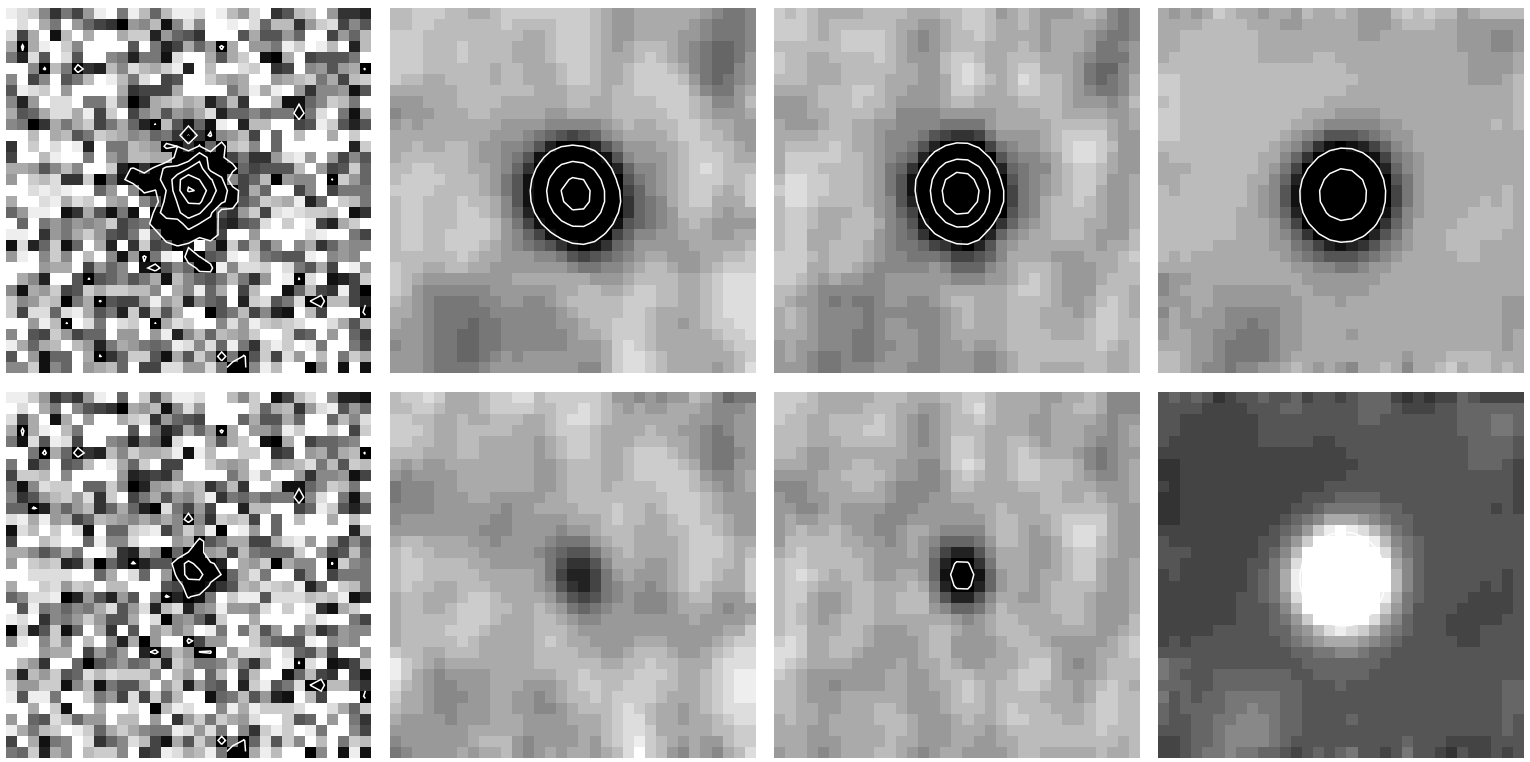


SuF02−010

"cand0037"

