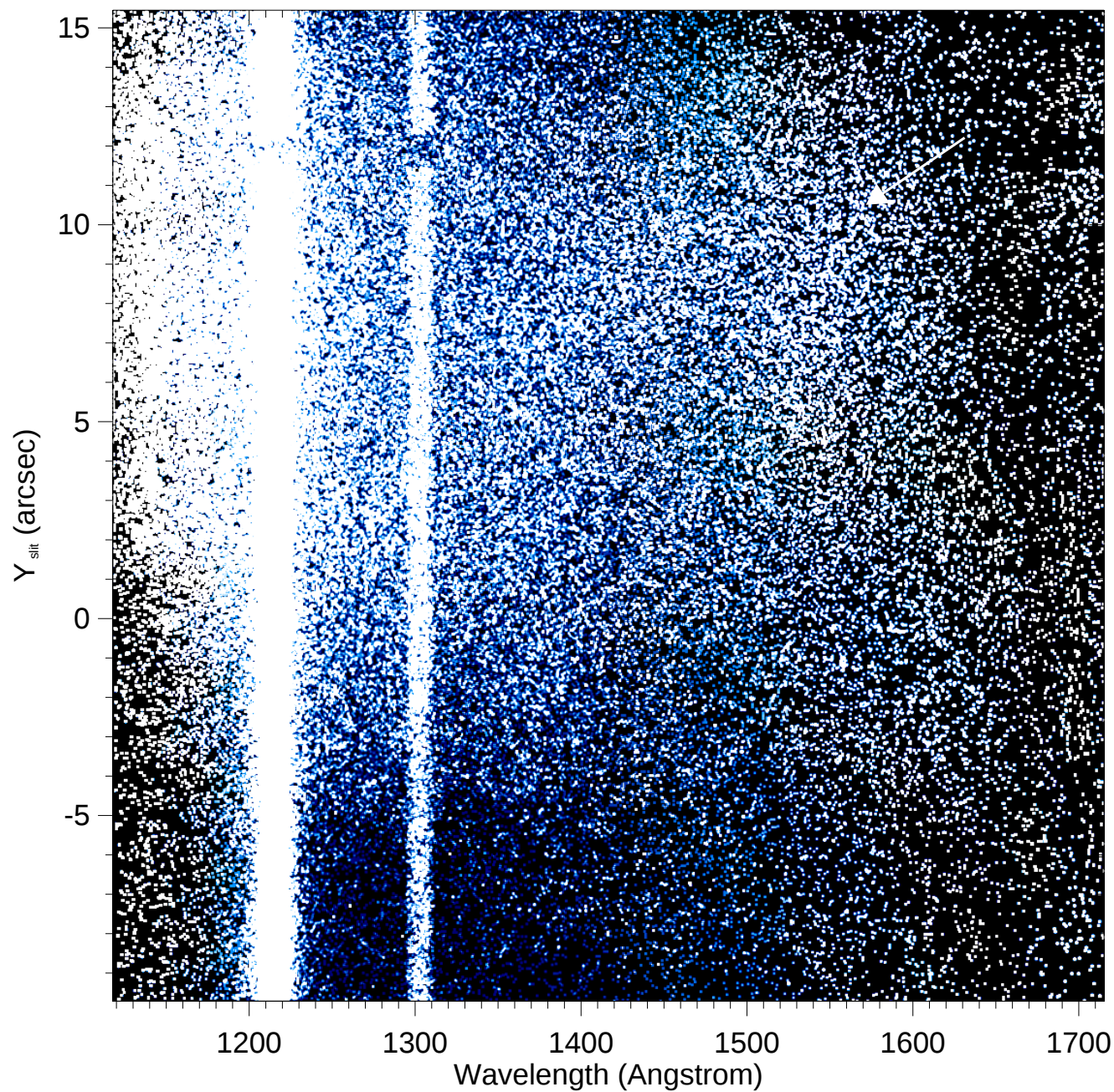




Saturn

Date : 2017-03-07

23:37:44 (Earth)

22:13:10 (Target)

Ephemeris :

d (UA) = 10.1

$\lambda_{\text{sub-Earth}}$ (°) = 26.4

$\theta_{\text{Celest. N} \rightarrow \text{Slit}}$ (°) = -129.0

$\Phi_{\text{S-SKR}}$ (°) = N/A

$\Phi_{\text{N-SKR}}$ (°) = N/A

HST spectroscopy :

STIS/FUV-MAMA

Grating : G140L

Slit (") : 52X0.5

Int. time (s) = 844

Wave cal. : STSci

Data : od9u04014