

---

Subject: Re: Philippines

Posted by [Liz-DHS](#) on Fri, 28 Jul 2017 21:07:50 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Dear User, If you look at the questionnaire which is found in one of the appendices in the final report [http:// www.dhsprogram.com/publications/publication-FR294-DHS-Final- Reports.cfm](http://www.dhsprogram.com/publications/publication-FR294-DHS-Final-Reports.cfm), you will see that this variable shows the Line number of the woman selected for the Women's Safety Module. The frequencies you are looking at are unweighted frequencies and indicate that for all the households, 588 women were line number 1 in a household, 6558 women were line number 2, etc. 710 non-defacto women were identified to be interviewed but when showed non-defacto they should not have been interviewed and most likely were not. Defacto means they slept in the household the night before. In order for a woman to get into a table for this section, she would have to have a complete interview, be between the ages of 15-49, be defacto and use with Weight variable. Most of the tables in our final reports use weighted data, so if you look at the weighted frequencies, the numbers will look different.

For additional resources: Please refer to our YouTube videos [https://](https://www.youtube.com/playlist?list=PLagqLv-gqpTMU3avlnBDodTWCazUR y4CT)

[www.youtube.com/playlist?list=PLagqLv-gqpTMU3avlnBDodTWCazUR y4CT](https://www.youtube.com/playlist?list=PLagqLv-gqpTMU3avlnBDodTWCazUR y4CT)

The Guide to DHS Statistics [http://](http://www.dhsprogram.com/publications/publication-dhsg1-dhs-questi onnaires-and-manuals.cfm)

[www.dhsprogram.com/publications/publication-dhsg1-dhs-questi onnaires-and-manuals.cfm](http://www.dhsprogram.com/publications/publication-dhsg1-dhs-questi onnaires-and-manuals.cfm) , our Standard Recode Manual [http:// www.dhsprogram.com/publications/publication-dhsg1-dhs-questi onnaires-and-manuals.cfm](http://www.dhsprogram.com/publications/publication-dhsg1-dhs-questi onnaires-and-manuals.cfm) and the link Using Datasets for Analysis on our website

<http://www.dhsprogram.com/data/Using-Datasets-for-Analysis.cfm>

After reviewing all these resources, if you still have questions, please feel free to post again.

Thank you!

---