REF
sep302002scami134260sum.fts

NEW1
nov22002scami1342601sum.fts

NEW2
nov22002scami1342602sum.fts

Ap.Sig	=	4.633
%Inc	=	21.34
PCyg.Sig	=	1.174
MaxPixSig	=	0.000
MXY	=	0.002342
FWX	=	4.051
FWY	=	4.850
NeighDist	=	0.9217
NeighMag	=	23.71
Mag	=	25.49
Theta	=	4.761
New1Sig	=	21.92
New2Sig	=	24.60
Sub1Sig	=	4.034
Sub2Sig	=	2.926
Sub2−Sub1	=	1.155
DSub1Sub2	=	1.972
HoleInRef	=	26.89
BigApRatio	=	−79.59

Subtraction: SXDS_1_i_0

RA: 2:15:10.38 DEC:− 5:10:45.5 (B1950.0)

RA: 2:17:40.79 DEC:− 4:56:55.6 (J2000.0)

Refsys= sep302002scami134260sum.fts

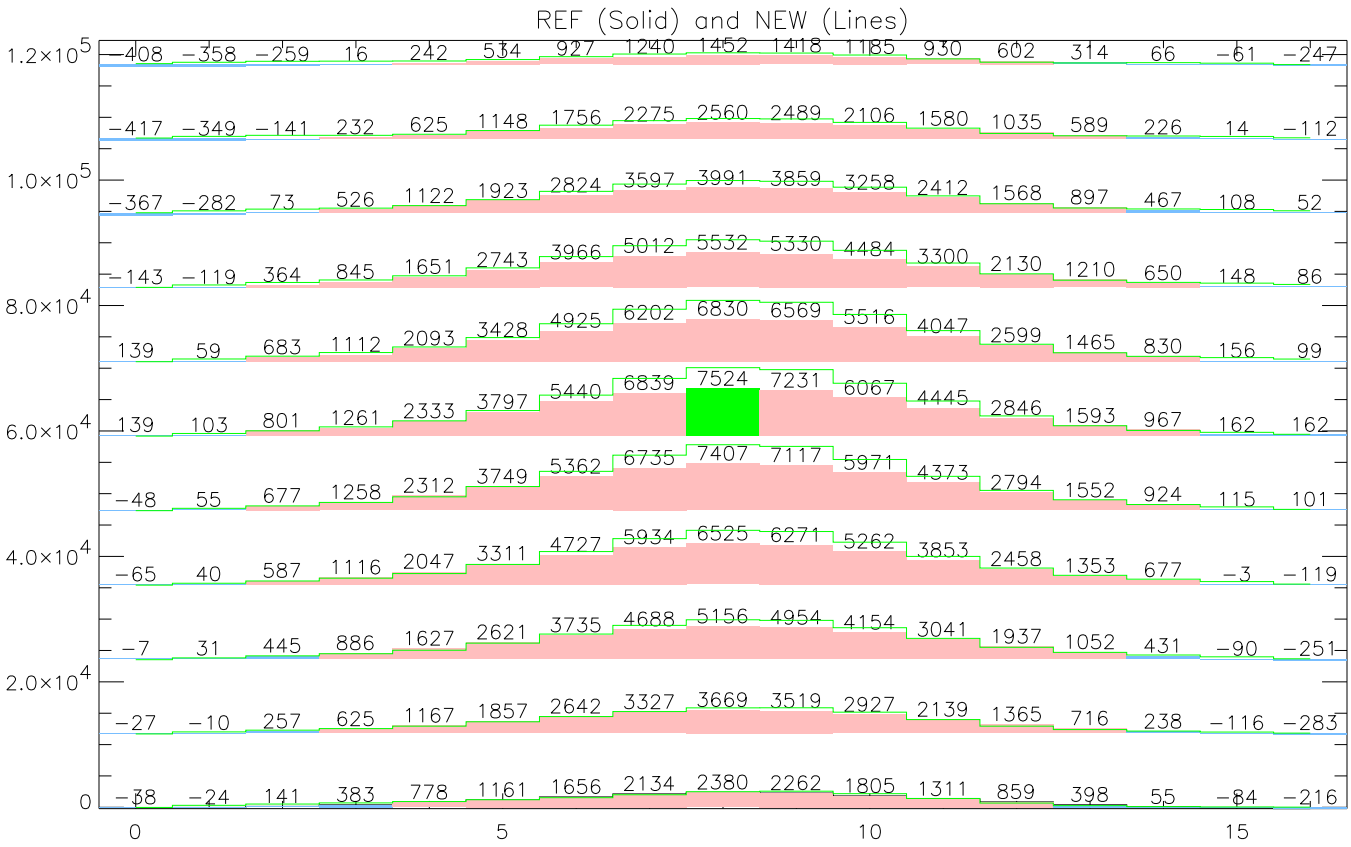
X,Y on refsys: (322.3,3198.5)

