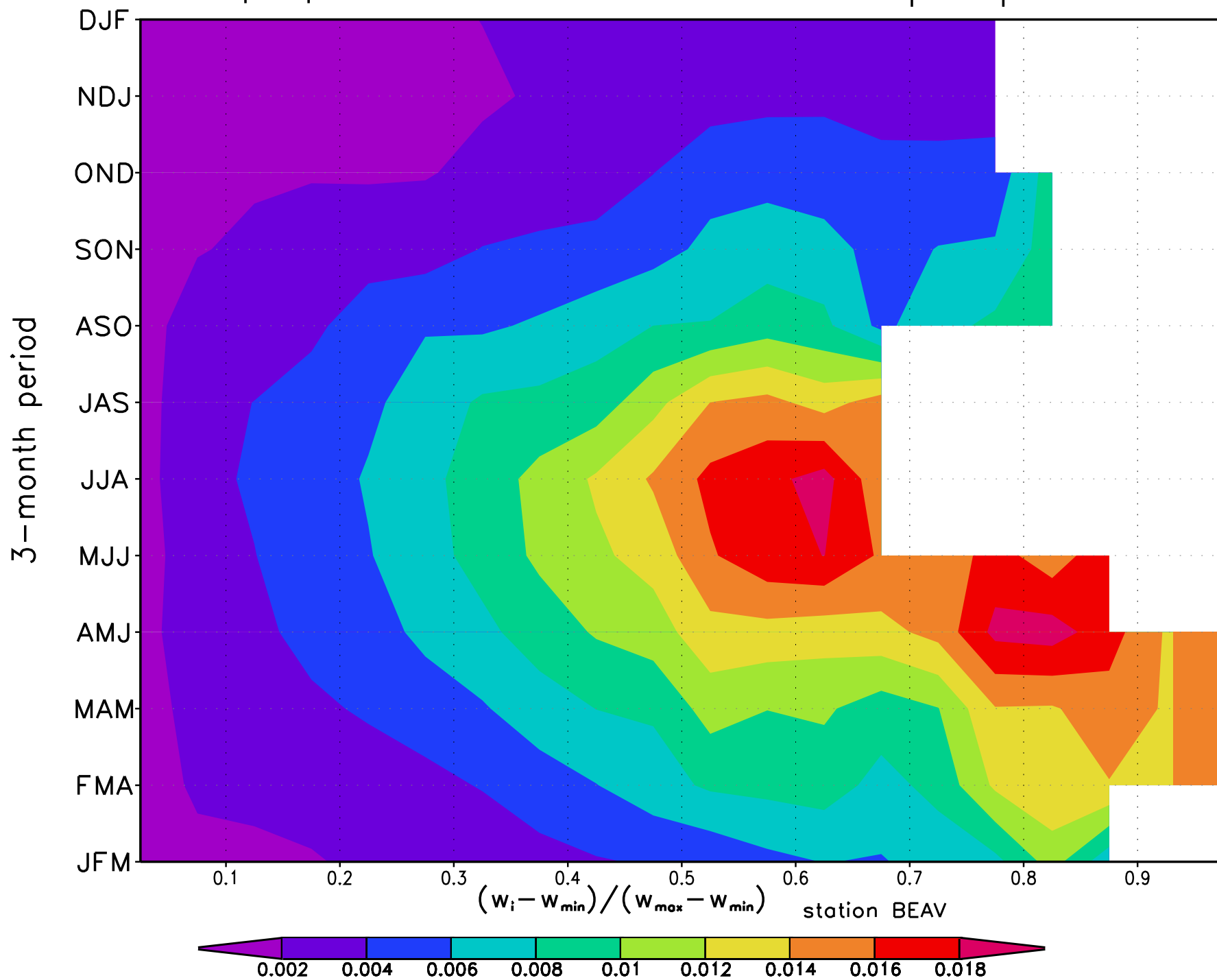
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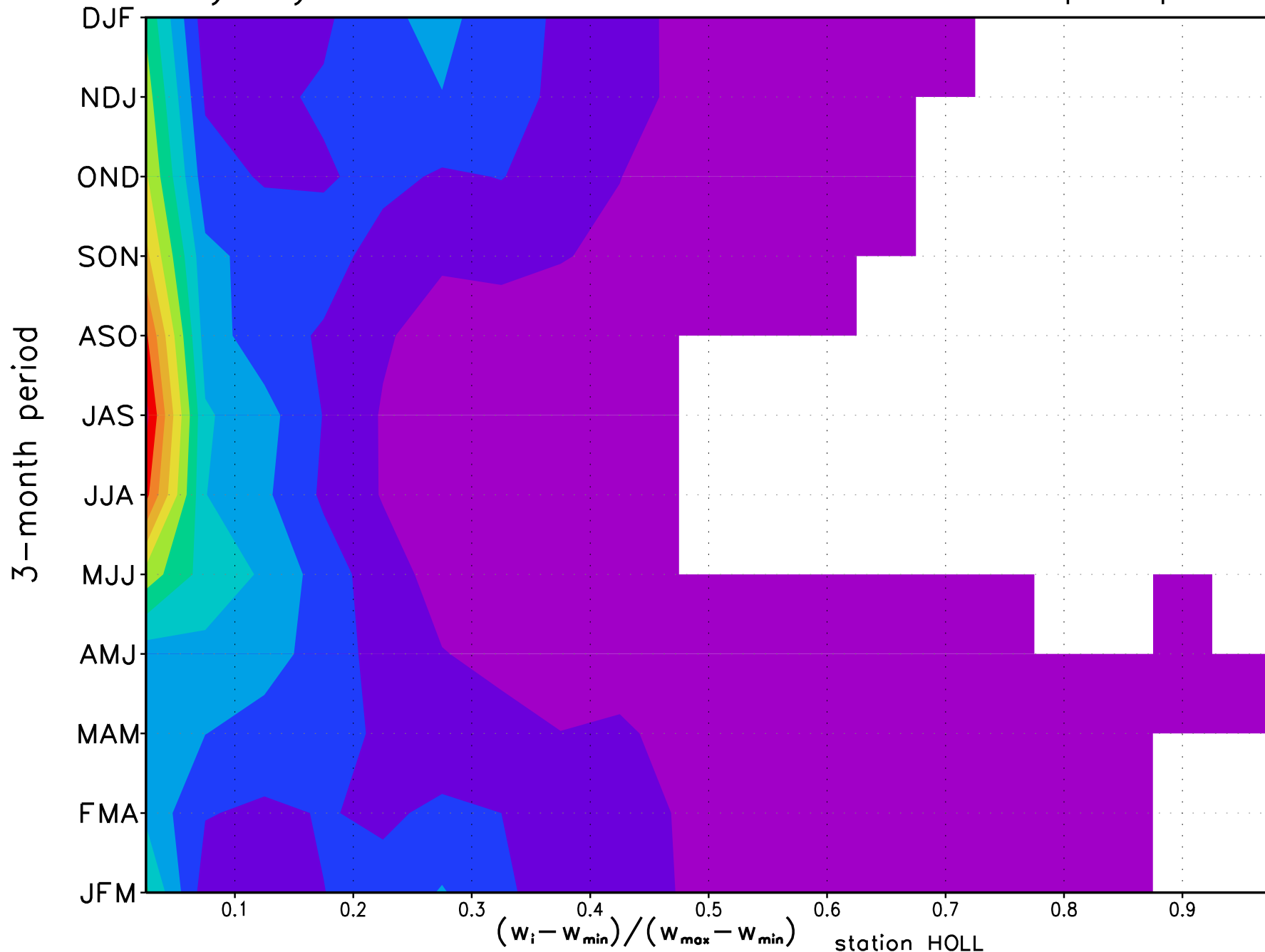
