

ExaminingCovariatesVI

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## [1] "X" "Site" "Alt_m"
## [4] "Area_ha" "Perim_m" "Easting"
## [7] "Northing" "No.of.Des" "Any.Anc"
## [10] "Pos_Hetero_Index" "Buffer1" "Buffer2"
## [13] "Buffer3" "Richness" "no_NVC"
## [16] "sd_pH" "sd_SOM" "no_MSG"
## [19] "sd_LBA" "sd_meandbh" "sd_treedensity"
## [22] "no_trees" "sd_R" "mean_R"
## [25] "sd_N" "mean_N" "sd_W"
## [28] "mean_W" "sd_L" "mean_L"
## [31] "meandbh" "meanph" "meanSOM"
## [34] "meanLBA" "meantreedensity" "area_ratio"

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```


northern.Buffer is correlated with northing (0.52), then what we are seeing is the expression of the less dense northern woods.