

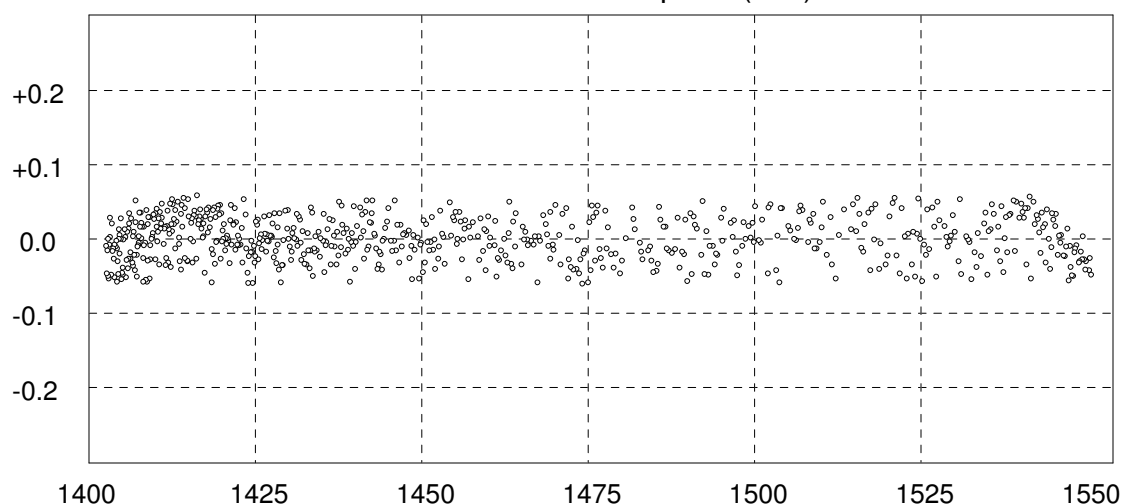
SVPlus 3335

Smart SV Calibration

Job Information

Date	09-26-2002
Job Number	3543
Calibrated By	LW
Standards	Smart T 9998

Deviation vs. Sound Speed (m/s)



Delgrosso Pure Water Sound Speed (m/s)

Coefficients

A = 1.536855E+03
B = -1.131949E+02
C = 9.201065E+00
D = -7.989232E-01

$$=A+B*((N-NL)/(NH-NL))+C*((N-NL)/(NH-NL))^2+D*((N-NL)/(NH-NL))^3$$

RMS = 0.0295

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