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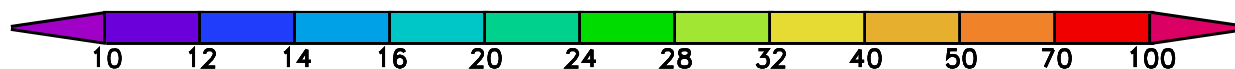
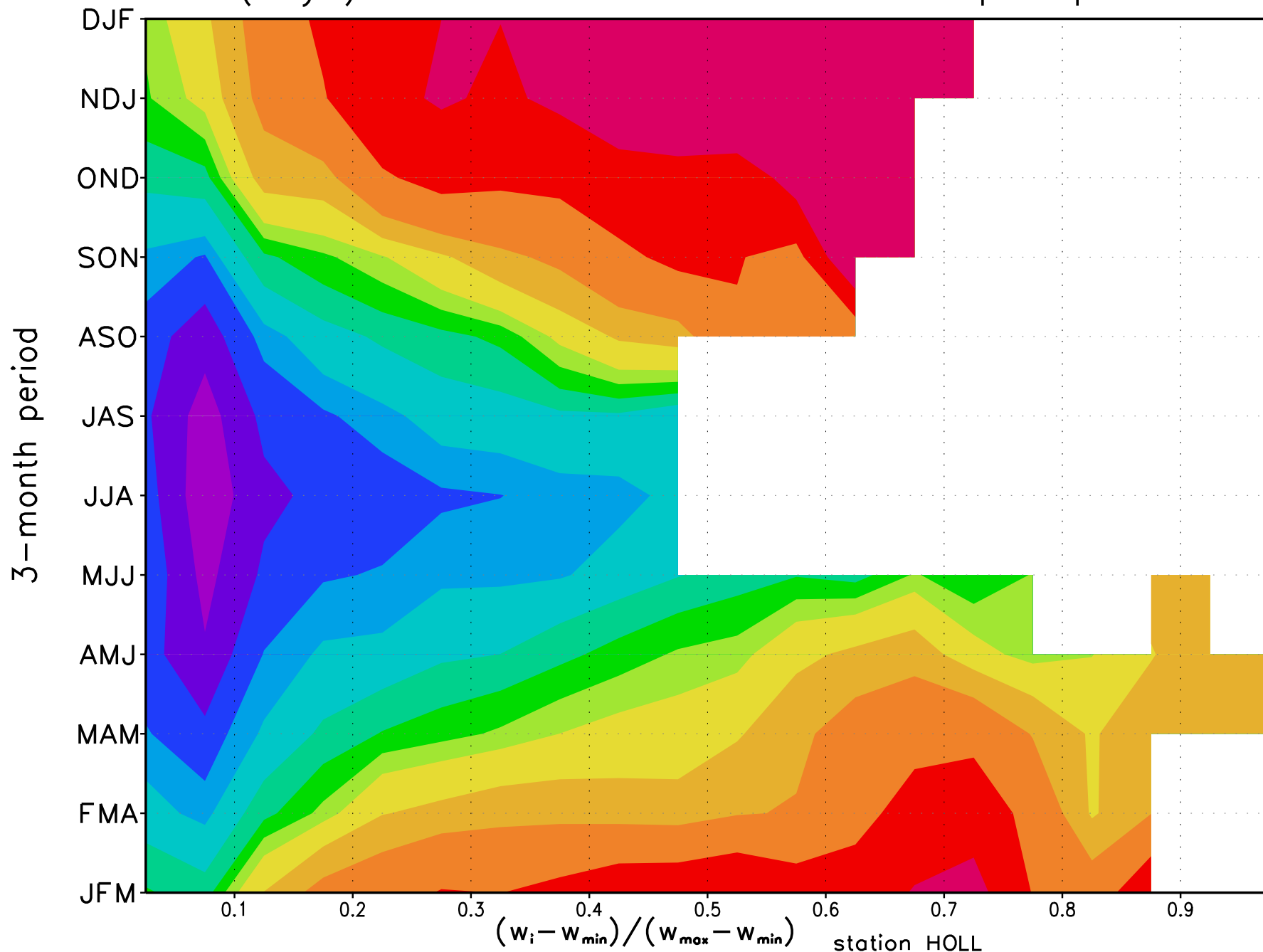
