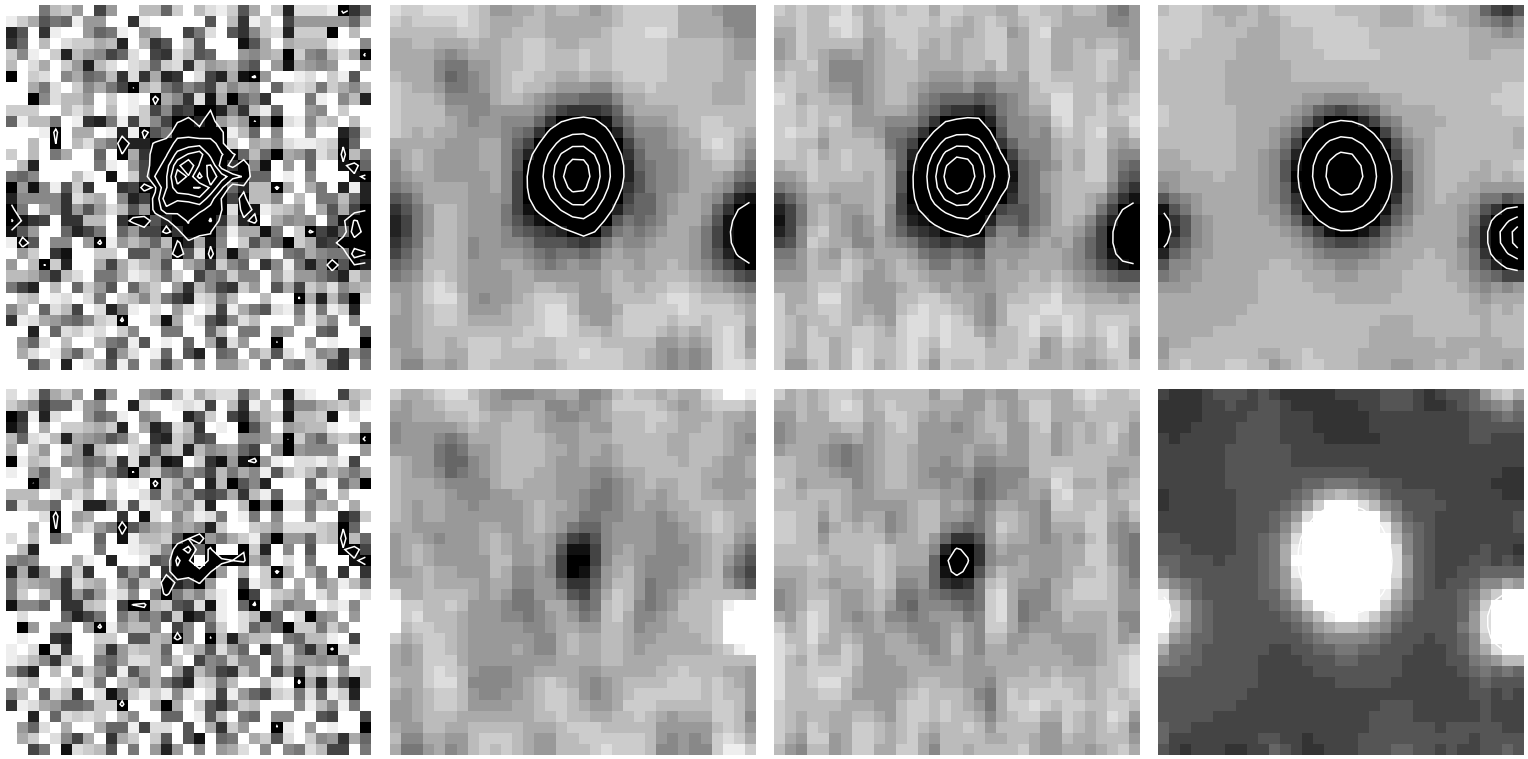


SuF02−006

''junk034''

REF
sep302002scamh134260sum.fts

NEW1
nov22002scamh1342601sum.fts

NEW2
nov22002scamh1342602sum.fts

Ap.Sig	=	4.638
%Inc	=	15.80
PCyg.Sig	=	1.987
MaxPixSig	=	0.000
MXY	=	−1.154
FWX	=	3.664
FWY	=	5.058
NeighDist	=	1.148
NeighMag	=	23.39
Mag	=	25.49
Theta	=	270.0
New1Sig	=	28.02
New2Sig	=	32.67
Sub1Sig	=	3.721
Sub2Sig	=	3.664
Sub2−Sub1	=	0.3934
DSub1Sub2	=	1.611
HoleInRef	=	33.84
BigApRatio	=	−4.021

Subtraction: SXDS_1_h_0

RA: 2:15:24.79 DEC:− 5: 9: 4.1 (B1950.0)

RA: 2:17:55.21 DEC:− 4:55:14.9 (J2000.0)

