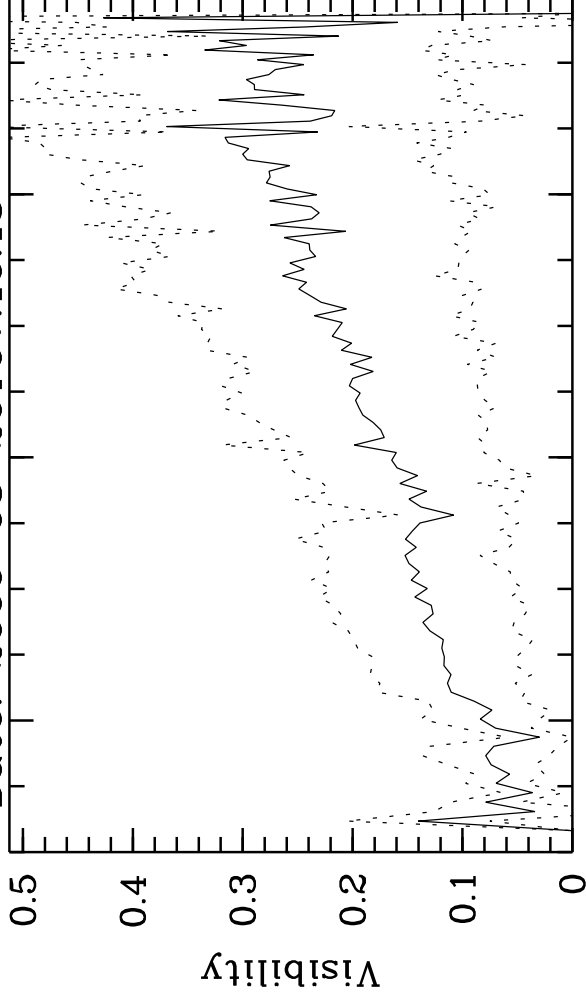


TF: 1.60000E-02 2.05000E-02 3.80000E-02 3.80000E-02 7.87000E-02

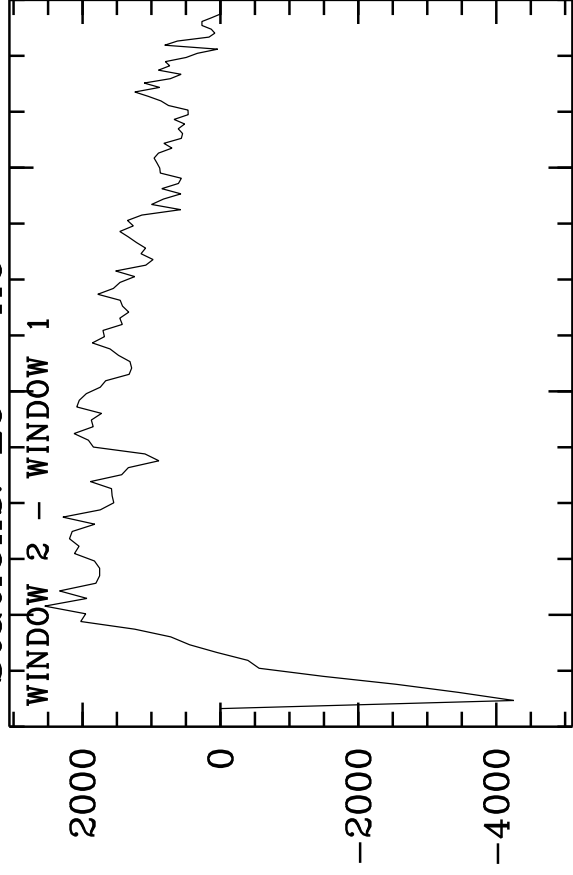
Cal: hd211416/ Targ: hd211416

Mode: HIGH\_SENS

Date: 2006-08-26T07:10:13

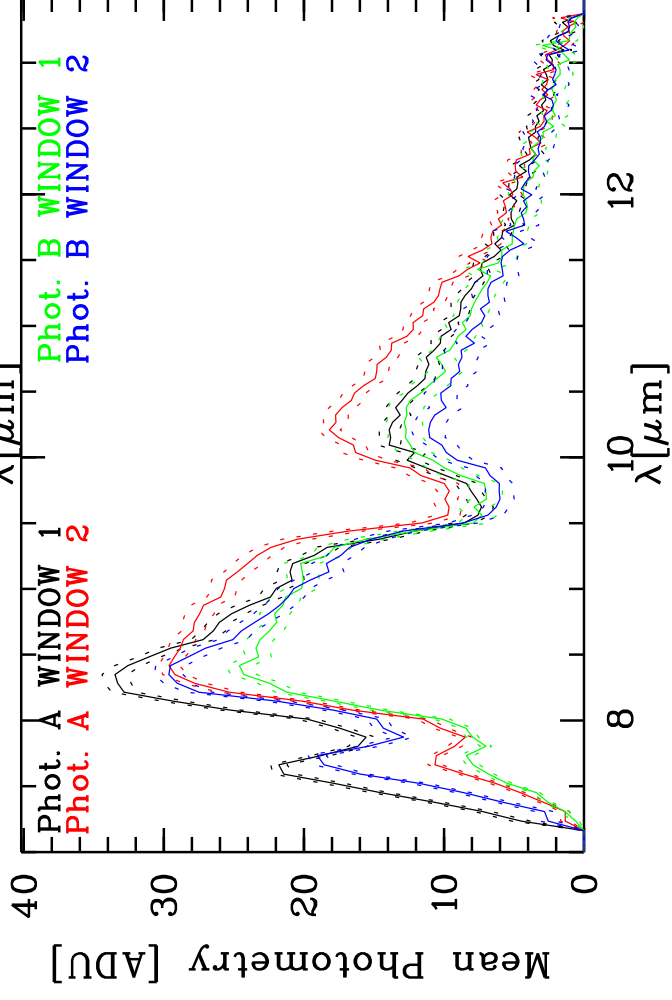


Mean Interf. Flux [ADU]



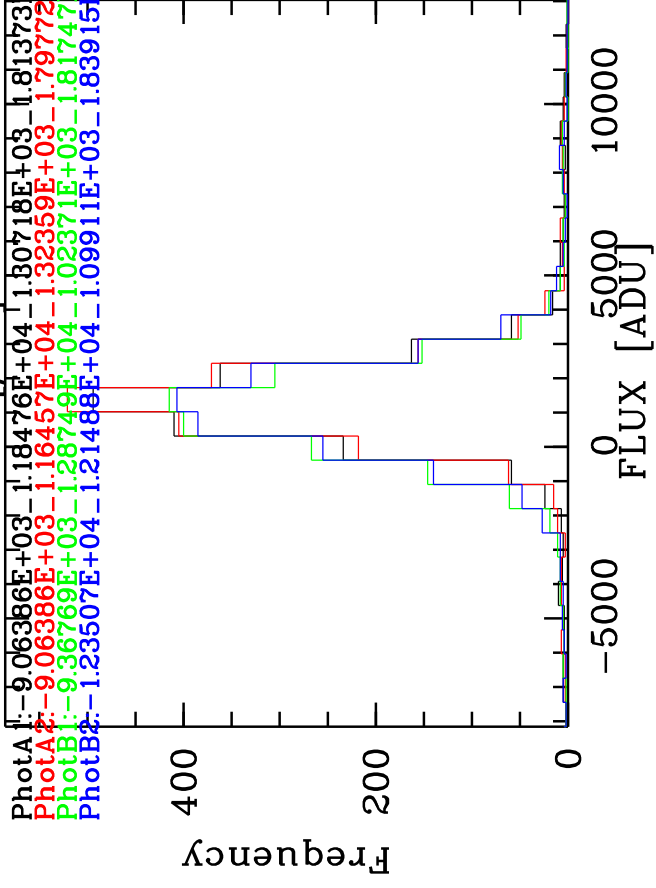
Grism: PRISM  
Pro Science: 0  
Stations: E0 - K0

WINDOW 2 - WINDOW 1



Mean Photometry [ADU]

Phot. A WINDOW 1  
Phot. A WINDOW 2  
Phot. B WINDOW 1  
Phot. B WINDOW 2



Frequency

PhotA1: -9.06386E+03 -1.18476E+04 -1.30718E+03 -1.81373E+03  
PhotA2: -9.06386E+03 -1.16457E+04 -1.32359E+03 -1.79772E+03  
PhotB1: -9.36769E+03 -1.28749E+04 -1.02371E+03 -1.81747E+03  
PhotB2: -1.23507E+04 -1.21488E+04 -1.09911E+03 -1.83915E+03

WINDOW 2 - WINDOW 1