

PyCAMA - Feature #15601

Collect zonal averages separately

01/29/2019 03:36 PM - Maarten Sneep

Status:	Closed	Start date:	01/29/2019
Priority:	Normal	Due date:	
Assignee:	Maarten Sneep	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	PyCAMA 0.10.0		
Description			
Splitting zonal averages by surface type has been requested. With the current setup this is not possible, as the zonal average is derived from the L3 data. Creating a direct zonal average will solve this.			

History

#1 - 03/01/2019 08:43 AM - Maarten Sneep

- Status changed from New to Resolved

Added in PyCAMA 0.9.2

#2 - 05/25/2020 08:51 AM - Maarten Sneep

- Status changed from Resolved to Closed