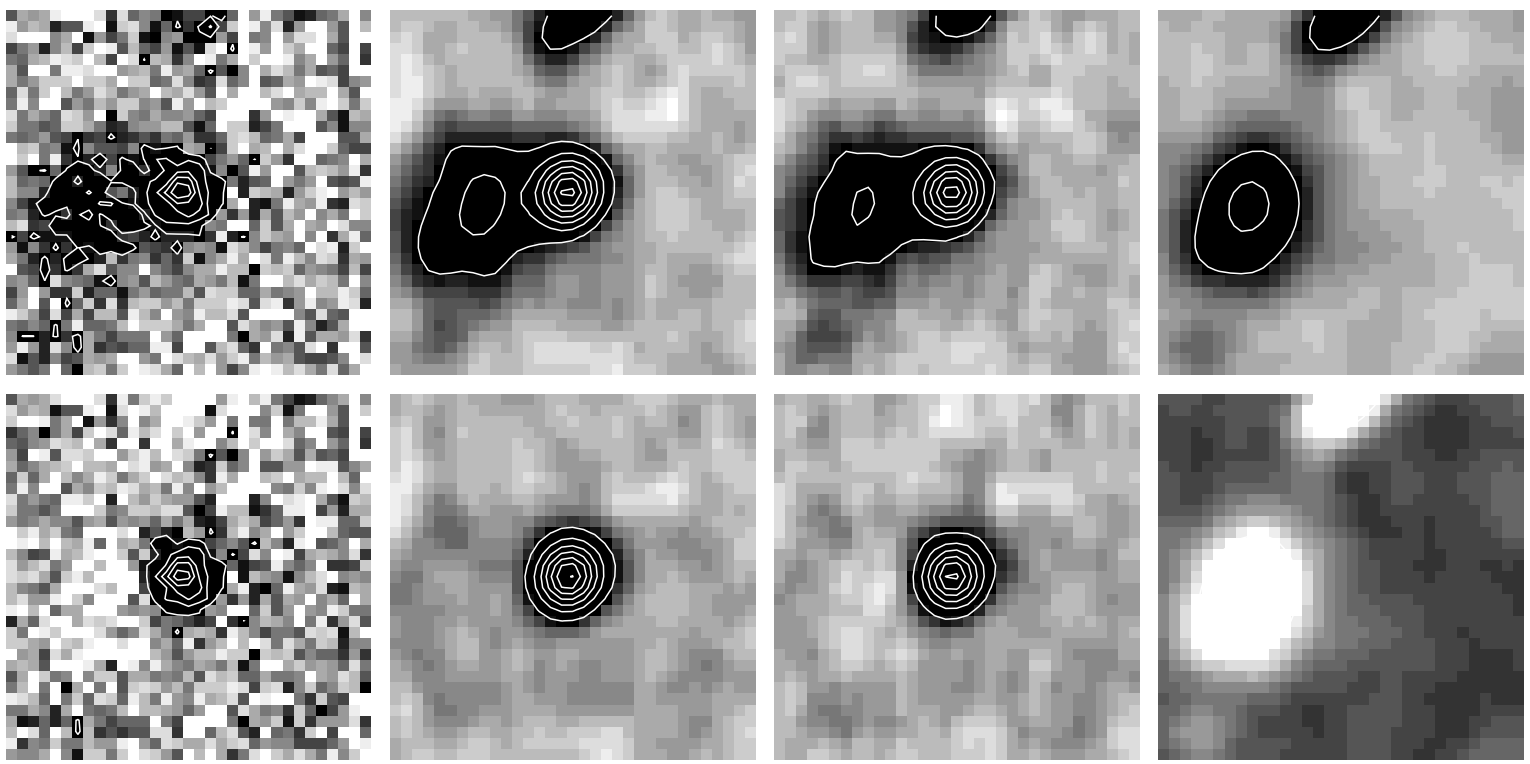


SuF02−071

''cand0076''

