Hello,
I am currently trying to analyze c-section by wealth quintile (lower 2 and upper 3 as their own groupings).

I am using Stata 12, and when trying to set svyset for the data, I have been encountering an issue with the strata that is affecting my results in analysis.


```
gen birth5=0
replace birth5=1 if v208>0
label var birth5 "have a live birth in past 5 years"
label define yesno 0 "no" 1 "yes"
label values birth5 yesno
keep if birth5 == 1

gen wt=v005/1000000

gen csect = . if m17 == .
replace csect = 1 if m17 == 1
replace csect = 0 if m17 == 0

label variable csect "C-Section"
label define csect 0 "no" 1 "yes"
label value csect csect

gen psu=v021

gen strata=v023
**note, I generated the weight earlier, above)**

svyset psu [pweight=wt], strata(strata)

**now analyzing using poisson for the lower 2 wealth quintiles**
svy: poisson csect v190 if v190<3
```

And this is where I run into errors, see results as written below
(running poisson on estimation sample)

Survey: Poisson regression

Number of strata	=	19	Number of obs	=	3645
Number of PSUs	=	499	Population size	= 3867.0893
			Design df	=	480
			F(0, 480)	=	.

Prob > F   =   .

--- -----------------
             | Linearized
      csect | Coef.   Std. Err.   t   P>|t| [95% Conf. Interval]
-------------+-- -----------------
       v190 | 1.011505   .   .   .   .
      _cons | -4.721347   .   .   .   .
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Note: missing standard errors because of stratum with single sampling unit.

Did I do something wrong with the sampling unit? Is this error unique to this dataset or will I have
to change my syntax?

Thank you!
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