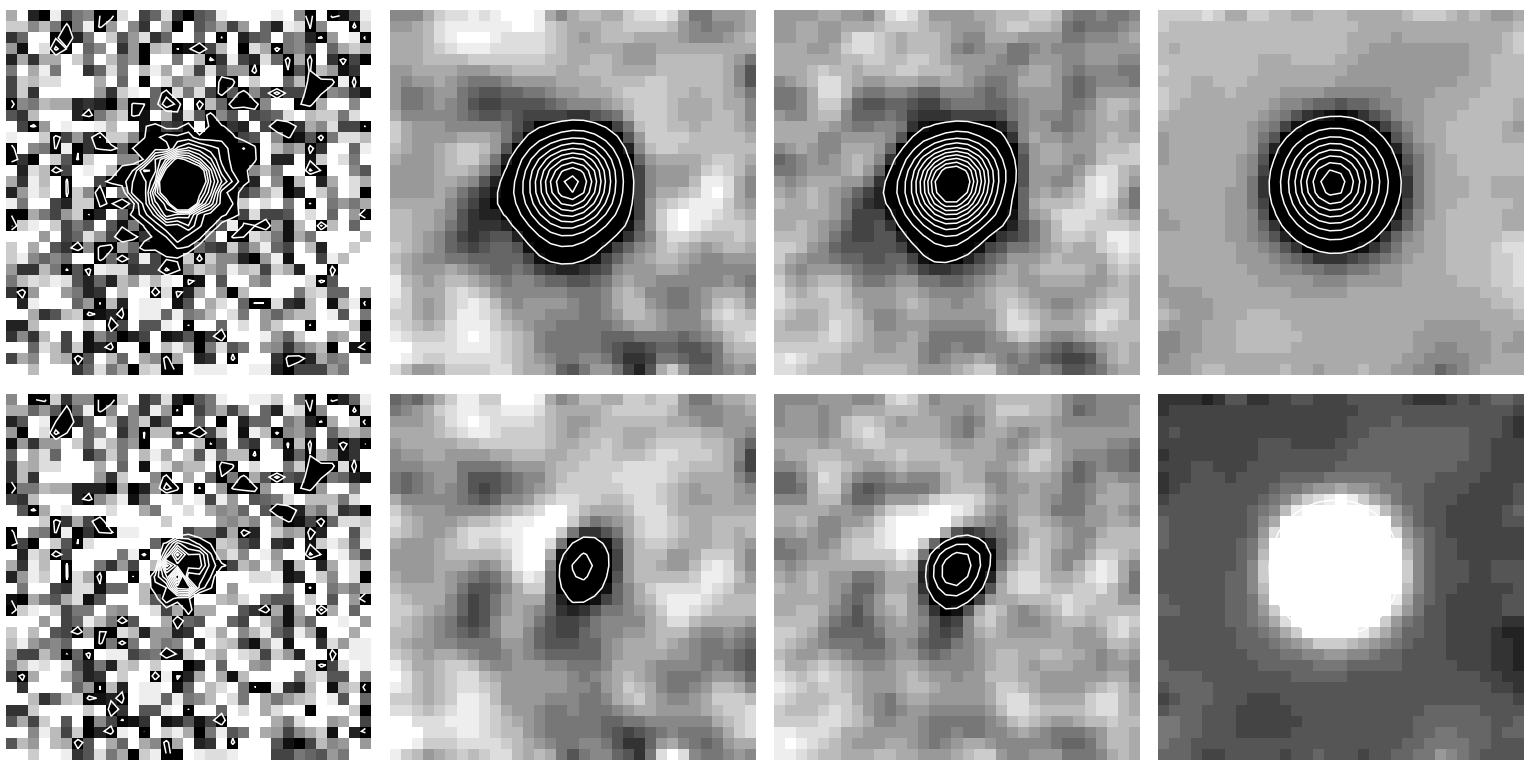


SuF02−009

''cand0036''

REF
sep302002scame134310sum.fts

NEW1
nov22002scame1343101sum.fts

NEW2
nov22002scame1343102sum.fts

Ap.Sig	=	13.80
%Inc	=	19.25
PCyg.Sig	=	0.07078
MaxPixSig	=	0.000
MXY	=	−19.61
FWX	=	4.219
FWY	=	4.933
NeighDist	=	1.230
NeighMag	=	22.42
Mag	=	24.34
Theta	=	90.00
New1Sig	=	85.41
New2Sig	=	60.67
Sub1Sig	=	14.52
Sub2Sig	=	6.302
Sub2−Sub1	=	4.291
DSub1Sub2	=	1.988
HoleInRef	=	84.31
BigApRatio	=	1.000

Subtraction: SXDS_2_e_0

RA: 2:14:46.06 DEC:− 5: 2:22.6 (B1950.0)

RA: 2:17:16.56 DEC:− 4:48:31.7 (J2000.0)

