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Subject: Svy command

Posted by [erimgina@yahoo.com](mailto:erimgina@yahoo.com) on Fri, 15 May 2015 07:54:36 GMT

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I am planning to do secondary data analysis to investigate the relation ship between family planning use and increase weight among women using modern contraceptive method for 2010 DHS Survey data, I am getting difficult to use svy command in stata, I have tried to write the program after reading the user manual I am still getting results with missing some information, this is the command that I have written to set svy command

```
gen psu= v021
```

```
gen wght=v005/1000000
```

```
egen strata = group(v022 v023), label
```

```
svyset psu [pweight=wght], strata(strata)
```

```
svy: mean age
```

the result is missing standard error and 95% confidence interval and at the bottom of the table I get this message "Note: missing standard error because of stratum with single sampling unit."

Same problem when I use regression analysis, any help!

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