

PyCAMA - Bug #15331

Allow for different ranges in the histogram and world plot.

01/16/2019 04:24 PM - Maarten Sneep

Status:	Closed	Start date:	01/16/2019
Priority:	Normal	Due date:	
Assignee:	Maarten Sneep	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	PyCAMA 0.9.0		
Description			
The world plot shows an average over 0.25 by 0.25 degrees (at equator). This will result in a smaller range than what you want to show in the histogram. Separating these ranges is a good idea. By default the histogram range is used if the world-plot range isn't specified.			

History

#1 - 01/16/2019 04:57 PM - Maarten Sneep

- Status changed from New to Resolved
- % Done changed from 0 to 100

That is quick!

Feature already exists. Add a 'map_range' key to a variable, and use it to specify the range for the world map.

#2 - 01/25/2019 09:51 AM - Maarten Sneep

- Status changed from Resolved to Closed