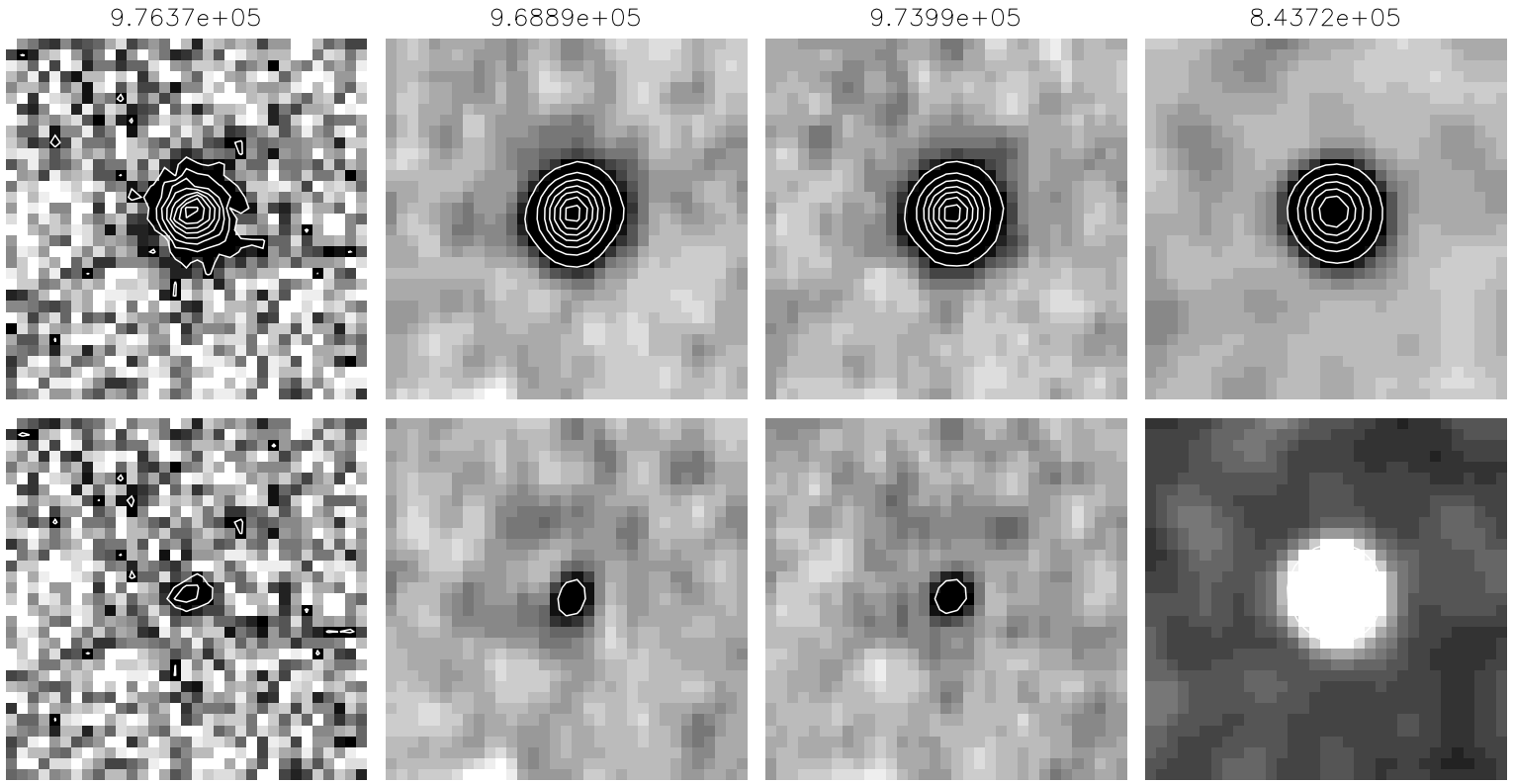


SuF02−066

"cand0074"