REF
sep302002scame134260sum.fts

NEW1
nov22002scame1342604sum.fts

NEW2
nov32002scame134260sum.fts

Ap.Sig	=	32.54
%Inc	=	581.7
PCyg.Sig	=	7.905
MaxPixSig	=	0.000
MXY	=	−8.905
FWX	=	4.335
FWY	=	4.549
NeighDist	=	8.274
NeighMag	=	24.05
Mag	=	23.92
Theta	=	77.58
New1Sig	=	26.94
New2Sig	=	47.45
Sub1Sig	=	18.63
Sub2Sig	=	33.94
Sub2−Sub1	=	8.959
DSub1Sub2	=	0.05563
HoleInRef	=	2.283
BigApRatio	=	−0.3805

Subtraction: SXDS_1_e_2

RA: 2:14:38.28 DEC:− 5:15:58.2 (B1950.0)

RA: 2:17: 8.64 DEC:− 5: 2: 7.1 (J2000.0)

Refsys= sep302002scame134260sum.fts

X,Y on refsys: (593.7, 623.1)

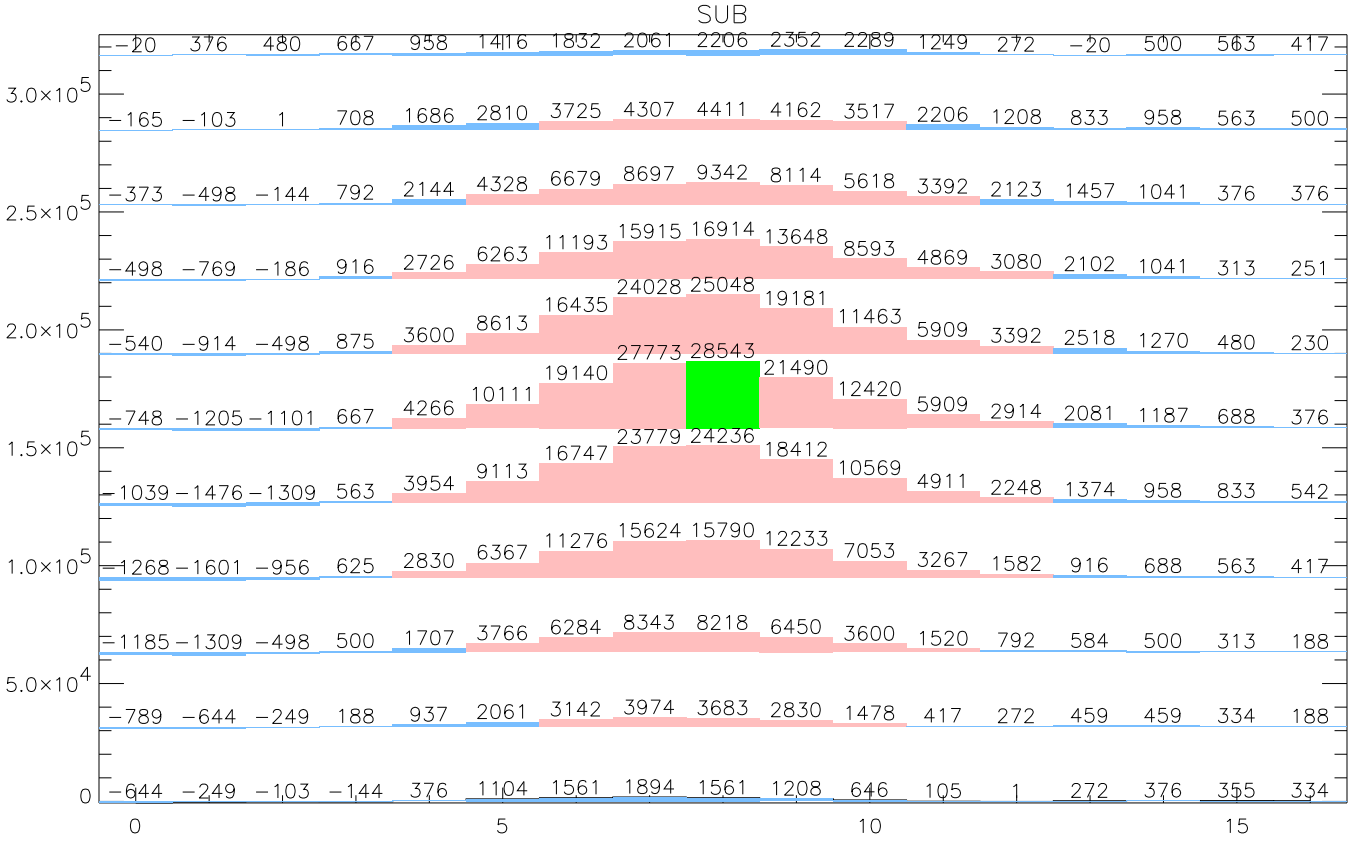
Obvious and good.

