

```

1 diff --git a/Fiji_FRL_AccuracyAssessment.R b/Fiji_FRL_AccuracyAssessment.R
2 index 7bfc972..f45cea1 100644
3 --- a/Fiji_FRL_AccuracyAssessment.R
4 +++ b/Fiji_FRL_AccuracyAssessment.R
5 @@ -2,7 +2,7 @@
6
7
8   getDataPath<-function(filename) {
9 -   return(paste0("./Data/frlUpdateOct23/", filename))
10 +   return(paste0("./Data/frlAuditFeb24/", filename))
11   }
12
13
14 diff --git a/Fiji_FRL_Estimate_Values.R b/Fiji_FRL_Estimate_Values.R
15 index 0f7361d..d7a816f 100644
16 --- a/Fiji_FRL_Estimate_Values.R
17 +++ b/Fiji_FRL_Estimate_Values.R
18 @@ -1,7 +1,7 @@
19
20
21   getDataPath<-function(filename) {
22 -   return(paste0("./Data/frlUpdateOct23/", filename))
23 +   return(paste0("./Data/frlAuditFeb24/", filename))
24   }
25
26
27 diff --git a/Fiji_FRL_NFIEmissionFactors.R b/Fiji_FRL_NFIEmissionFactors.R
28 index 655f217..4c339d9 100644
29 --- a/Fiji_FRL_NFIEmissionFactors.R
30 +++ b/Fiji_FRL_NFIEmissionFactors.R
31 @@ -1,7 +1,7 @@
32
33
34   getDataPath<-function(filename) {
35 -   return(paste0("./Data/frlUpdateOct23/", filename))
36 +   return(paste0("./Data/frlAuditFeb24/", filename))
37   }
38
39
40 diff --git a/Fiji_FRL_Report.R b/Fiji_FRL_Report.R
41 index ab42113..06caca4 100644
42 --- a/Fiji_FRL_Report.R
43 +++ b/Fiji_FRL_Report.R
44 @@ -1,7 +1,7 @@
45
46
47   getDataPath<-function(filename) {
48 -   return(paste0("./Data/frlUpdateOct23/", filename))
49 +   return(paste0("./Data/frlAuditFeb24/", filename))
50   }
51
52
53 diff --git a/Fiji_FRL_Tables.R b/Fiji_FRL_Tables.R
54 index c0c91b4..237eb6c 100644
55 --- a/Fiji_FRL_Tables.R

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56  +++ b/Fiji_FRL_Tables.R
57  @@ -1,7 +1,7 @@
58
59
60  getDataPath<-function(filename) {
61  - return(paste0("./Data/friUpdateOct23/", filename))
62  + return(paste0("./Data/friAuditFeb24/", filename))
63  }
64
65
66  diff --git a/calcER_Estimate_Sensitivity.R b/calcER_Estimate_Sensitivity.R
67  index 861d635..5927b94 100644
68  --- a/calcER_Estimate_Sensitivity.R
69  +++ b/calcER_Estimate_Sensitivity.R
70  @@ -91,7 +91,7 @@ CalcER_Estimate_Sensitivity <- function(statusCallback,
    interrupted, calcEnv) {
71      MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,
72      MonitoredValues$year2$FPlnAreaPlantHwdSurveyArea
73  ),
74  - age_yrs = c(0.5,1.5)
75  + age_yrs = c(1.5,0.5)
76  )
77
78  MonitoredValues$year1$FPlnAreaPlantHwd <- data.frame(
79  @@ -110,7 +110,7 @@ CalcER_Estimate_Sensitivity <-
    function(statusCallback, interrupted, calcEnv) {
80      MonitoredValues$year1$FPlnAreaPlantSwdSurveyArea,
81      MonitoredValues$year2$FPlnAreaPlantSwdSurveyArea
82  ),
83  - age_yrs = c(0.5,1.5)
84  + age_yrs = c(1.5,0.5)
85  )
86
87  MonitoredValues$year1$FPlnAreaPlantSwd <- data.frame(
88  diff --git a/calcER_Estimate_UC.R b/calcER_Estimate_UC.R
89  index ab7f4d0..413fbf5 100644
90  --- a/calcER_Estimate_UC.R
91  +++ b/calcER_Estimate_UC.R
92  @@ -106,7 +106,7 @@ CalcER_Estimate_UC <- function(statusCallback,
    interrupted, calcEnv) {
93      MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,
94      MonitoredValues$year2$FPlnAreaPlantHwdSurveyArea
