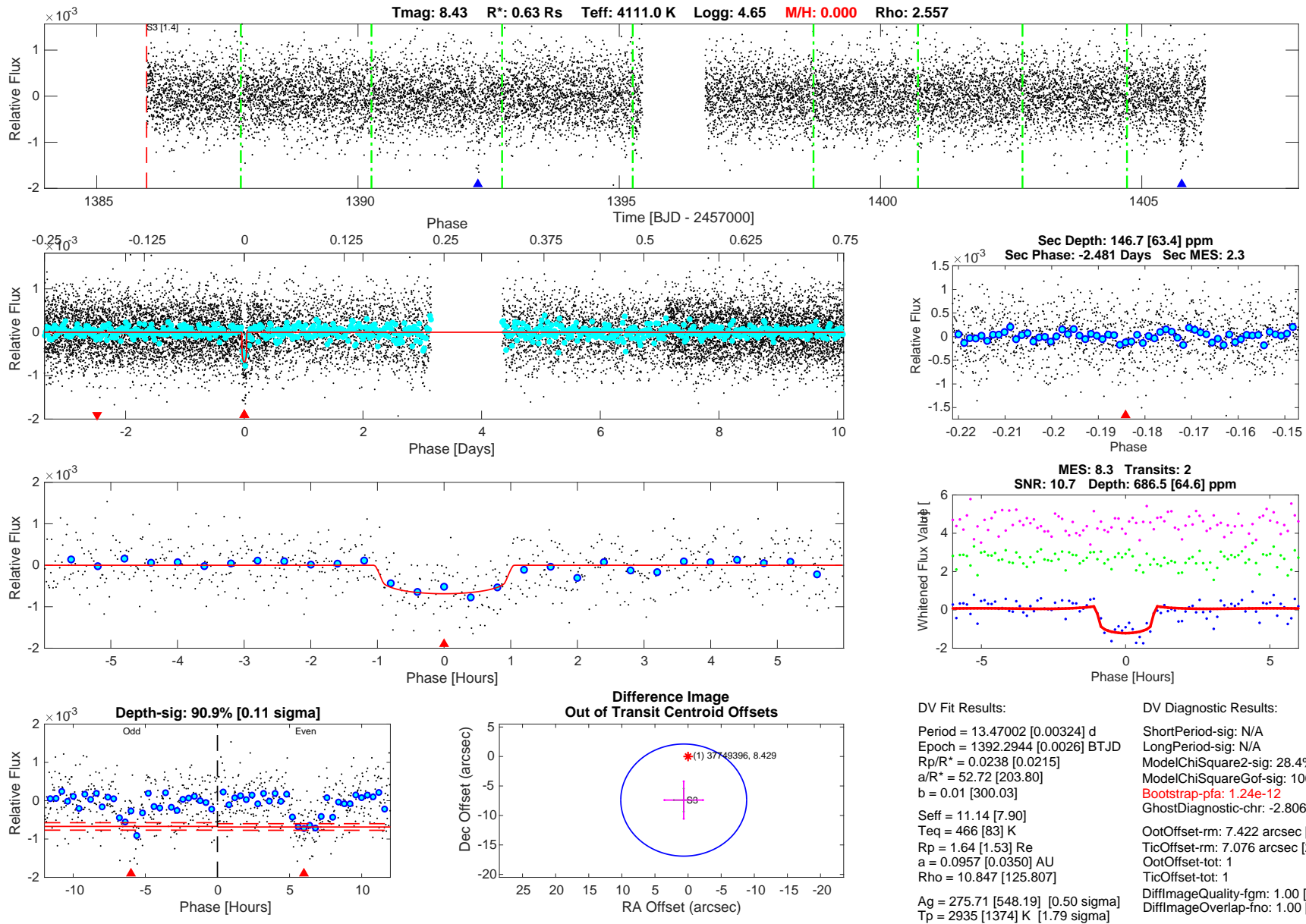


TIC: 37749396 Candidate: 1 of 1 Period: 13.470 d



DV Fit Results:

Period = 13.47002 [0.00324] d  
 Epoch = 1392.2944 [0.0026] BTJD  
 Rp/R\* = 0.0238 [0.0215]  
 a/R\* = 52.72 [203.80]  
 b = 0.01 [300.03]  
 Seff = 11.14 [7.90]  
 Teq = 466 [83] K  
 Rp = 1.64 [1.53] Re  
