

PyCAMA - Feature #15161

Better handle wavelength calibration parameters in UPAS products

01/11/2019 04:46 PM - Maarten Sneep

Status:	Feedback	Start date:	01/11/2019
Priority:	Normal	Due date:	
Assignee:	Maarten Sneep	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	PyCAMA 1.0		
Description			
Better handle wavelength calibration parameters in UPAS products			

History

#1 - 01/11/2019 04:47 PM - Maarten Sneep

- Assignee set to Maarten Sneep
- Target version set to PyCAMA 0.9.0

#2 - 01/16/2019 04:25 PM - Maarten Sneep

- Target version changed from PyCAMA 0.9.0 to PyCAMA 0.10.0

#3 - 04/28/2020 11:21 AM - Maarten Sneep

I think I need help for this. What do I need to plot from the wavelength calibration in the QC reports to be useful? Sample plots (or python code) is welcome.

#4 - 04/28/2020 12:13 PM - Maarten Sneep

- Status changed from New to Feedback

#5 - 05/25/2020 08:49 AM - Maarten Sneep

- Target version changed from PyCAMA 0.10.0 to PyCAMA 1.0

No progress due to lack of input.