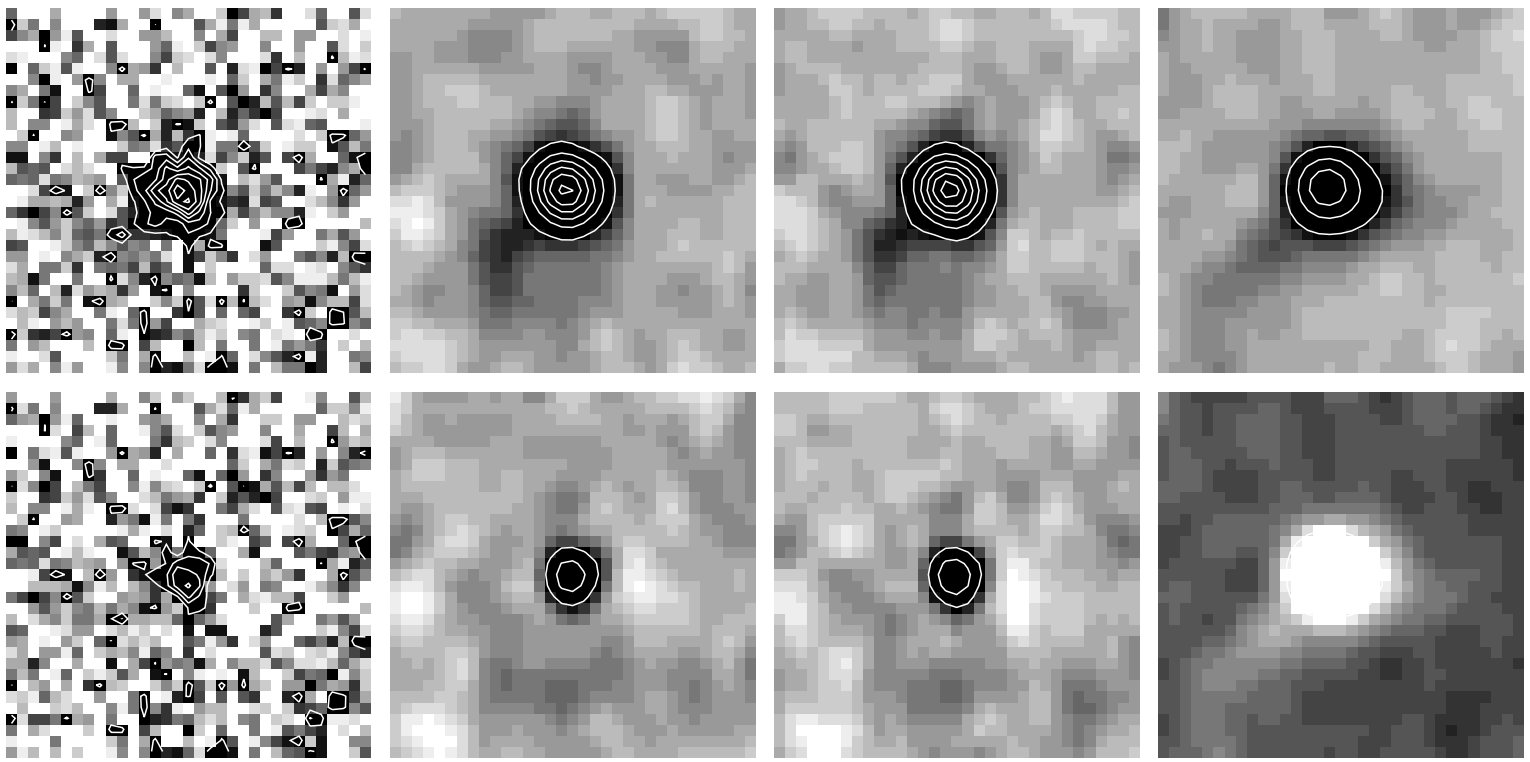


SuF02−036

"junk038"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	10.82
%Inc	=	37.32
PCyg.Sig	=	−0.06724
MaxPixSig	=	0.000
MXY	=	0.05825
FWX	=	3.903
FWY	=	4.343
NeighDist	=	0.6270
NeighMag	=	23.83
Mag	=	24.97
Theta	=	90.00
New1Sig	=	33.59
New2Sig	=	40.87
Sub1Sig	=	8.502
Sub2Sig	=	9.096
Sub2−Sub1	=	0.5929
DSub1Sub2	=	0.8563
HoleInRef	=	32.41
BigApRatio	=	−1.244

Subtraction: SXDS_1_a_1

RA: 2:16:38.25 DEC:− 5:14:11.0 (B1950.0)

RA: 2:19: 8.58 DEC:− 5: 0:24.8 (J2000.0)

