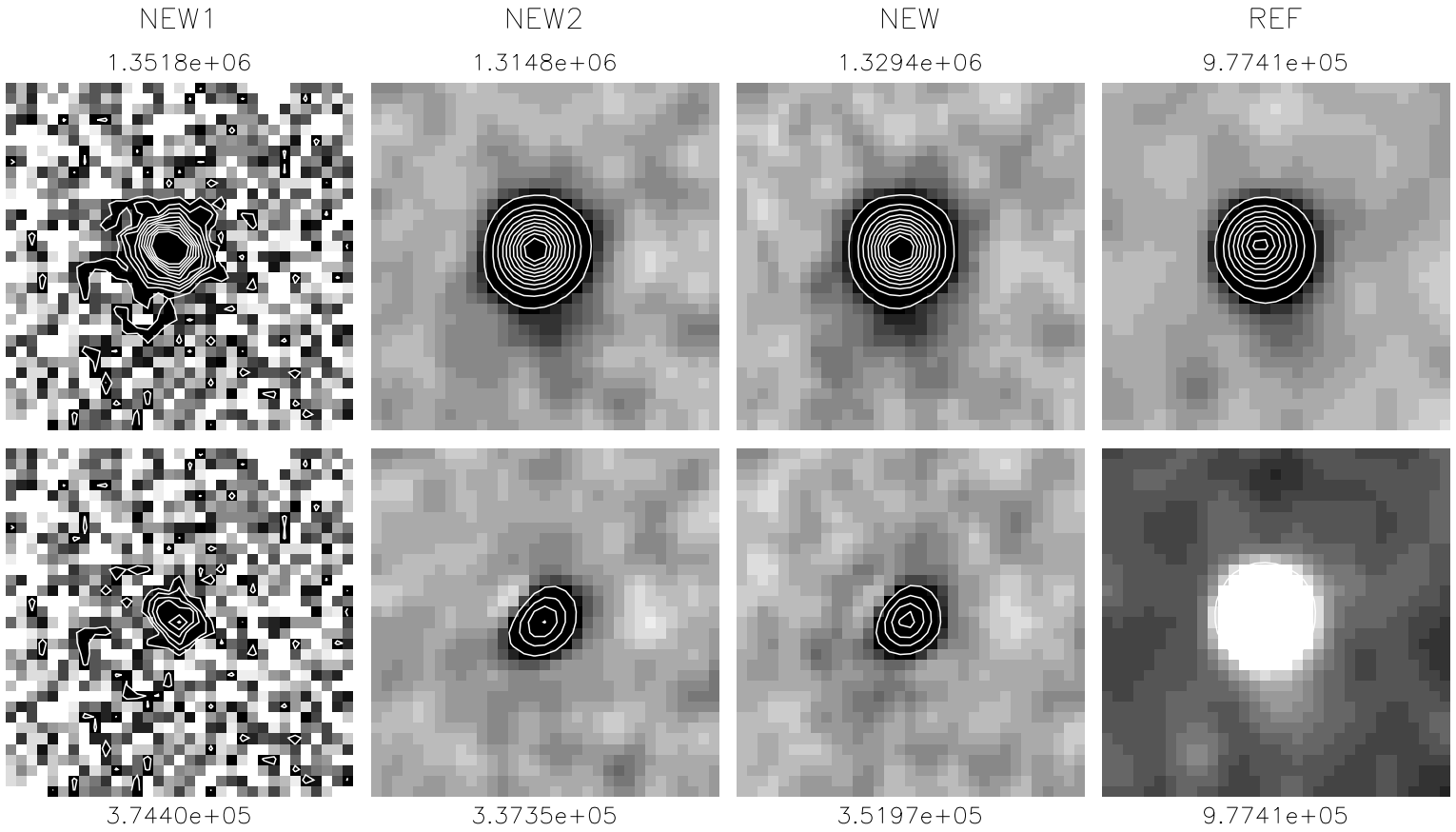


SuF02−044

"junk045"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	19.67
%Inc	=	36.01
PCyg.Sig	=	4.627
MaxPixSig	=	0.000
MXY	=	−15.23
FWX	=	4.145
FWY	=	4.438
NeighDist	=	1.415
NeighMag	=	23.11
Mag	=	24.32
Theta	=	90.00
New1Sig	=	62.34
New2Sig	=	75.78
Sub1Sig	=	15.28
Sub2Sig	=	16.21
Sub2−Sub1	=	1.152
DSub1Sub2	=	0.8039
HoleInRef	=	58.33
BigApRatio	=	−0.7118

Subtraction: SXDS_1_a_1

RA: 2:16:27.30 DEC:− 5:26:58.2 (B1950.0)

RA: 2:18:57.49 DEC:− 5:13:11.5 (J2000.0)