REF
sep302002scamj134260sum.fts

NEW1
nov22002scamj1342604sum.fts

NEW2
nov32002scamj134260sum.fts

Ap.Sig	=	6.165
%Inc	=	15.44
PCyg.Sig	=	2.477
MaxPixSig	=	0.000
MXY	=	−0.5871
FWX	=	3.421
FWY	=	3.549
NeighDist	=	1.215
NeighMag	=	23.60
Mag	=	25.72
Theta	=	270.0
New1Sig	=	41.41
New2Sig	=	48.13
Sub1Sig	=	4.809
Sub2Sig	=	5.066
Sub2−Sub1	=	0.2019
DSub1Sub2	=	1.151
HoleInRef	=	46.63
BigApRatio	=	−1.773

Subtraction: SXDS_1_j_2

RA: 2:14:26.21 DEC:− 5: 2: 2.6 (B1950.0)

RA: 2:16:56.73 DEC:− 4:48:10.9 (J2000.0)

Refsys= sep302002scamj134260sum.fts

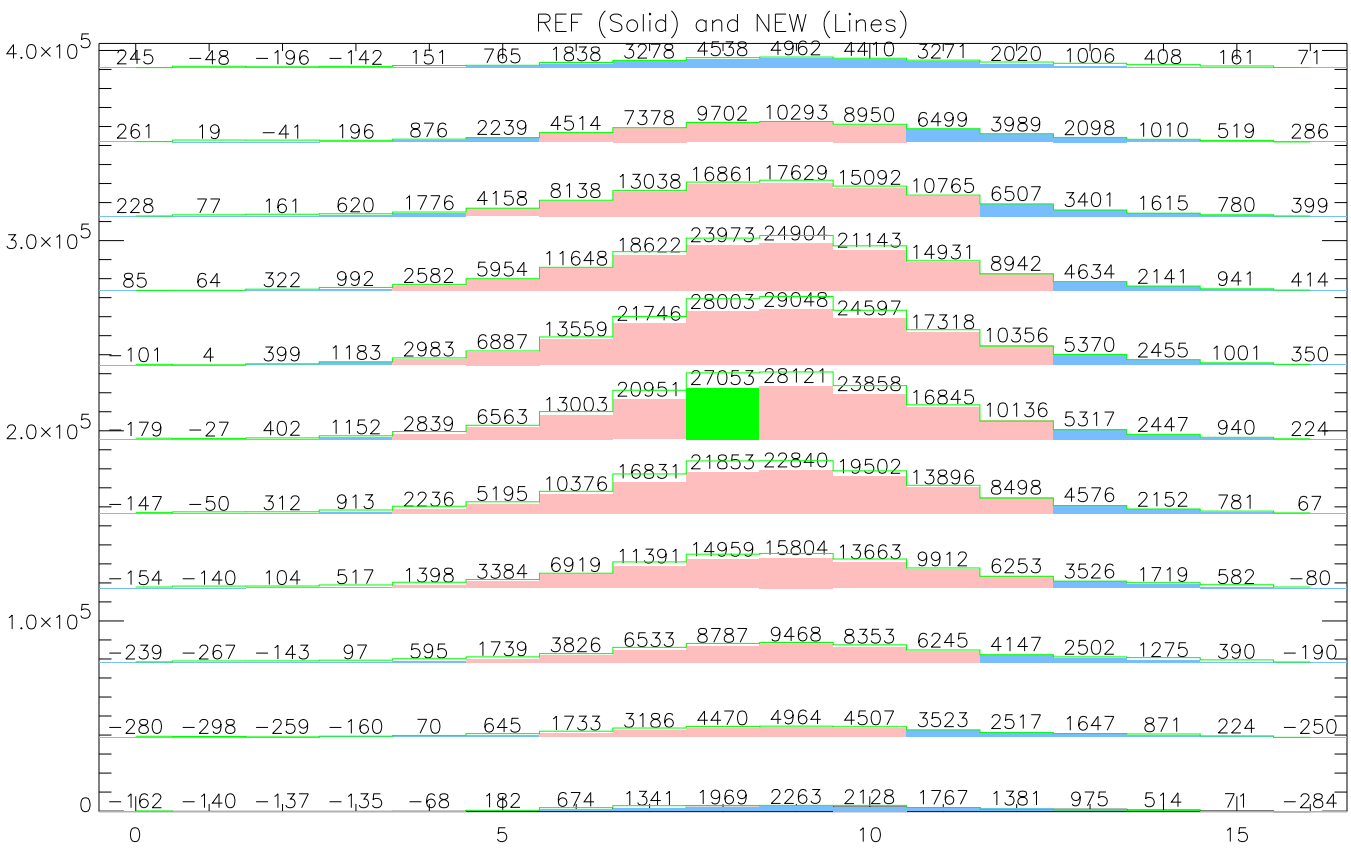
X,Y on refsys: (1510.9, 563.8)

