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1 diff --git a/calcER_Estimate_Sensitivity.R b/calcER_Estimate_Sensitivity.R
2 index 861d635..5927b94 100644
3 --- a/calcER_Estimate_Sensitivity.R
4 +++ b/calcER_Estimate_Sensitivity.R
5 @@ -91,7 +91,7 @@ CalcER_Estimate_Sensitivity <- function(statusCallback,
6 interrupted, calcEnv) {
7     MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,
8     MonitoredValues$year2$FPlnAreaPlantHwdSurveyArea
9     ),
10    - age_yrs = c(0.5,1.5)
11    + age_yrs = c(1.5,0.5)
12    )
13    MonitoredValues$year1$FPlnAreaPlantHwd <- data.frame(
14    @@ -110,7 +110,7 @@ CalcER_Estimate_Sensitivity <-
15    function(statusCallback, interrupted, calcEnv) {
16        MonitoredValues$year1$FPlnAreaPlantSwdSurveyArea,
17        MonitoredValues$year2$FPlnAreaPlantSwdSurveyArea
18        ),
19    - age_yrs = c(0.5,1.5)
20    + age_yrs = c(1.5,0.5)
21    )
22    MonitoredValues$year1$FPlnAreaPlantSwd <- data.frame(
23    diff --git a/calcER_Estimate_UC.R b/calcER_Estimate_UC.R
24    index ab7f4d0..413fbf5 100644
25    --- a/calcER_Estimate_UC.R
26    +++ b/calcER_Estimate_UC.R
27    @@ -106,7 +106,7 @@ CalcER_Estimate_UC <- function(statusCallback,
28    interrupted, calcEnv) {
29        MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,
30        MonitoredValues$year2$FPlnAreaPlantHwdSurveyArea
31        ),
32    - age_yrs = c(0.5,1.5)
33    + age_yrs = c(1.5,0.5)
34    )
35    MonitoredValues$year1$FPlnAreaPlantHwd <- data.frame(
36    @@ -125,7 +125,7 @@ CalcER_Estimate_UC <- function(statusCallback,
37    interrupted, calcEnv) {
38        MonitoredValues$year1$FPlnAreaPlantSwdSurveyArea,
39        MonitoredValues$year2$FPlnAreaPlantSwdSurveyArea
40        ),
41    - age_yrs = c(0.5,1.5)
42    + age_yrs = c(1.5,0.5)
43    )
44    MonitoredValues$year1$FPlnAreaPlantSwd <- data.frame(
45    diff --git a/calcER_Estimate_Values.R b/calcER_Estimate_Values.R
46    index e232d1e..6ef4acf 100644
47    --- a/calcER_Estimate_Values.R
48    +++ b/calcER_Estimate_Values.R
49    @@ -92,7 +92,7 @@ CalcER_Estimate_Values <- function(statusCallback,
50    interrupted, calcEnv) {
    MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,

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51         MonitoredValues$year2$FPInAreaPlantHwdSurveyArea
52     ),
53     - age_yrs = c(0.5,1.5)
54     + age_yrs = c(1.5,0.5)
55 )
56
57     MonitoredValues$year1$FPInAreaPlantHwd <- data.frame(
58     @@ -111,7 +111,7 @@ CalcER_Estimate_Values <- function(statusCallback,  ↵
interrupted, calcEnv) {
59         MonitoredValues$year1$FPInAreaPlantSwdSurveyArea,
60         MonitoredValues$year2$FPInAreaPlantSwdSurveyArea
61     ),
62     - age_yrs = c(0.5,1.5)
63     + age_yrs = c(1.5,0.5)
64 )
65
66     MonitoredValues$year1$FPInAreaPlantSwd <- data.frame(
67

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