Refsys= sep302002scama134260sum.fts

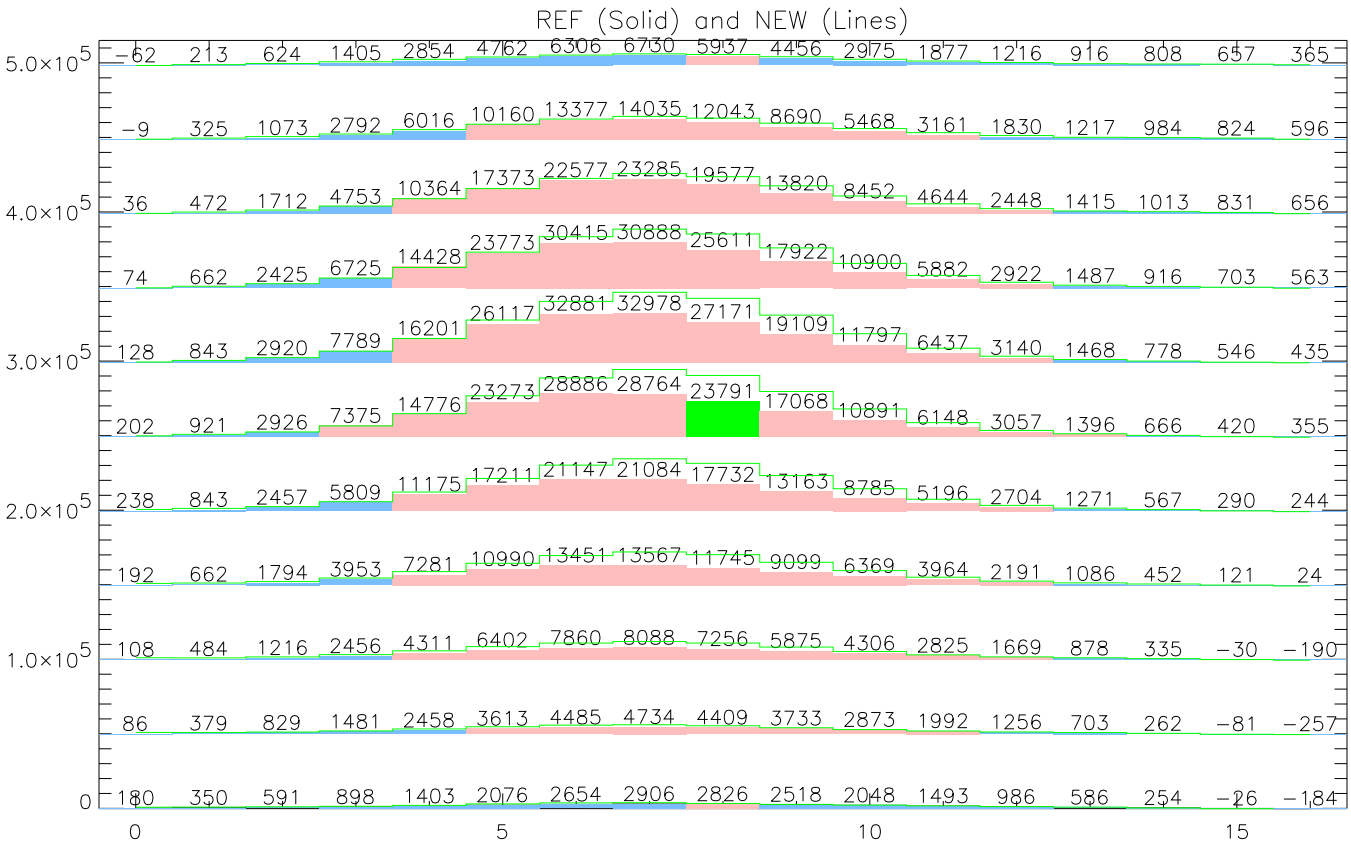
X,Y on refsys: (970.9,3960.1)