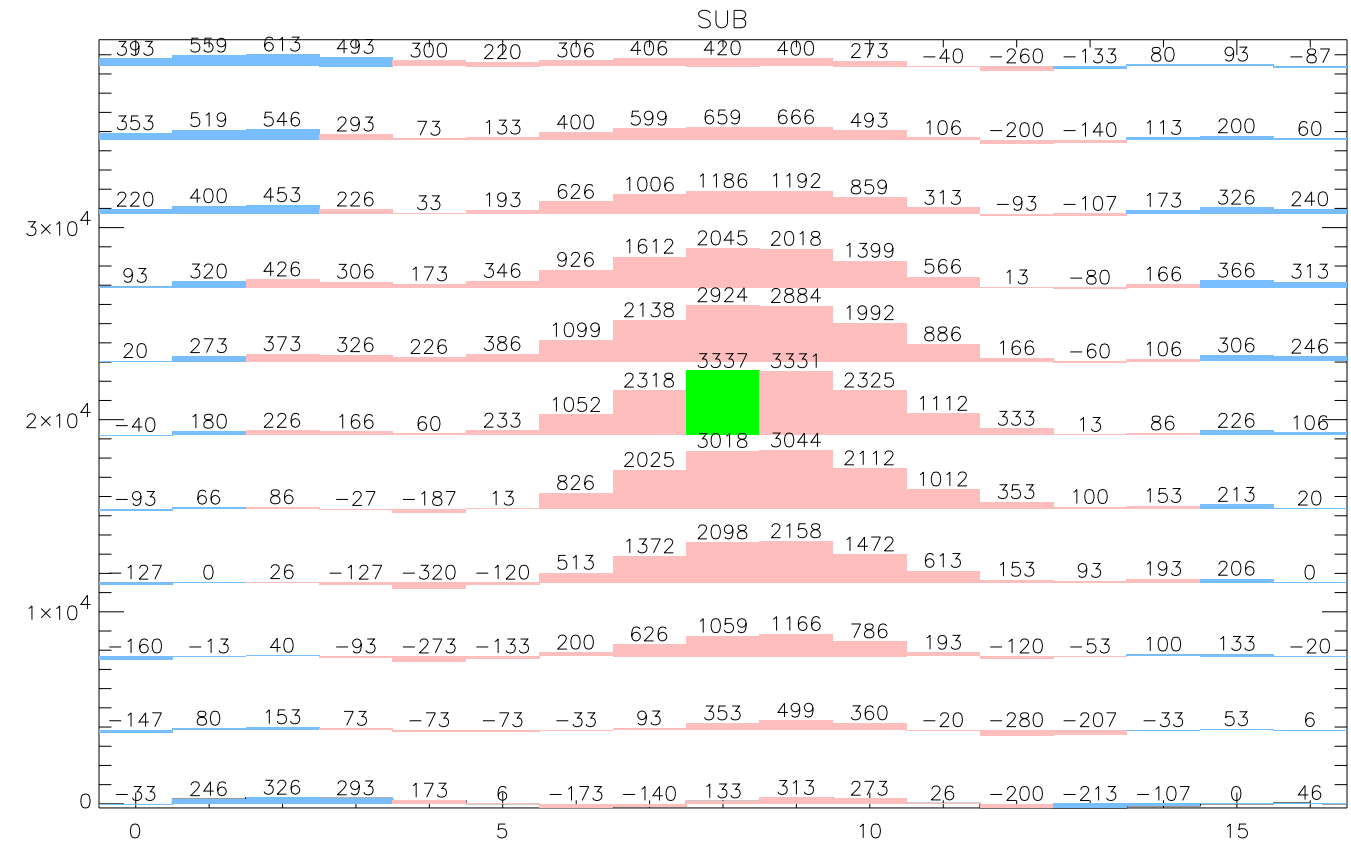
Not sure about this one. Could be ok, but it's not that strong in both new1 and new2 so it has to be checked with the better data from Saturday night.