Refsys= sep302002scama134260sum.fts

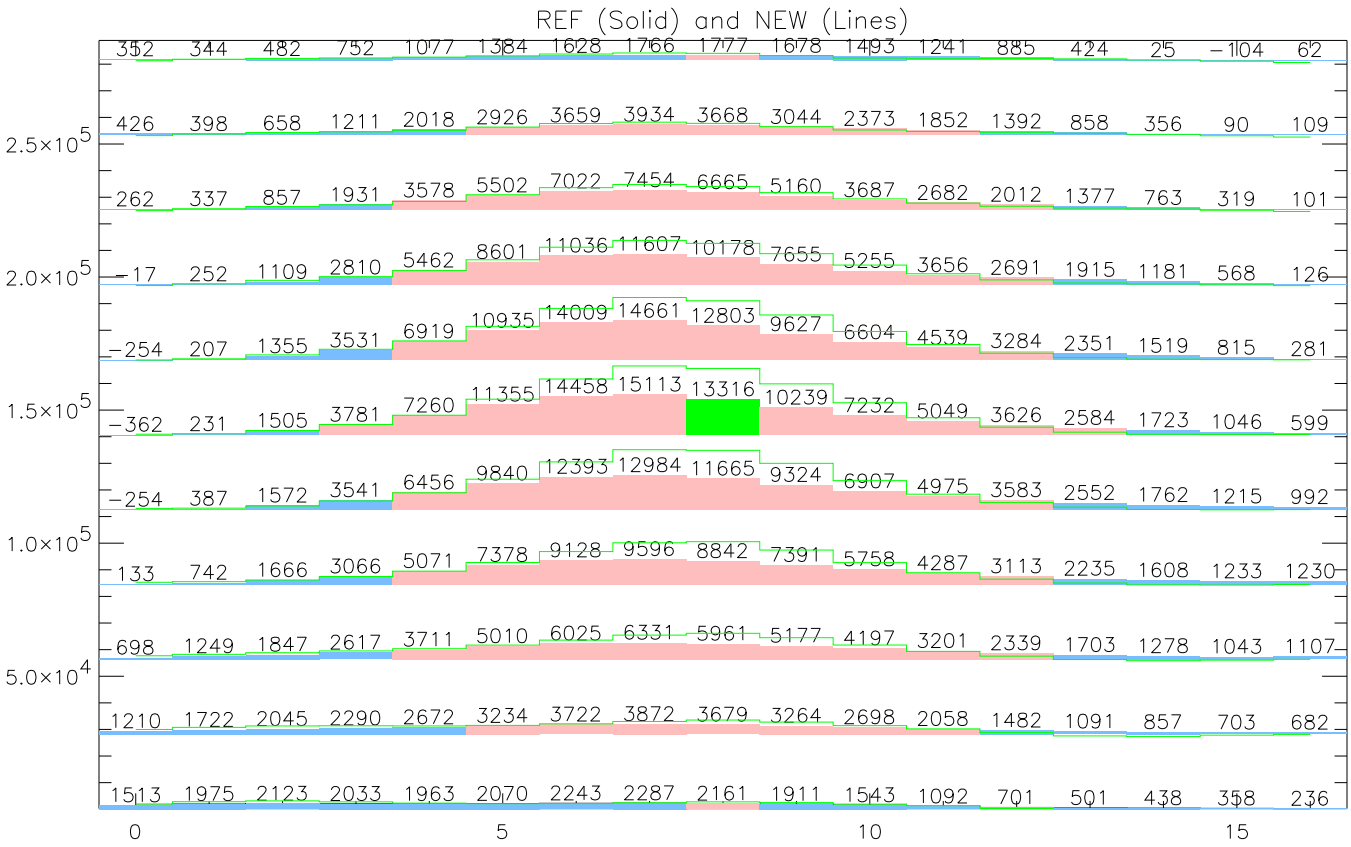
X,Y on refsys: (147.7, 111.8)