Refsys= sep302002scamh134260sum.fts

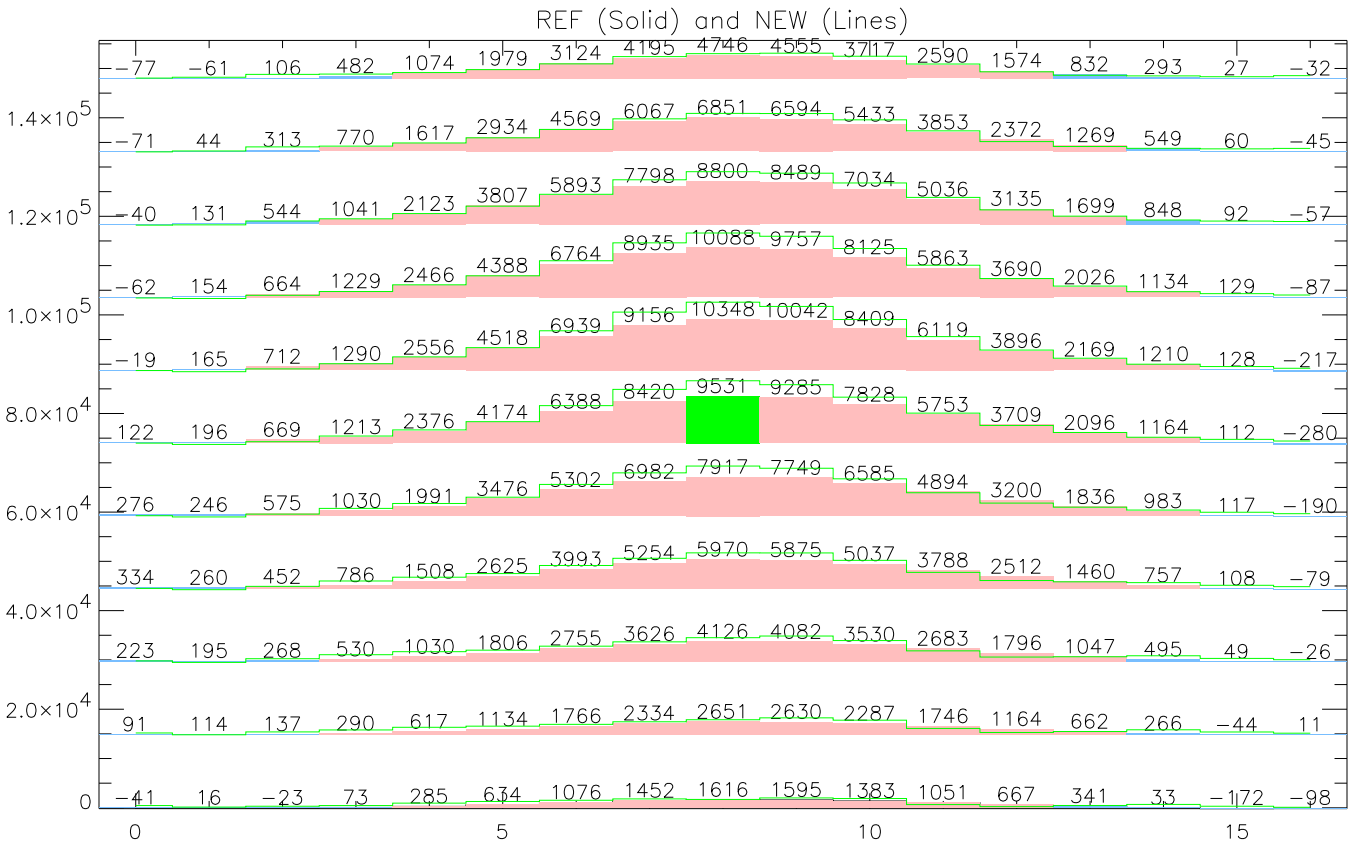
X,Y on refsys: (1377.7,2693.2)