Refsys= sep302002scame134310sum.fts

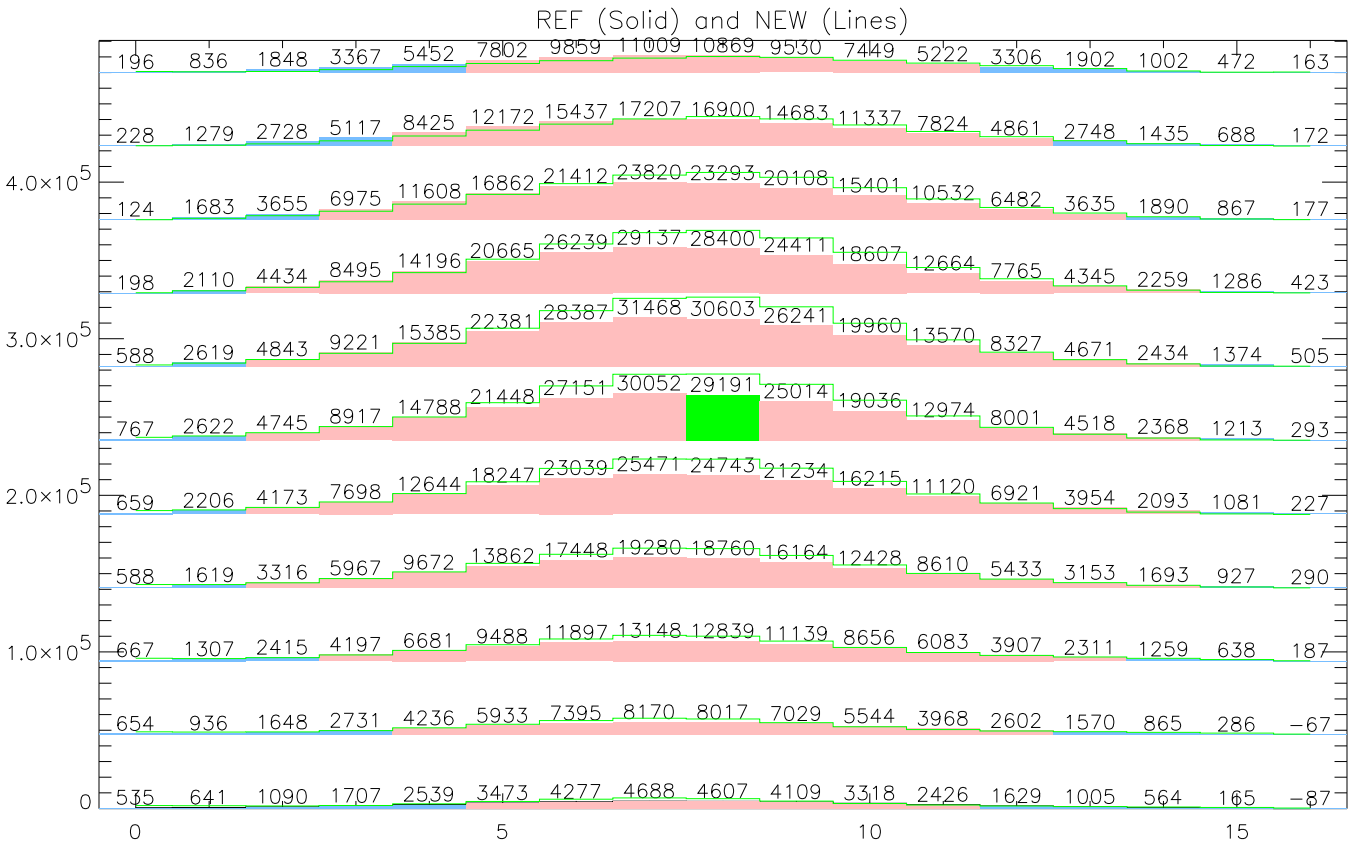
X,Y on refsys: (27.3,4057.9)

