Top-left panel:

Targ: deloph/CAL_deloph-9
Mode: HIGH_SENS
Date: 2006-04-19T08:44:06

Visibility (y-axis): 0.8, 0.6, 0.4, 0.2, 0

λ[μm] (x-axis): 8, 10, 12

Top-right panel:
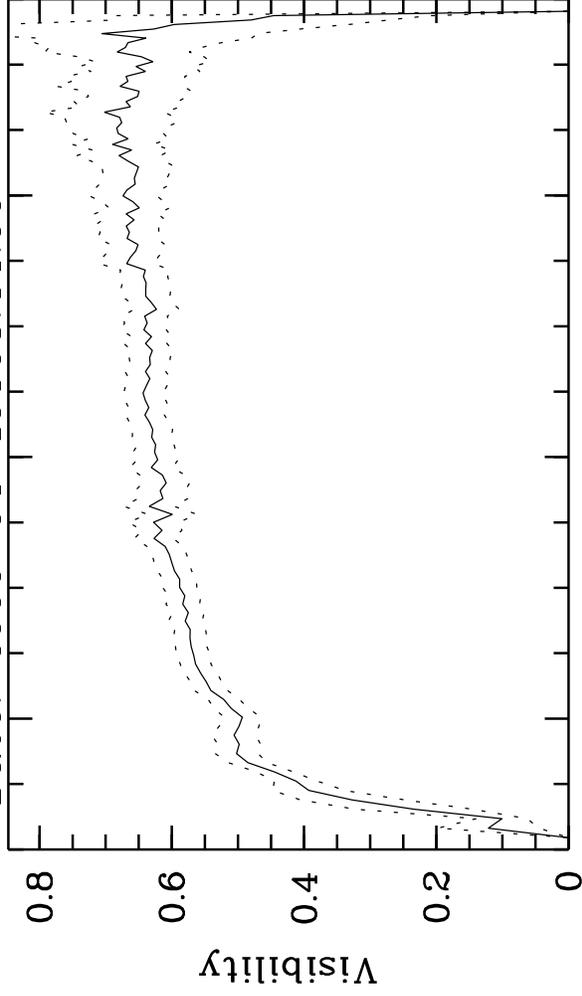
Grism: PRISM
Pro Science: 0
Stations: D0 - G0

WINDOW 2 - WINDOW 1

Mean Interf. Flux [ADU] (y-axis): 2000, 0, -2000, -4000

λ[μm] (x-axis): 8, 10, 12

Bottom-left panel:

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

Mean Photometry [ADU] (y-axis): 80, 60, 40, 20, 0

λ[μm] (x-axis): 8, 10, 12

Bottom-right panel:

PhotA1:-8.54479E+03_1.39725E+04_2.77343E+04_-1.65485E+03
PhotA2:-8.54479E+03_1.42799E+04_2.79060E+04_-1.66861E+03
PhotB1:-9.86611E+03_1.56754E+04_3.01082E+04_-2.05768E+03
PhotB2:-9.79788E+03_1.56952E+04_3.23676E+04_-2.07397E+03

Frequency (y-axis): 300, 200, 100, 0

FLUX [ADU] (x-axis): -5000, 0, 5000, 10000, 15000