

RGui (64-bit)

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## Untitled - R Editor

library(aqp)
library(soilDB)

$ Load from the loafercreek dataset
data("loafercreek")

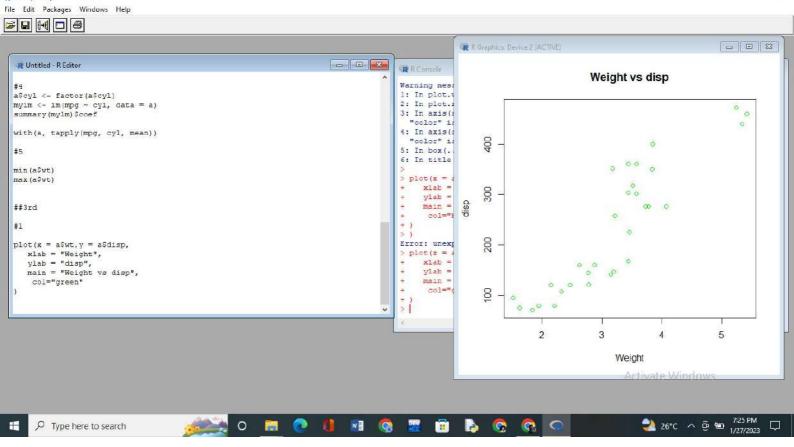
$ Construct generalized horizon designations
n <- c("A", "BAL", "Btl", "Bt2", "Cr", "R")

$ REGEX rules
p <- c("A", "BAJAB", "BtjBw", "Bt3|Bt4|2B|C",
"Cr", "R")

$ Compute genhz labels and
$ add to loafercreek dataset
loafercreekSpenhz <- generalize.hz(
loafercreekShzname,
n, p)

$ Extract the horizon table
h <- horizons(loafercreek)

$ Examine the matching of pairing of
$ the genhz label to the hznames
table(hbgenhz, hohname)
```



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