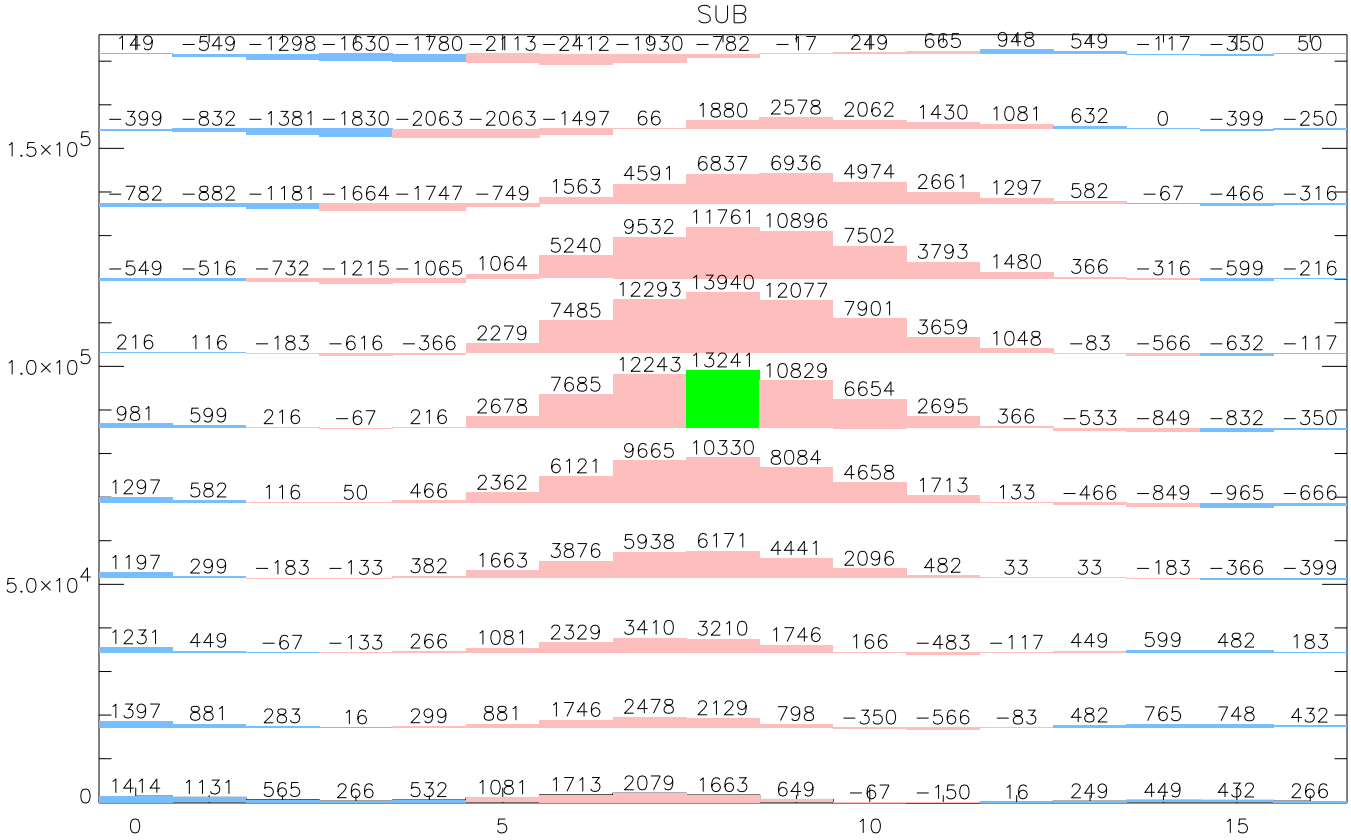
This might not be anything. −RR

Scanner: rrudas

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

2002−11−03 21:32:38.00


REF (Solid) and NEW (Lines)
196 836 1848 3367 5452 7802 9859 11009 10869 9530 7449 5222 3306 1902 1002 472 163
228 1279 2728 5117 8425 12172 15437 17207 16900 14683 11337 7824 4861 2748 1435 688 172
124 1683 3655 6975 11608 16862 21412 23820 23293 20108 15401 10532 6482 3635 1890 867 177
198 2110 4434 8495 14196 20665 26239 29137 28400 24411 18607 12664 7765 4345 2259 1286 423
588 2619 4843 9221 15385 22381 28387 31468 30603 26241 19960 13570 8327 4671 2434 1374 505
767 2622 4745 8917 14788 21448 27151 30052 29191 25014 19036 12974 8001 4518 2368 1213 293
659 2206 4173 7698 12644 18247 23039 25471 24743 21234 16215 11120 6921 3954 2093 1081 227
588 1619 3316 5967 9672 13862 17448 19280 18760 16164 12428 8610 5433 3153 1693 927 290
667 1307 2415 4197 6681 9488 11897 13148 12839 11139 8656 6083 3907 2311 1259 638 187
654 936 1648 2731 4236 5933 7395 8170 8017 7029 5544 3968 2602 1570 865 286 −67
535 641 1090 1707 2539 3473 4277 4688 4607 4109 3318 2426 1629 1005 564 165 −87
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
0
5
10
15


SUB
149 −549 −1298 −1630 −1780 −2113 −2412 −1930 −782 −17 249 665 948 549 −117 −350 50
−399 −832 −1381 −1830 −2063 −2063 −1497 66 1880 2578 2062 1430 1081 632 0 −399 −250
−782 −882 −1181 −1664 −1747 −749 1563 4591 6837 6936 4974 2661 1297 582 −67 −466 −316
−549 −516 −732 −1215 −1065 1064 5240 9532 11761 10896 7502 3793 1480 366 −316 −599 −216
216 116 −183 −616 −366 2279 7485 12293 13940 12077 7901 3659 1048 −83 −566 −632 −117
981 599 216 −67 216 2678 7685 12243 13241 10829 6654 2695 366 −533 −849 −832 −350
1297 582 116 50 466 2362 6121 9665 10330 8084 4658 1713 133 −466 −849 −965 −666
1197 299 −183 −133 382 1663 3876 5938 6171 4441 2096 482 33 33 −183 −366 −399
1231 449 −67 −133 266 1081 2329 3410 3210 1746 166 −483 −117 449 599 482 183
1397 881 283 16 299 881 1746 2478 2129 798 −350 −566 −83 482 765 748 432
1414 1131 565 266 532 1081 1713 2079 1663 649 −67 −150 16 249 449 432 266
1.5×10^5
1.0×10^5
5.0×10^4
0
0
5
10
15