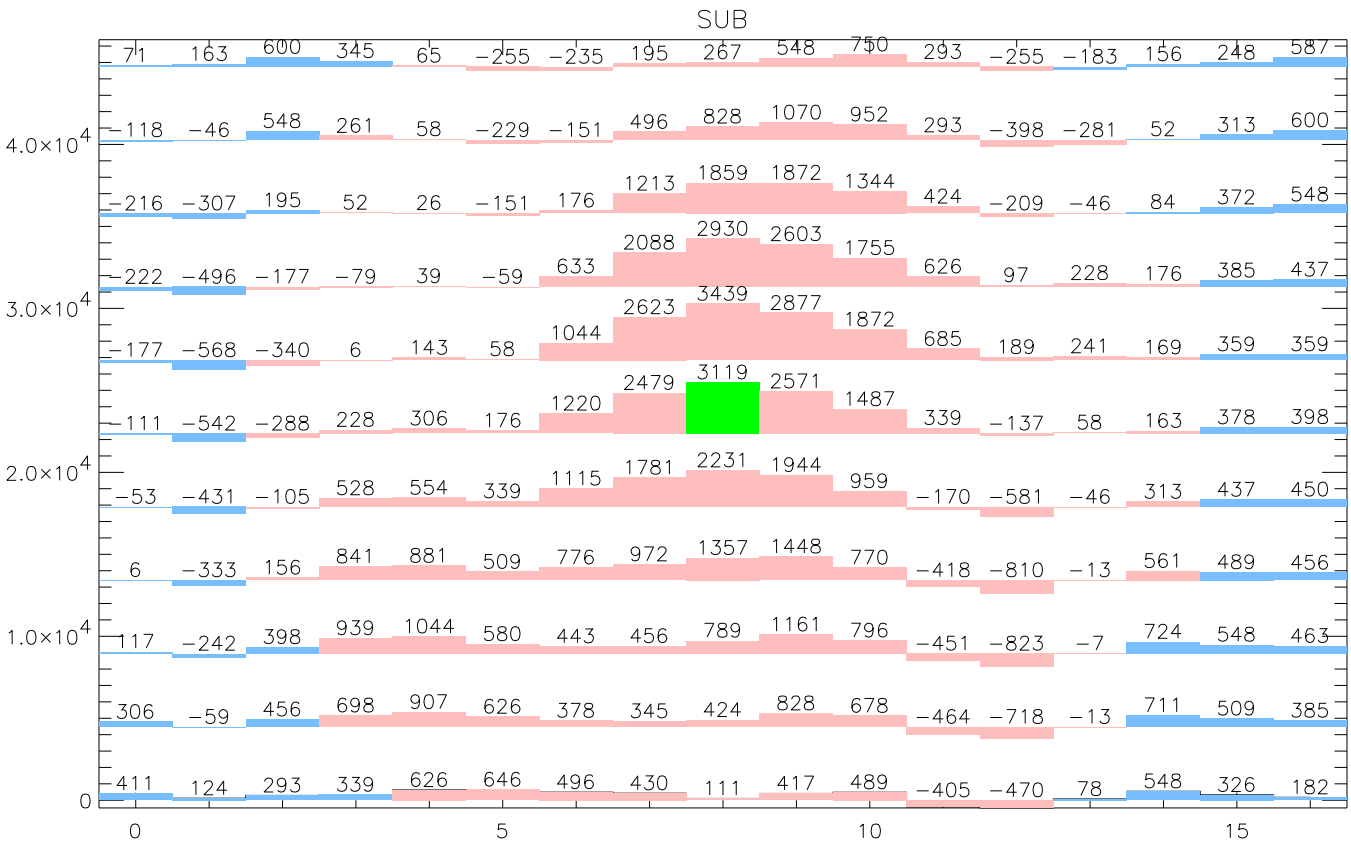
Scanner: saul

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

Not convincing, but I'm saving this to be looked at with the better data subtractions. (It's only 16% increase, and 4.64 sigma.)

2002−11−03 18:40:47.00


REF (Solid) and NEW (Lines)
1.4×10^5
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
−77 −61 106 482 1074 1979 3124 4195 4746 4555 3717 2590 1574 832 293 27 −32
−71 44 313 770 1617 2934 4569 6067 6851 6594 5433 3853 2372 1269 549 60 −45
−40 131 544 1041 2123 3807 5893 7798 8800 8489 7034 5036 3135 1699 848 92 −57
−62 154 664 1229 2466 4388 6764 8935 10088 9757 8125 5863 3690 2026 1134 129 −87
−19 165 712 1290 2556 4518 6939 9156 10348 10042 8409 6119 3896 2169 1210 128 −217
122 196 669 1213 2376 4174 6388 8420 9531 9285 7828 5753 3709 2096 1164 112 −280
276 246 575 1030 1991 3476 5302 6982 7917 7749 6585 4894 3200 1836 983 117 −190
334 260 452 786 1508 2625 3993 5254 5970 5875 5037 3788 2512 1460 757 108 −79
223 195 268 530 1030 1806 2755 3626 4126 4082 3530 2683 1796 1047 495 49 −26
91 114 137 290 617 1134 1766 2334 2651 2630 2287 1746 1164 662 266 −44 11
−41 16 −23 73 285 634 1076 1452 1616 1595 1383 1051 667 341 33 −172 −98
0
5
10
15


SUB
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
71 163 600 345 65 −255 −235 195 267 548 750 293 −255 −183 156 248 587
−118 −46 548 261 58 −229 −151 496 828 1070 952 293 −398 −281 52 313 600
−216 −307 195 52 26 −151 176 1213 1859 1872 1344 424 −209 −46 84 372 548
−222 −496 −177 −79 39 −59 633 2088 2930 2603 1755 626 97 228 176 385 437
−177 −568 −340 6 143 58 1044 2623 3439 2877 1872 685 189 241 169 359 359
−111 −542 −288 228 306 176 1220 2479 3119 2571 1487 339 −137 58 163 378 398
−53 −431 −105 528 554 339 1115 1781 2231 1944 959 −170 −581 −46 313 437 450
6 −333 156 841 881 509 776 972 1357 1448 770 −418 −810 −13 561 489 456
117 −242 398 939 1044 580 443 456 789 1161 796 −451 −823 −7 724 548 463
306 −59 456 698 907 626 378 345 424 828 678 −464 −718 −13 711 509 385
411 124 293 339 626 646 496 430 111 417 489 −405 −470 78 548 326 182
0
5
10
15