Scanner: aconley

Subtractions :	3
Host :	3
Shape :	3
Position :	3
Motion :	4
Overall :	5

2002−11−05 13:57:16.00

REF (Solid) and NEW (Lines)
2865 2975 2778 2319 1784 1353 1012 661 239 −238 −630 −779 −705 −566 −502 −535 −551
4090 4213 3854 3147 2392 1796 1340 940 535 80 −358 −629 −676 −596 −541 −564 −547
5684 5648 5033 4063 3105 2338 1718 1202 773 357 −71 −403 −531 −504 −484 −544 −544
7537 7175 6206 4965 3818 2870 2055 1381 885 492 108 −226 −402 −432 −464 −565 −599
9312 8600 7255 5744 4411 3288 2302 1489 916 519 175 −134 −329 −410 −484 −601 −643
10643 9673 8039 6303 4793 3523 2432 1555 937 525 203 −73 −261 −357 −440 −539 −563
11214 10127 8385 6542 4917 3556 2438 1571 956 542 243 5 −155 −237 −300 −362 −386
10841 9797 8158 6395 4789 3427 2343 1533 961 579 328 143 10 −73 −135 −187 −262
9758 8814 7411 5899 4462 3198 2200 1487 998 681 494 359 229 107 −3 −102 −264
8486 7559 6409 5204 4007 2904 2042 1470 1098 850 699 575 427 257 86 −77 −311
7271 6374 5427 4452 3459 2532 1832 1409 1150 951 794 654 495 313 127 −41 −259
3.0×10^5
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
0
5
10
15


SUB
−20 376 480 667 958 1416 1832 2061 2206 2352 2289 1249 272 −20 500 563 417
−165 −103 1 708 1686 2810 3725 4307 4411 4162 3517 2206 1208 833 958 563 500
−373 −498 −144 792 2144 4328 6679 8697 9342 8114 5618 3392 2123 1457 1041 376 376
−498 −769 −186 916 2726 6263 11193 15915 16914 13648 8593 4869 3080 2102 1041 313 251
−540 −914 −498 875 3600 8613 16435 24028 25048 19181 11463 5909 3392 2518 1270 480 230
−748 −1205 −1101 667 4266 10111 19140 27773 28543 21490 12420 5909 2914 2081 1187 688 376
−1039 −1476 −1309 563 3954 9113 16747 23779 24236 18412 10569 4911 2248 1374 958 833 542
−1268 −1601 −956 625 2830 6367 11276 15624 15790 12233 7053 3267 1582 916 688 563 417
−1185 −1309 −498 500 1707 3766 6284 8343 8218 6450 3600 1520 792 584 500 313 188
−789 −644 −249 188 937 2061 3142 3974 3683 2830 1478 417 272 459 459 334 188
−644 −249 −103 −144 376 1104 1561 1894 1561 1208 646 105 1 272 376 355 334
3.0×10^5
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
0
5
10
15