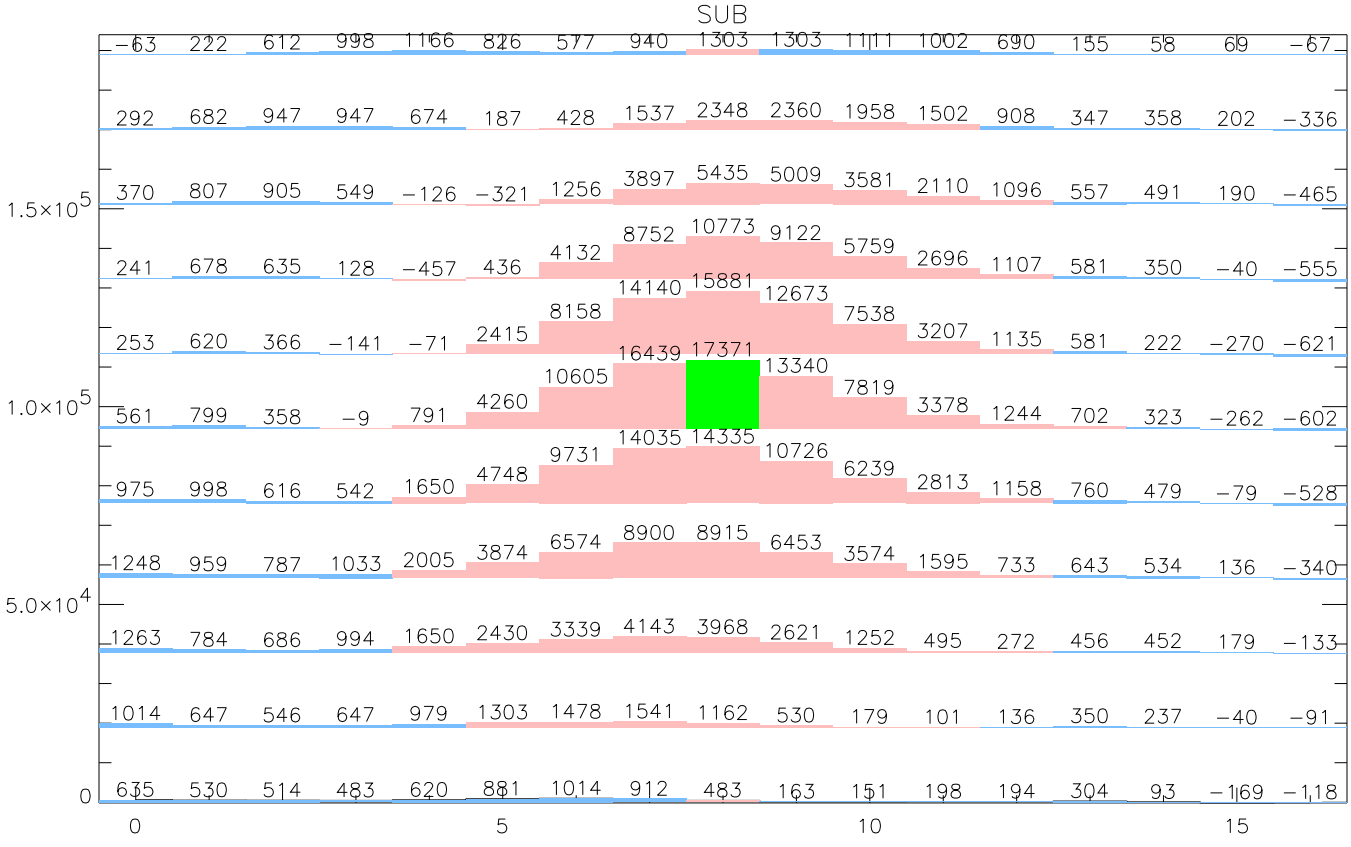
Mangled ref. Save to spare others

Scanner: aldering

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

2002−11−04 20:46:33.00


REF (Solid) and NEW (Lines)
5.0×10^5
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
−62 213 624 1405 2854 4762 6306 6730 5937 4456 2975 1877 1216 916 808 657 365
−9 325 1073 2792 6016 10160 13377 14035 12043 8690 5468 3161 1830 1217 984 824 596
36 472 1712 4753 10364 17373 22577 23285 19577 13820 8452 4644 2448 1415 1013 831 656
74 662 2425 6725 14428 23773 30415 30888 25611 17922 10900 5882 2922 1487 916 703 563
128 843 2920 7789 16201 26117 32881 32978 27171 19109 11797 6437 3140 1468 778 546 435
202 921 2926 7375 14776 23273 28886 28764 23791 17068 10891 6148 3057 1396 666 420 355
238 843 2457 5809 11175 17211 21147 21084 17732 13163 8785 5196 2704 1271 567 290 244
192 662 1794 3953 7281 10990 13451 13567 11745 9099 6369 3964 2191 1086 452 121 24
108 484 1216 2456 4311 6402 7860 8088 7256 5875 4306 2825 1669 878 335 −30 −190
86 379 829 1481 2458 3613 4485 4734 4409 3733 2873 1992 1256 703 262 −81 −257
180 350 591 898 1403 2076 2654 2906 2826 2518 2048 1493 986 586 254 −26 −184
0
5
10
15


SUB
1.5×10^5
1.0×10^5
5.0×10^4
0
−63 222 612 998 1166 826 577 940 1303 1303 1111 1002 690 155 58 69 −67
292 682 947 947 674 187 428 1537 2348 2360 1958 1502 908 347 358 202 −336
370 807 905 549 −126 −321 1256 3897 5435 5009 3581 2110 1096 557 491 190 −465
241 678 635 128 −457 436 4132 8752 10773 9122 5759 2696 1107 581 350 −40 −555
253 620 366 −141 −71 2415 8158 14140 15881 12673 7538 3207 1135 581 222 −270 −621
561 799 358 −9 791 4260 10605 16439 17371 13340 7819 3378 1244 702 323 −262 −602
975 998 616 542 1650 4748 9731 14035 14335 10726 6239 2813 1158 760 479 −79 −528
1248 959 787 1033 2005 3874 6574 8900 8915 6453 3574 1595 733 643 534 136 −340
1263 784 686 994 1650 2430 3339 4143 3968 2621 1252 495 272 456 452 179 −133
1014 647 546 647 979 1303 1478 1541 1162 530 179 101 136 350 237 −40 −91
635 530 514 483 620 881 1014 912 483 163 151 198 194 304 93 −169 −118
0
5
10
15