$w_i - w_r$ Catchment CONUS MesoNet precip=HOLL



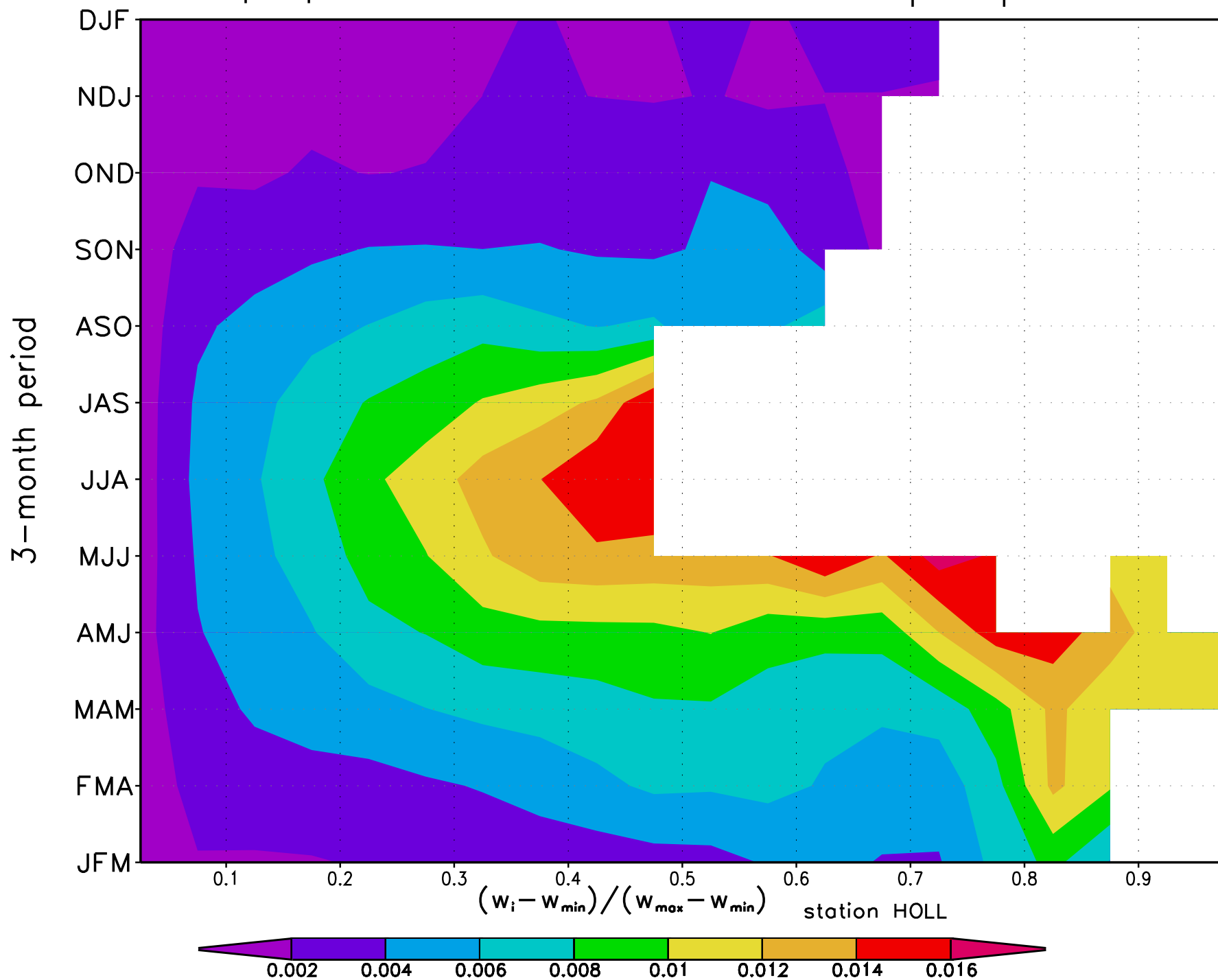
2-day dry count Catchment CONUS MesoNet precip=HOLL