 a = 0.0957 [0.0350] AU  
 Rho = 10.847 [125.807]  
 Ag = 275.71 [548.19] [0.50 sigma]  
 Tp = 2935 [1374] K [1.79 sigma]

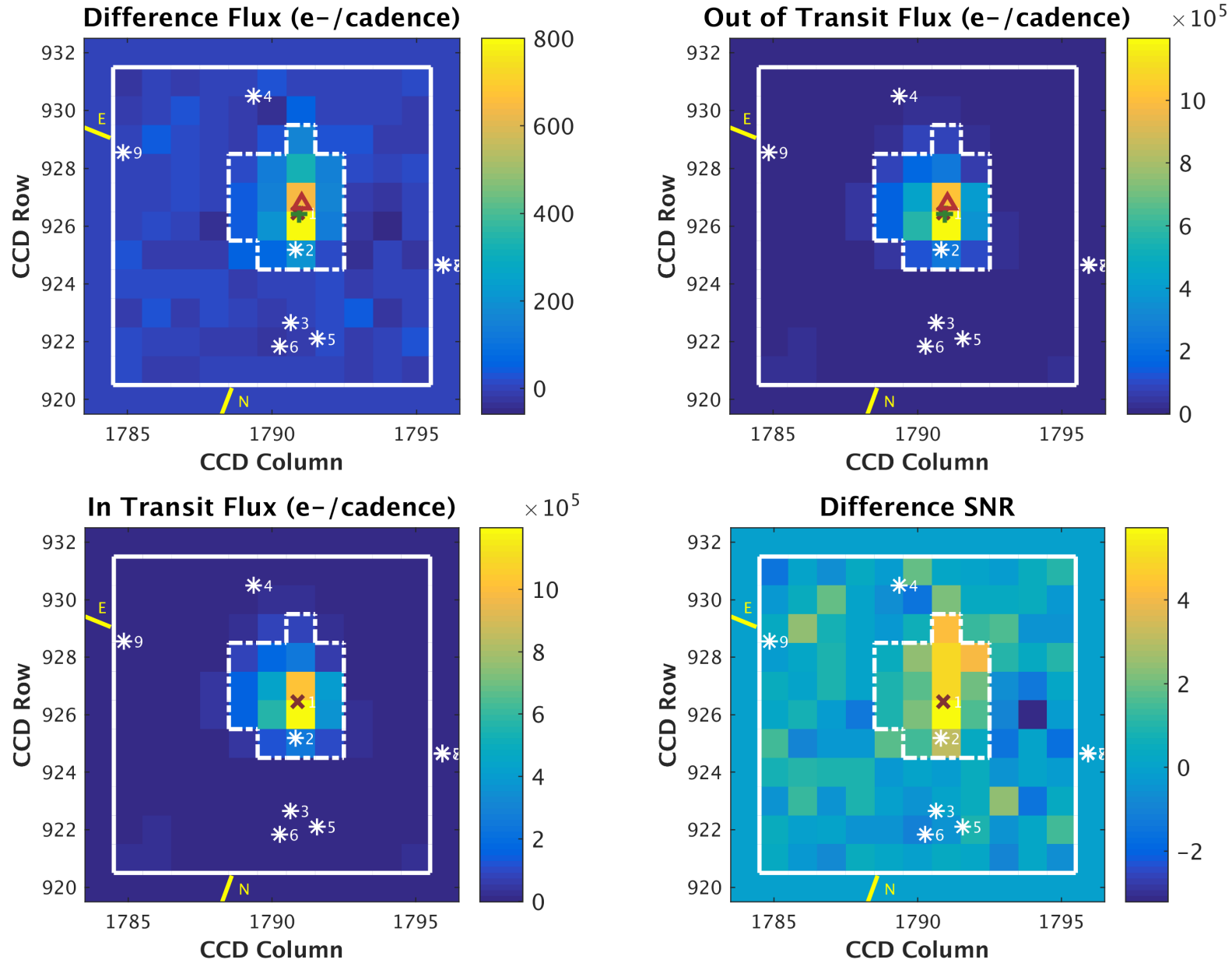
DV Diagnostic Results:

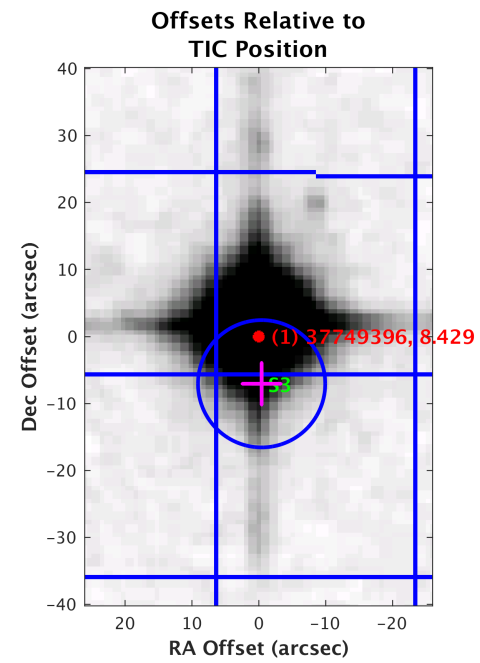
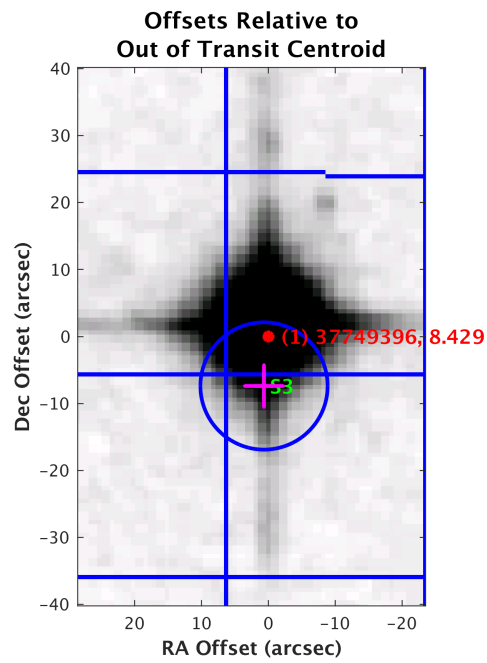
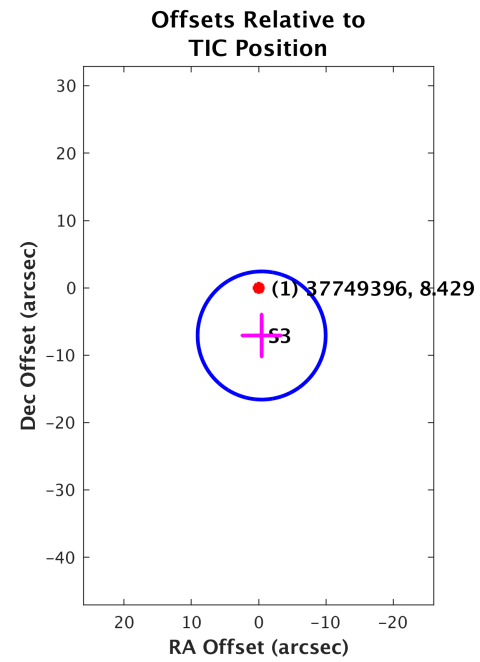
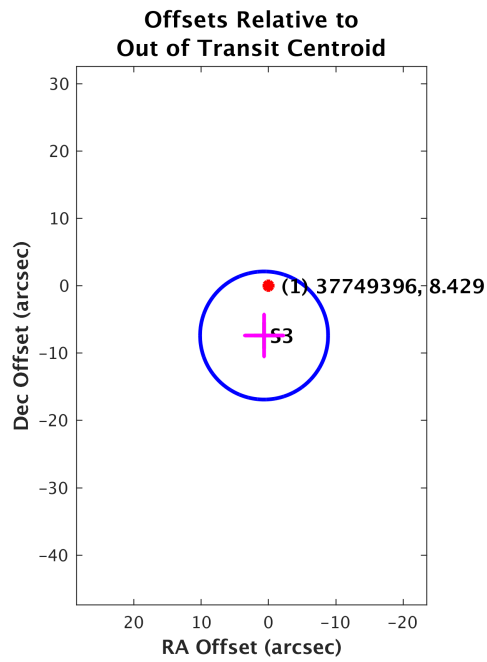