Scanner: saul

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

2002−11−03 21:34:25.00


REF (Solid) and NEW (Lines)
1.2×10^5
1.0×10^5
8.0×10^4
6.0×10^4
4.0×10^4
2.0×10^4
0
−408 −358 −259 16 242 534 927 1240 1452 1418 1185 930 602 314 66 −61 −247
−417 −349 −141 232 625 1148 1756 2275 2560 2489 2106 1580 1035 589 226 14 −112
−367 −282 73 526 1122 1923 2824 3597 3991 3859 3258 2412 1568 897 467 108 52
−143 −119 364 845 1651 2743 3966 5012 5532 5330 4484 3300 2130 1210 650 148 86
139 59 683 1112 2093 3428 4925 6202 6830 6569 5516 4047 2599 1465 830 156 99
139 103 801 1261 2333 3797 5440 6839 7524 7231 6067 4445 2846 1593 967 162 162
−48 55 677 1258 2312 3749 5362 6735 7407 7117 5971 4373 2794 1552 924 115 101
−65 40 587 1116 2047 3311 4727 5934 6525 6271 5262 3853 2458 1353 677 −3 −119
−7 31 445 886 1627 2621 3735 4688 5156 4954 4154 3041 1937 1052 431 −90 −251
−27 −10 257 625 1167 1857 2642 3327 3669 3519 2927 2139 1365 716 238 −116 −283
−38 −24 141 383 778 1161 1656 2134 2380 2262 1805 1311 859 398 55 −84 −216
0
5
10
15


SUB
3×10^4
2×10^4
1×10^4
0
393 559 613 493 300 220 306 406 420 400 273 −40 −260 −133 80 93 −87
353 519 546 293 73 133 400 599 659 666 493 106 −200 −140 113 200 60
220 400 453 226 33 193 626 1006 1186 1192 859 313 −93 −107 173 326 240
93 320 426 306 173 346 926 1612 2045 2018 1399 566 13 −80 166 366 313
20 273 373 326 226 386 1099 2138 2924 2884 1992 886 166 −60 106 306 246
−40 180 226 166 60 233 1052 2318 3337 3331 2325 1112 333 13 86 226 106
−93 66 86 −27 −187 13 826 2025 3018 3044 2112 1012 353 100 153 213 20
−127 0 26 −127 −320 −120 513 1372 2098 2158 1472 613 153 93 193 206 0
−160 −13 40 −93 −273 −133 200 626 1059 1166 786 193 −120 −53 100 133 −20
−147 80 153 73 −73 −73 −33 93 353 499 360 −20 −280 −207 −33 53 6
−33 246 326 293 173 6 −173 −140 133 313 273 26 −200 −213 −107 0 46
0
5
10
15