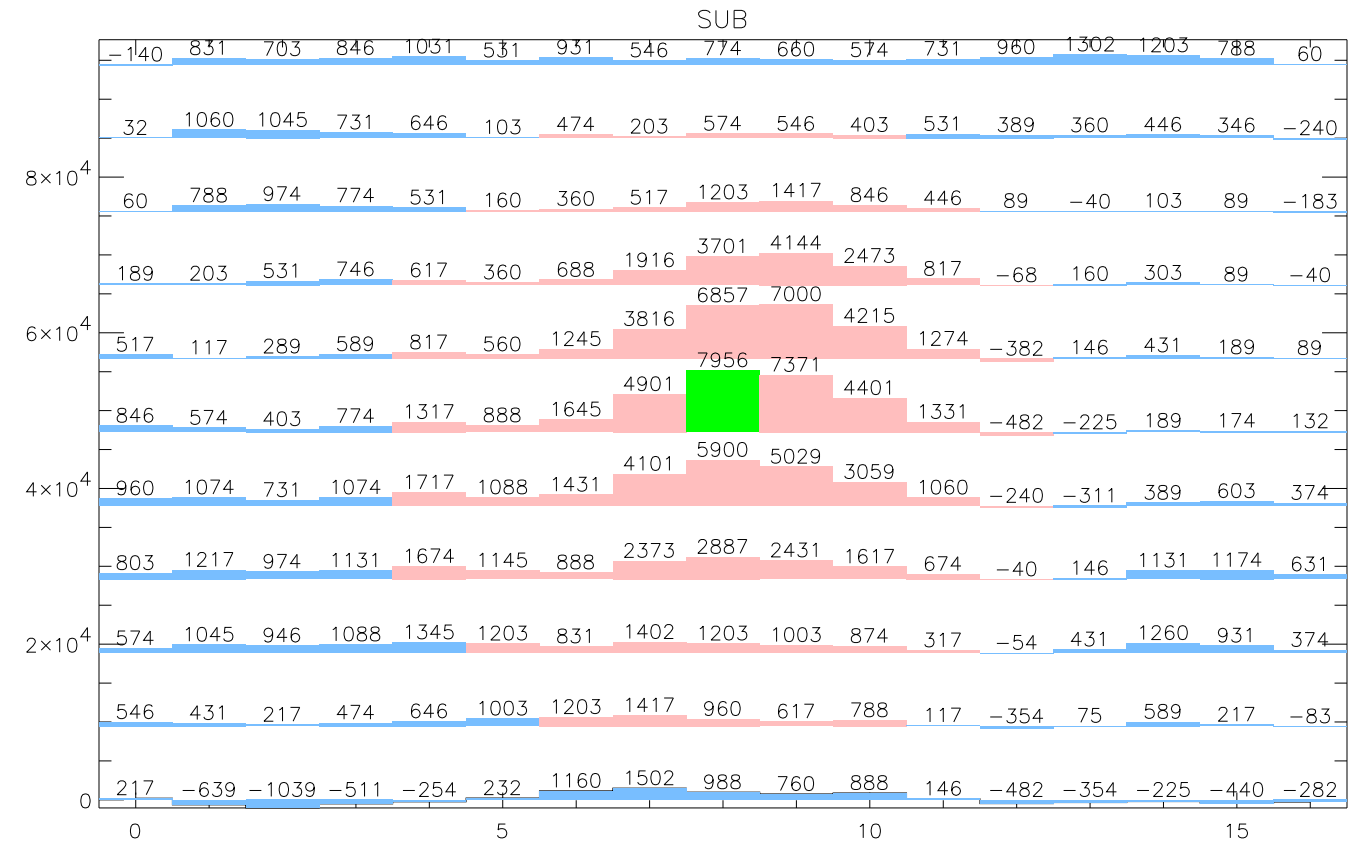
Doesn't seem to be a clipping artifact.
Faint, small % increase, but it looks as if
it is really off core.