ShortPeriod-sig: N/A  
 LongPeriod-sig: N/A  
 ModelChiSquare2-sig: 28.4%  
 ModelChiSquareGof-sig: 100.0%  
 Bootstrap-pfa: 1.24e-12  
 GhostDiagnostic-chr: -2.806  
 OotOffset-rm: 7.422 arcsec [2.34 sigma]  
 TicOffset-rm: 7.076 arcsec [2.23 sigma]  
 OotOffset-tot: 1  
 TicOffset-tot: 1  
 DiffImageQuality-fgm: 1.00 [1/1]  
 DiffImageOverlap-fno: 1.00 [1/1]

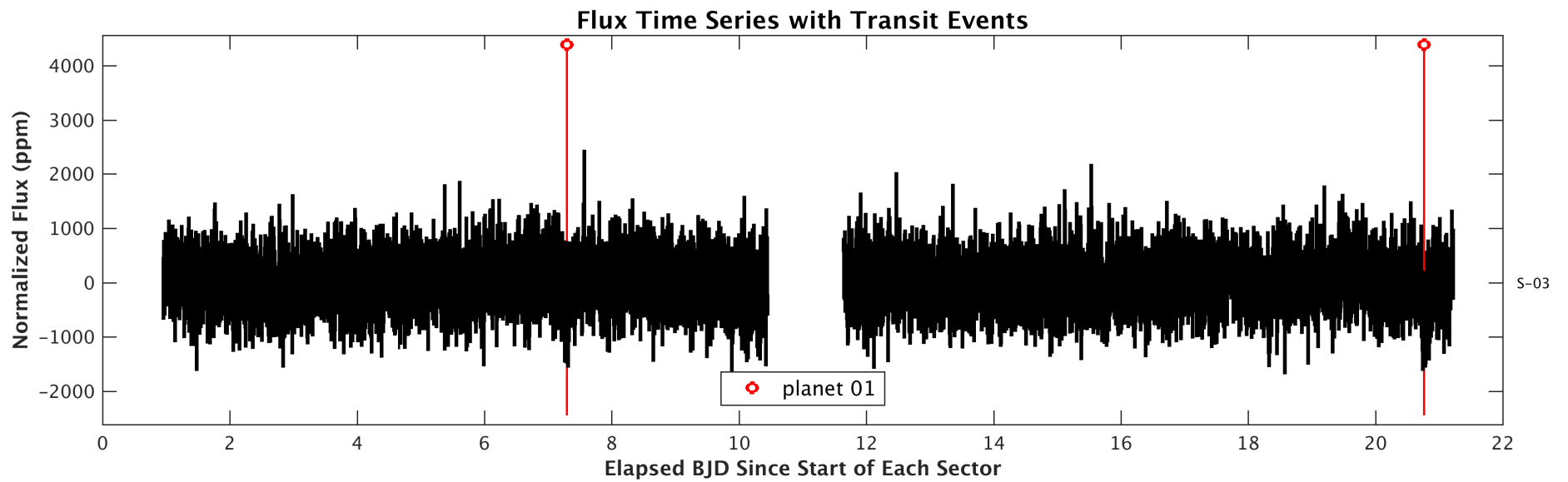
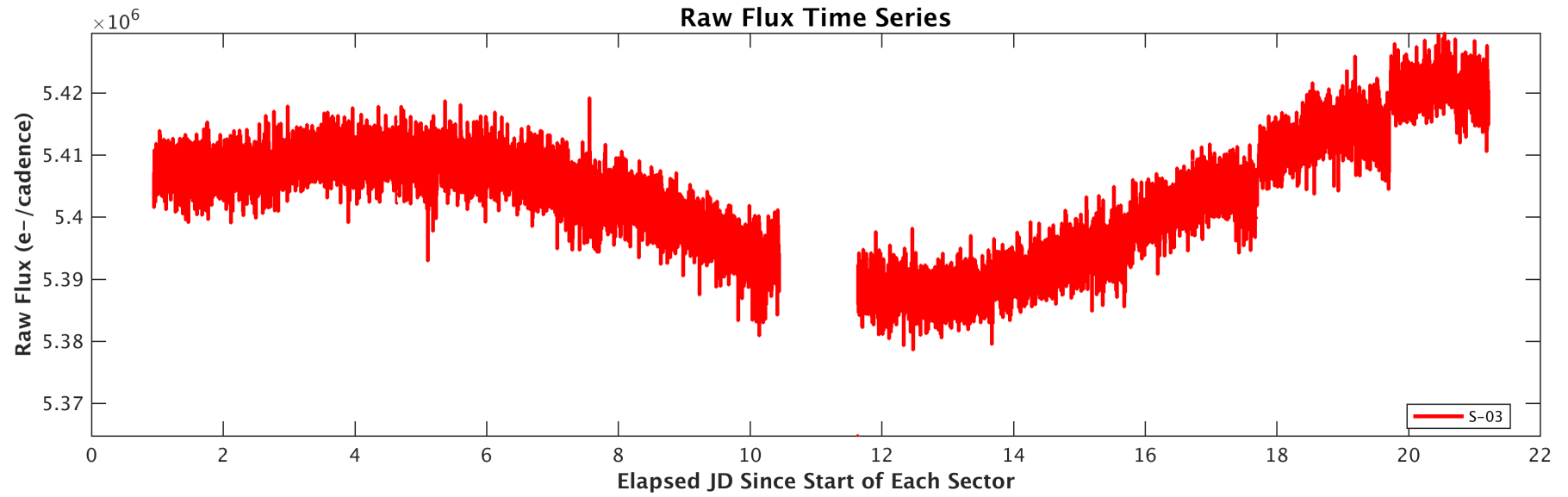
Software Revision: spoc-3.3.45-20181121 -- Date Generated: 23-Nov-2018 01:20:26 Z

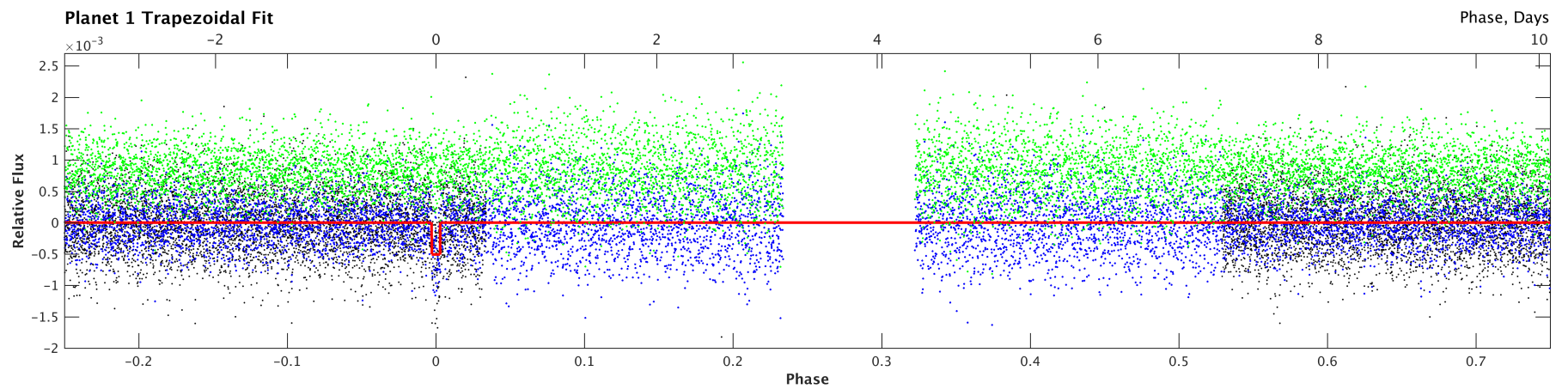
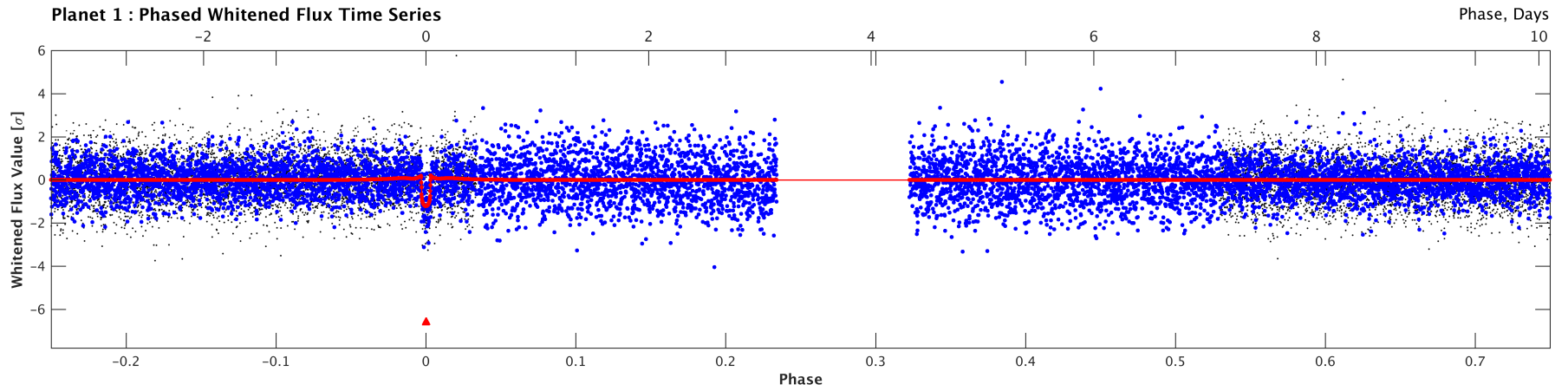
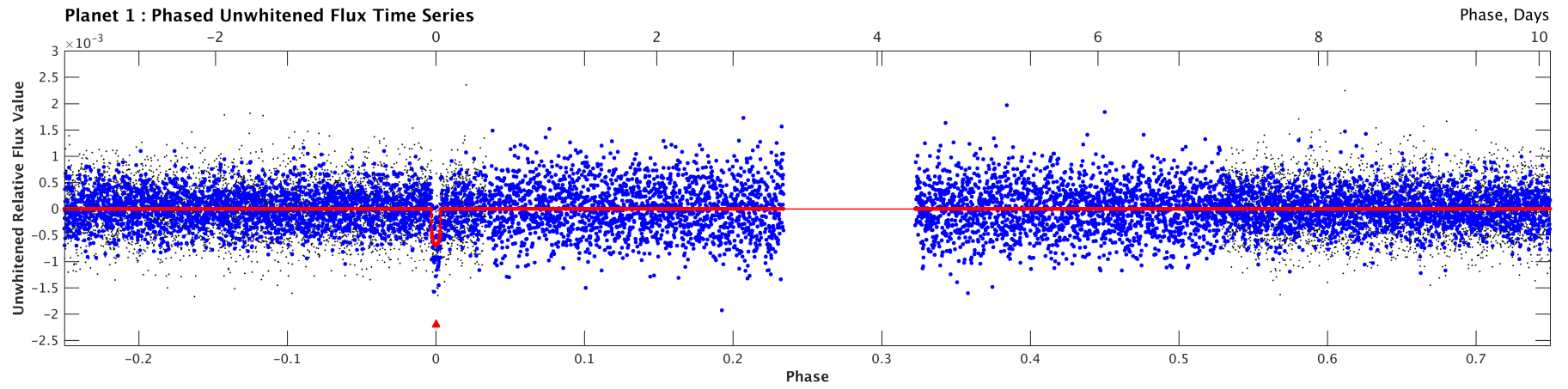
This Data Validation Report Summary was produced in the TESS Science Processing Operations Center Pipeline at NASA Ames Research Center

## Planet Candidate 1 / Sector 3 / Target Pixel Table 131









Stellar Distance Table

Index	TIC ID	TESS Mag	Distance (arcsec)
1	0000000037749396	8.43	0.00
2	0000000037749393	17.69	25.66
3	0000000037749390	16.79	76.95
4	0000000037749399	16.13	85.80
5	0000000037749388	17.92	88.13
6	0000000037749386	16.75	94.40
7	0000010000269039	16.12	104.29
8	0000000037747996	17.41	104.33
9	0000000037749395	17.51	124.95
10	0000010000269075	15.99	145.35
11	0000000037749400	16.32	145.54
12	0000000037748010	14.54	153.15