95  ),
96  - age_yrs = c(0.5,1.5)
97  + age_yrs = c(1.5,0.5)
98  )
99
100  MonitoredValues$year1$FPlnAreaPlantHwd <- data.frame(
101  @@ -125,7 +125,7 @@ CalcER_Estimate_UC <- function(statusCallback,
    interrupted, calcEnv) {
102      MonitoredValues$year1$FPlnAreaPlantSwdSurveyArea,
103      MonitoredValues$year2$FPlnAreaPlantSwdSurveyArea
104  ),
105  - age_yrs = c(0.5,1.5)
106  + age_yrs = c(1.5,0.5)

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107     )
108
109     MonitoredValues$year1$FPlnAreaPlantSwd <- data.frame(
110     diff --git a/calcER_Estimate_Values.R b/calcER_Estimate_Values.R
111     index e232d1e..6ef4acf 100644
112     --- a/calcER_Estimate_Values.R
113     +++ b/calcER_Estimate_Values.R
114     @@ -92,7 +92,7 @@ CalcER_Estimate_Values <- function(statusCallback,
115     interrupted, calcEnv) {
116         MonitoredValues$year1$FPlnAreaPlantHwdSurveyArea,
117         MonitoredValues$year2$FPlnAreaPlantHwdSurveyArea
118     ),
119     - age_yrs = c(0.5,1.5)
120     + age_yrs = c(1.5,0.5)
121 )
122
123     MonitoredValues$year1$FPlnAreaPlantHwd <- data.frame(
124     @@ -111,7 +111,7 @@ CalcER_Estimate_Values <- function(statusCallback,
125     interrupted, calcEnv) {
126         MonitoredValues$year1$FPlnAreaPlantSwdSurveyArea,
127         MonitoredValues$year2$FPlnAreaPlantSwdSurveyArea
128     ),
129     - age_yrs = c(0.5,1.5)
130     + age_yrs = c(1.5,0.5)
131 )
132
133     MonitoredValues$year1$FPlnAreaPlantSwd <- data.frame(
134     diff --git a/createReport_ER.R b/createReport_ER.R
135     index 893c013..8553780 100644
136     --- a/createReport_ER.R
137     +++ b/createReport_ER.R
138     @@ -47,3 +47,13 @@ rmarkdown::render(
139     output_dir = "./reports",
140     output_format = "html_document")
141
142     +
143     +rmarkdown::render(
144     + "../reports/Fiji_ER_MonitoringReportExtraTables-2019.Rmd",
145     + output_dir = "./reports",
146     + output_format = "html_document")
147
148     +rmarkdown::render(
149     + "../reports/Fiji_ER_MonitoringReportExtraTables-2020.Rmd",
150     + output_dir = "./reports",
151     + output_format = "html_document")
152
153     diff --git a/createReport_FRL.R b/createReport_FRL.R
154     index bbf2371..bddfb89 100644
155     --- a/createReport_FRL.R
156     +++ b/createReport_FRL.R
157     @@ -1,9 +1,9 @@
158
159     -source("./Data/frlUpdateOct23/FRL_Parameters.R")
160     -load("./Data/frlUpdateOct23/fiji_frl_tables.RData")

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```
160 -load("./Data/frlUpdateOct23/fiji_frl_input.RData")
161 -load("./Data/frlUpdateOct23/fiji_frl_estimate_values.RData")
162 -load("./Data/frlUpdateOct23/fiji_frl_overall_years.RData")
163 +source("./Data/frlAuditFeb24/FRL_Parameters.R")
164 +load("./Data/frlAuditFeb24/fiji_frl_tables.RData")
165 +load("./Data/frlAuditFeb24/fiji_frl_input.RData")
166 +load("./Data/frlAuditFeb24/fiji_frl_estimate_values.RData")
167 +load("./Data/frlAuditFeb24/fiji_frl_overall_years.RData")
168 rmarkdown::render("./reports/Fiji_FRL_Report.Rmd", output_dir =
169 \ No newline at end of file
170
```