Scanner: aconley

Subtractions :	2
Host :	3
Shape :	−1
Position :	−1
Motion :	−3
Overall :	2

2002−11−05 11:36:24.00


REF (Solid) and NEW (Lines)
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
245 −48 −196 −142 151 765 1838 3278 4538 4962 4410 3271 2020 1006 408 161 71
261 19 −41 196 876 2239 4514 7378 9702 10293 8950 6499 3989 2098 1010 519 286
228 77 161 620 1776 4158 8138 13038 16861 17629 15092 10765 6507 3401 1615 780 399
85 64 322 992 2582 5954 11648 18622 23973 24904 21143 14931 8942 4634 2141 941 414
−101 4 399 1183 2983 6887 13559 21746 28003 29048 24597 17318 10356 5370 2455 1001 350
−179 −27 402 1152 2839 6563 13003 20951 27053 28121 23858 16845 10136 5317 2447 940 224
−147 −50 312 913 2236 5195 10376 16831 21853 22840 19502 13896 8498 4576 2152 781 67
−154 −140 104 517 1398 3384 6919 11391 14959 15804 13663 9912 6253 3526 1719 582 −80
−239 −267 −143 97 595 1739 3826 6533 8787 9468 8353 6245 4147 2502 1275 390 −190
−280 −298 −259 −160 70 645 1733 3186 4470 4964 4507 3523 2517 1647 871 224 −250
−162 −140 −137 −135 −68 182 674 1341 1969 2263 2128 1767 1381 975 514 71 −284
0
5
10
15


SUB
8×10^4
6×10^4
4×10^4
2×10^4
0
−140 831 703 846 1031 531 931 546 774 660 574 731 960 1302 1203 788 60
32 1060 1045 731 646 103 474 203 574 546 403 531 389 360 446 346 −240
60 788 974 774 531 160 360 517 1203 1417 846 446 89 −40 103 89 −183
189 203 531 746 617 360 688 1916 3701 4144 2473 817 −68 160 303 89 −40
517 117 289 589 817 560 1245 3816 6857 7000 4215 1274 −382 146 431 189 89
846 574 403 774 1317 888 1645 4901 7956 7371 4401 1331 −482 −225 189 174 132
960 1074 731 1074 1717 1088 1431 4101 5900 5029 3059 1060 −240 −311 389 603 374
803 1217 974 1131 1674 1145 888 2373 2887 2431 1617 674 −40 146 1131 1174 631
574 1045 946 1088 1345 1203 831 1402 1203 1003 874 317 −54 431 1260 931 374
546 431 217 474 646 1003 1203 1417 960 617 788 117 −354 75 589 217 −83
217 −639 −1039 −511 −254 232 1160 1502 988 760 888 146 −482 −354 −225 −440 −282
0
5
10
15