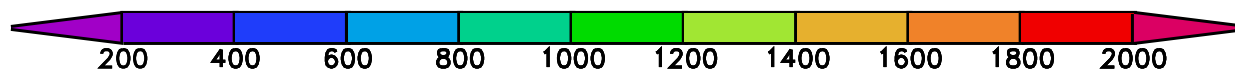
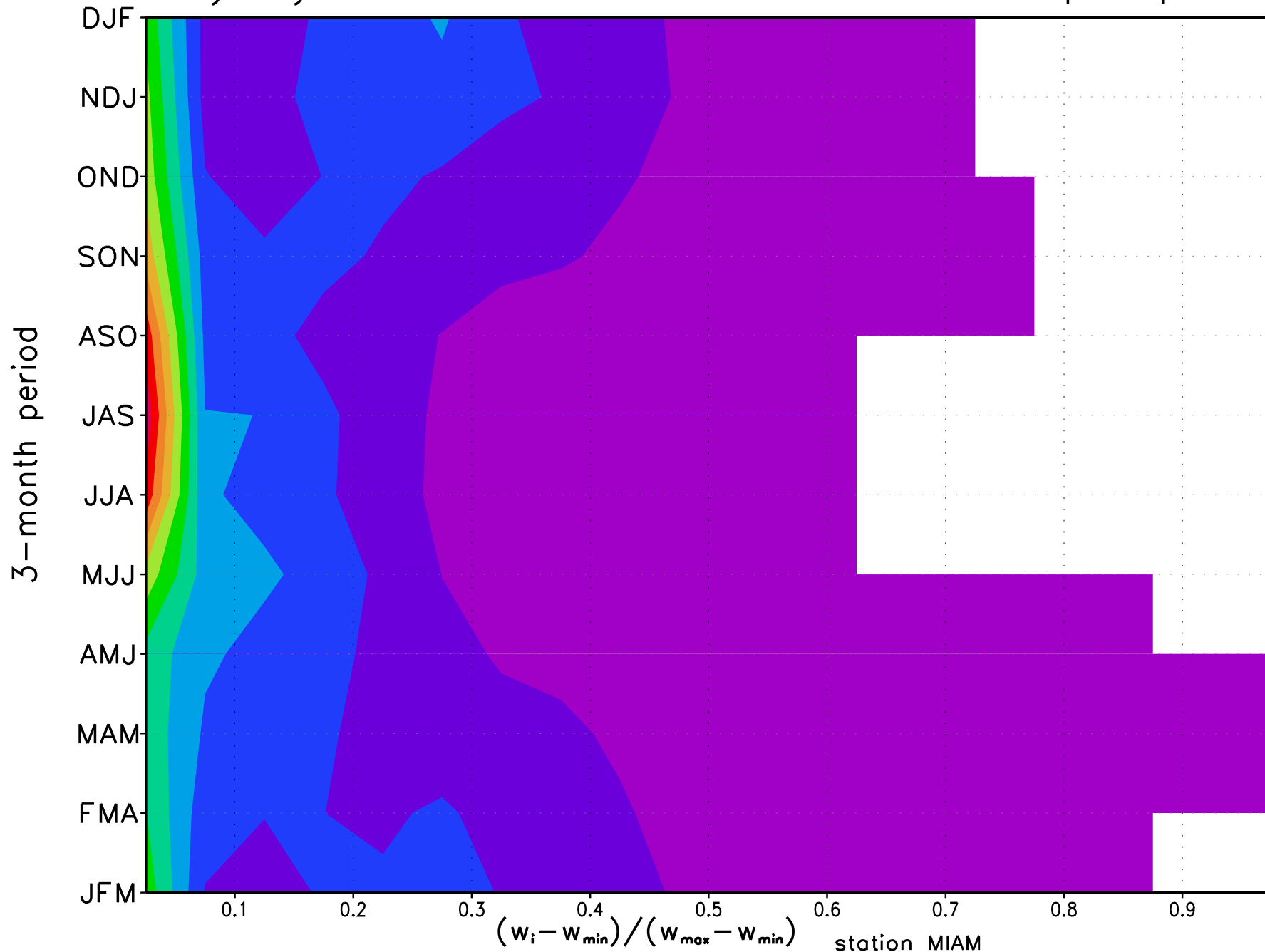
τ (days) Catchment CONUS MesoNet precip=HOLL



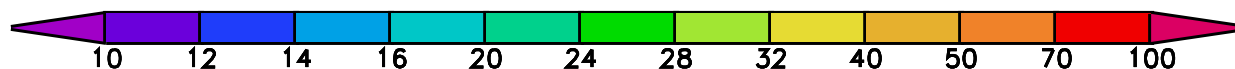