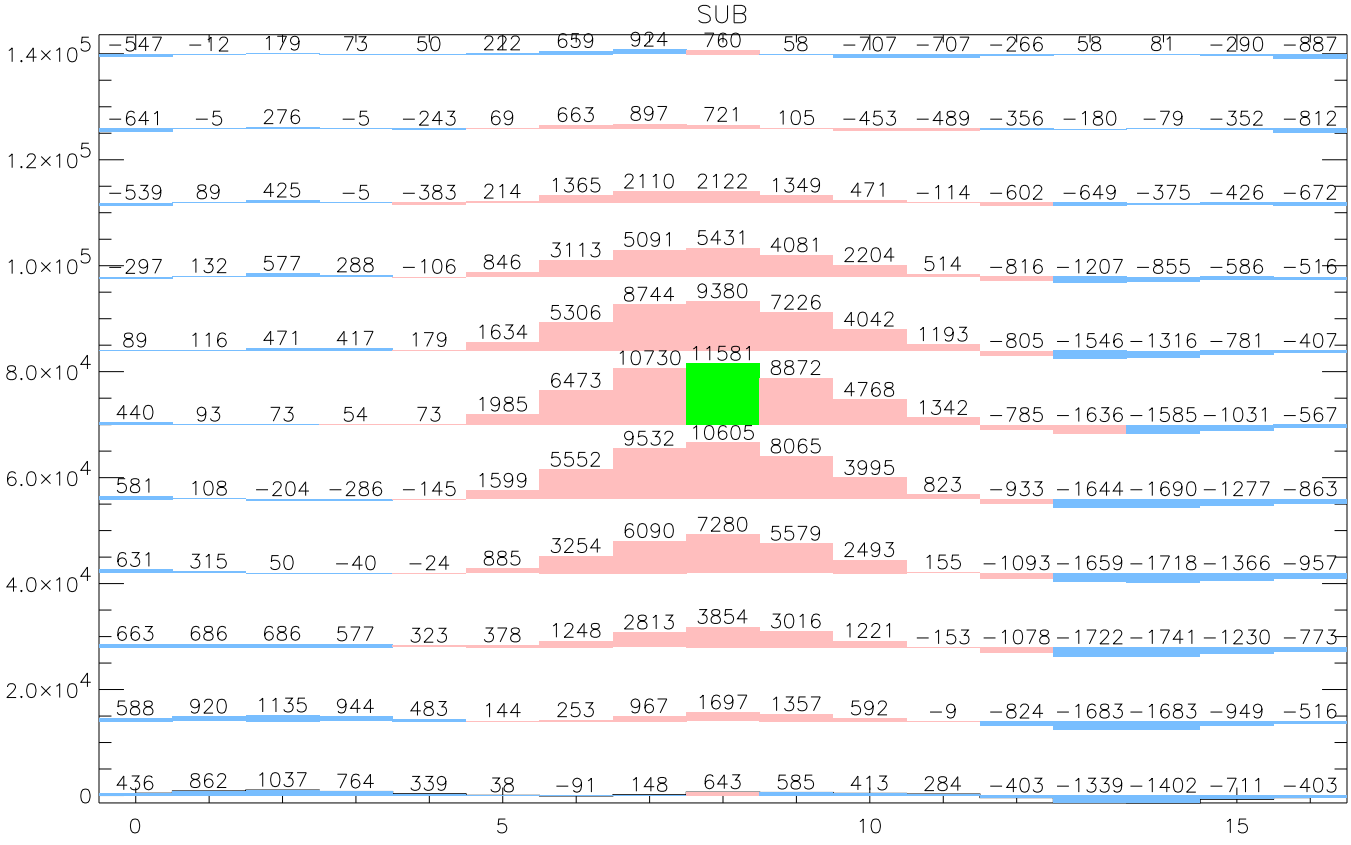
Mangled red. Saved to spare others

Scanner: aldering

Subtractions :	−5
Host :	0
Shape :	0
Position :	0
Motion :	0
Overall :	−5

2002−11−04 20:38:40.00


REF (Solid) and NEW (Lines)
352 344 482 752 1077 1384 1628 1766 1777 1678 1493 1241 885 424 25 −104 62
426 398 658 1211 2018 2926 3659 3934 3668 3044 2373 1852 1392 858 356 90 109
262 337 857 1931 3578 5502 7022 7454 6665 5160 3687 2682 2012 1377 763 319 101
−17 252 1109 2810 5462 8601 11036 11607 10178 7655 5255 3656 2691 1915 1181 568 126
−254 207 1355 3531 6919 10935 14009 14661 12803 9627 6604 4539 3284 2351 1519 815 281
−362 231 1505 3781 7260 11355 14458 15113 13316 10239 7232 5049 3626 2584 1723 1046 599
−254 387 1572 3541 6456 9840 12393 12984 11665 9324 6907 4975 3583 2552 1762 1215 992
133 742 1666 3066 5071 7378 9128 9596 8842 7391 5758 4287 3113 2235 1608 1233 1230
698 1249 1847 2617 3711 5010 6025 6331 5961 5177 4197 3201 2339 1703 1278 1043 1107
1210 1722 2045 2290 2672 3234 3722 3872 3679 3264 2698 2058 1482 1091 857 703 682
1513 1975 2123 2033 1963 2070 2243 2287 2161 1911 1543 1092 701 501 438 358 236
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
5
10
15


SUB
−547 −12 179 73 50 222 659 924 760 58 −707 −707 −266 58 81 −290 −887
−641 −5 276 −5 −243 69 663 897 721 105 −453 −489 −356 −180 −79 −352 −812
−539 89 425 −5 −383 214 1365 2110 2122 1349 471 −114 −602 −649 −375 −426 −672
−297 132 577 288 −106 846 3113 5091 5431 4081 2204 514 −816 −1207 −855 −586 −516
89 116 471 417 179 1634 5306 8744 9380 7226 4042 1193 −805 −1546 −1316 −781 −407
440 93 73 54 73 1985 6473 10730 11581 8872 4768 1342 −785 −1636 −1585 −1031 −567
581 108 −204 −286 −145 1599 5552 9532 10605 8065 3995 823 −933 −1644 −1690 −1277 −863
631 315 50 −40 −24 885 3254 6090 7280 5579 2493 155 −1093 −1659 −1718 −1366 −957
663 686 686 577 323 378 1248 2813 3854 3016 1221 −153 −1078 −1722 −1741 −1230 −773
588 920 1135 944 483 144 253 967 1697 1357 592 −9 −824 −1683 −1683 −949 −516
436 862 1037 764 339 38 −91 148 643 585 413 284 −403 −1339 −1402 −711 −403
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
0
5
10
15