STATA
Statistics/Data analysis

```
**************** Begin data details ****************************************
/* Assigning yes or no value lable to dummy variables */
label define ys_yesno 1 "Yes" 0 "No", modify

foreach z of local yesnoVars {
        label val `z' ys_yesno
}
*

/* dta details */
local author            "Yared Seid"

quietly compress
notes:                  "[`dta_name'.do] [${surveyName}: `dta_note'] [`author' ${dat
> aDateStamp}]"
label data              "${surveyName}: `dta_note'"

        /* Archiving data signatures */
        if ${ys_archives} ==1 {  // if archives ==1, it puts date stamp
datasignature set, reset saving("${dataDataSignatures}\\1Archived\\`dta_name'-[${dat
> aDateStamp}]", replace)
        }
        /* This part turns the archiving OFF, so it doesn't archive  */
        else if ${ys_archives} !=1 {    // if archive !=1, it DOES NOT put a date st
> amp on log file
datasignature set, reset saving("${dataDataSignatures}\\`dta_name'", replace)
        }

save "${DataCleaningPath}\\`dta_name'", replace
```