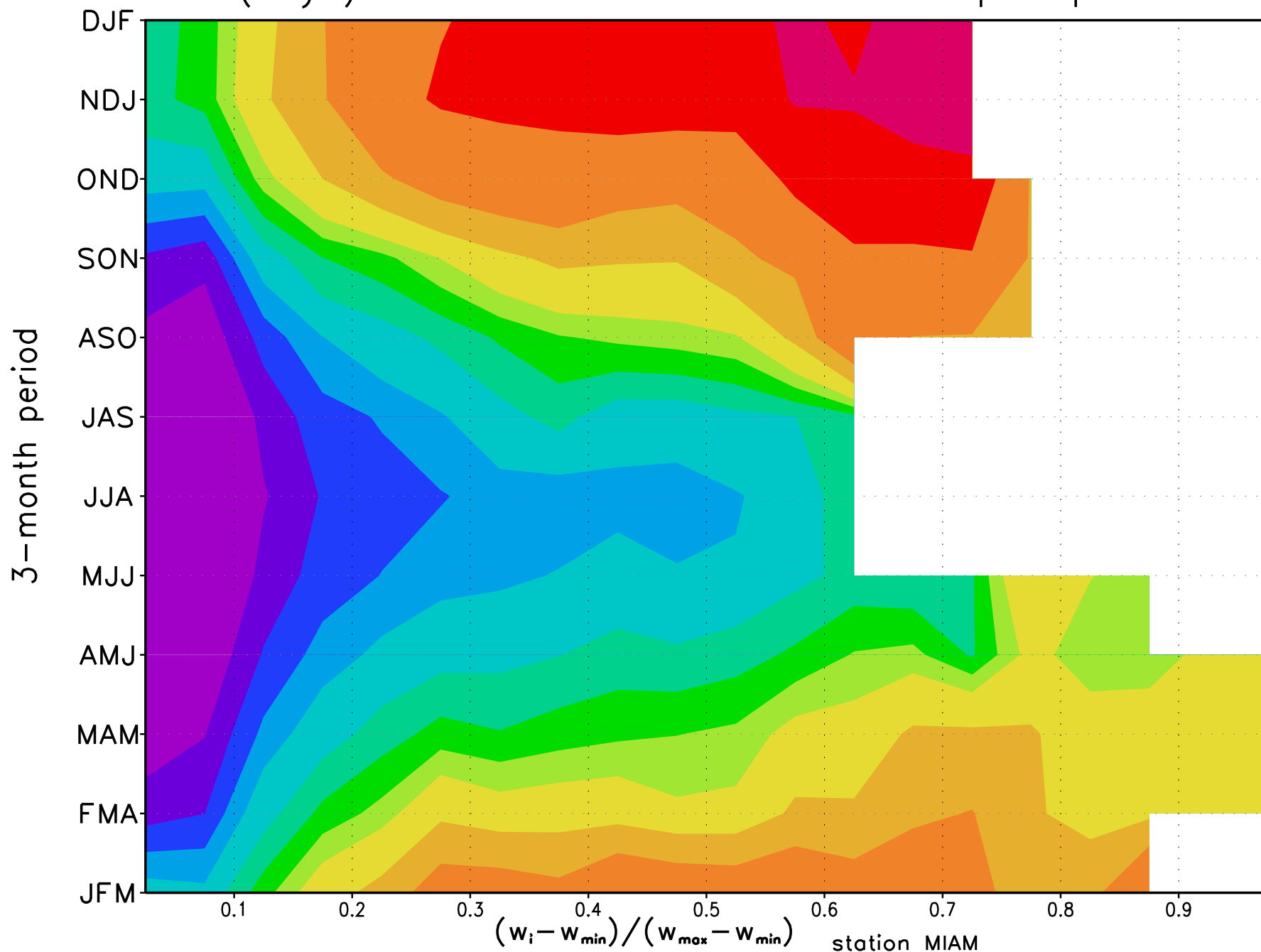
$w_i - w_r$ Catchment CONUS MesoNet precip=HOLL



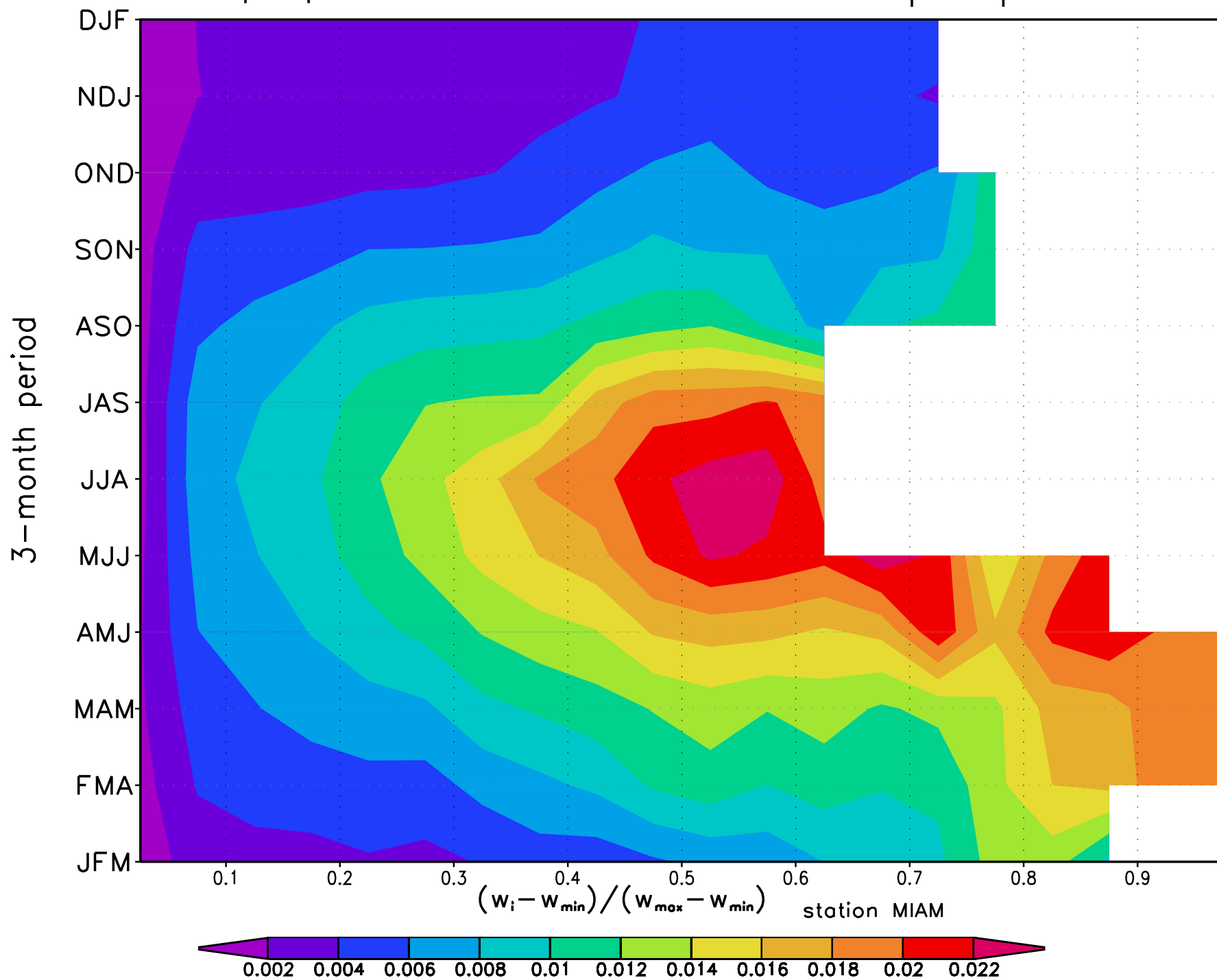
