Subject: Re: Stratum with single sampling unit error
Posted by Bridgette-DHS on Tue, 20 Jun 2017 20:42:55 GMT
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Following is a response from Senior DHS Stata Specialist, Tom Pullum:

This situation has been described in earlier forum posts. You need to define a stratum variable. You then include the "singleunit()" option in svyset. There are three possibilities for what goes between the parentheses. I have checked and they all give similar results. I usually use "centered". Here are the three possibilities:

svyset v021 [pweight=v005], strata(strata) singleunit(centered)
svyset v021 [pweight=v005], strata(strata) singleunit(scaled)
svyset v021 [pweight=v005], strata(strata) singleunit(certainty)