2-day dry count Catchment CONUS MesoNet precip=HOLL



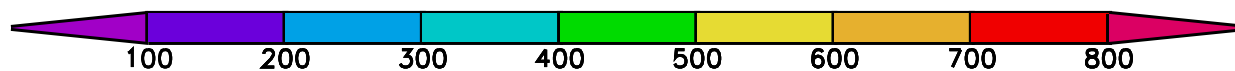
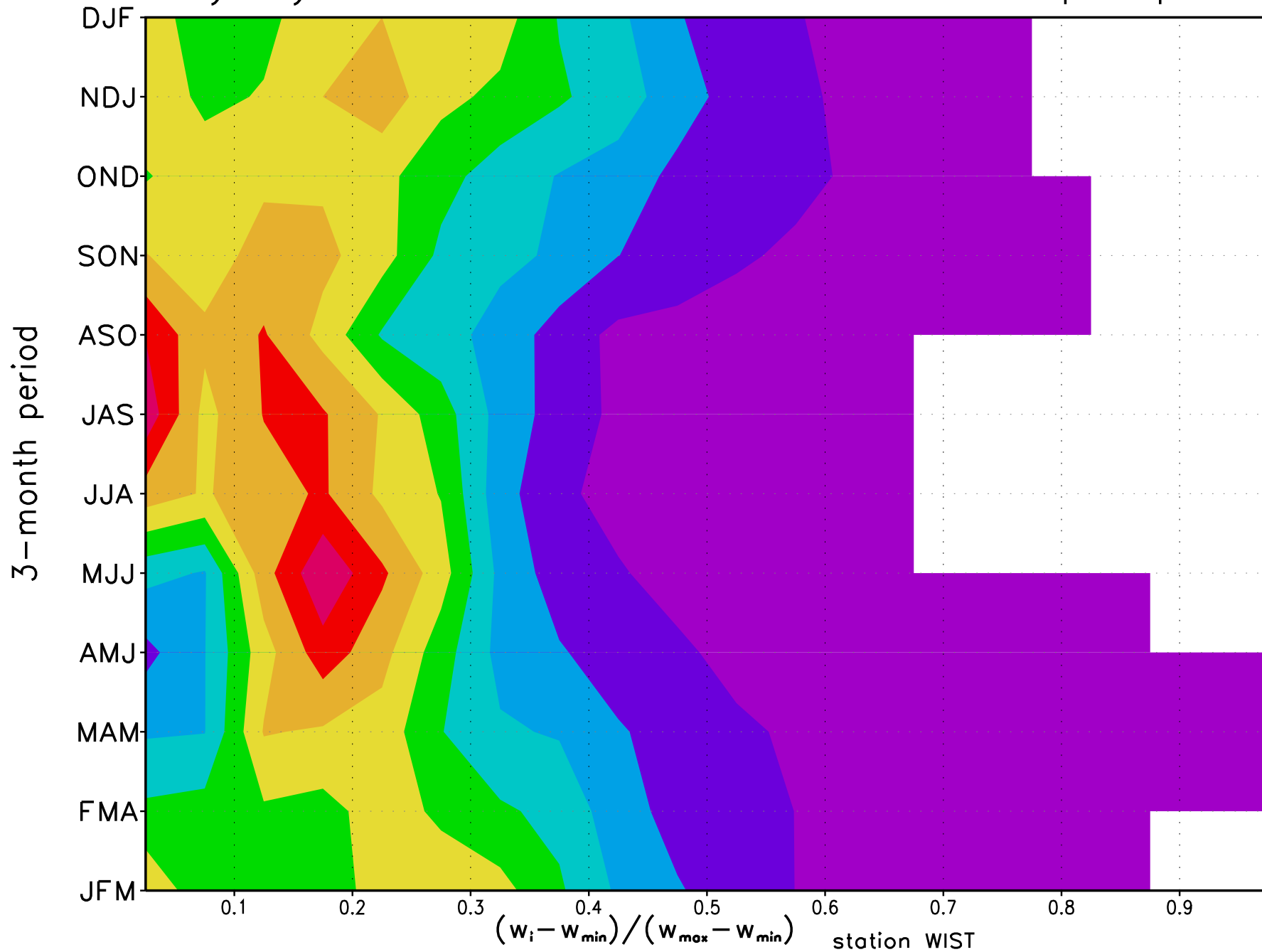
τ (days) Catchment CONUS MesoNet precip=HOLL



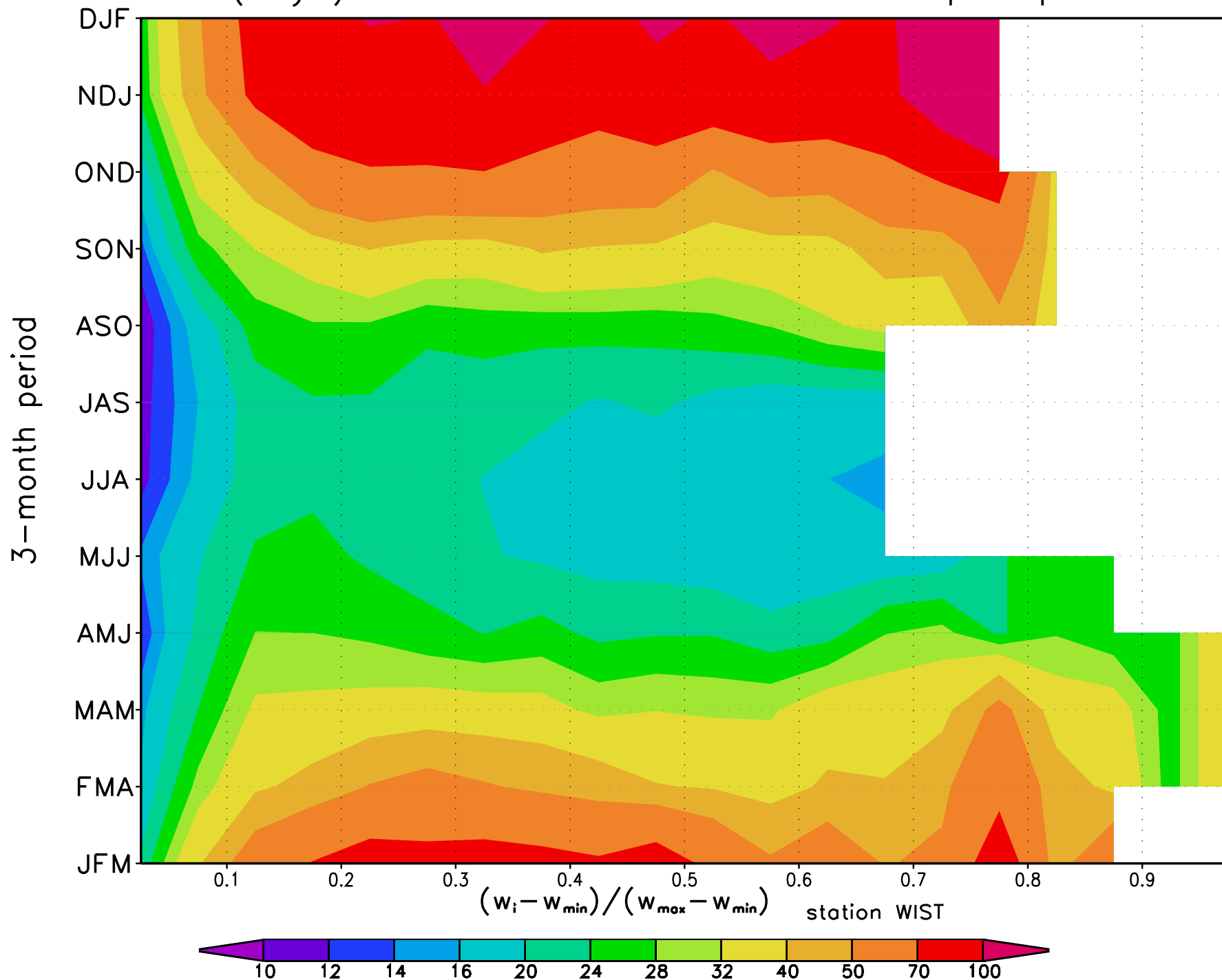
$w_i - w_f$ Catchment CONUS MesoNet precip=HOLL



2-day dry count Catchment CONUS MesoNet precip=HOLL



τ (days) Catchment CONUS MesoNet precip=HOLL



$w_i - w_f$ Catchment CONUS MesoNet precip=HOLL

