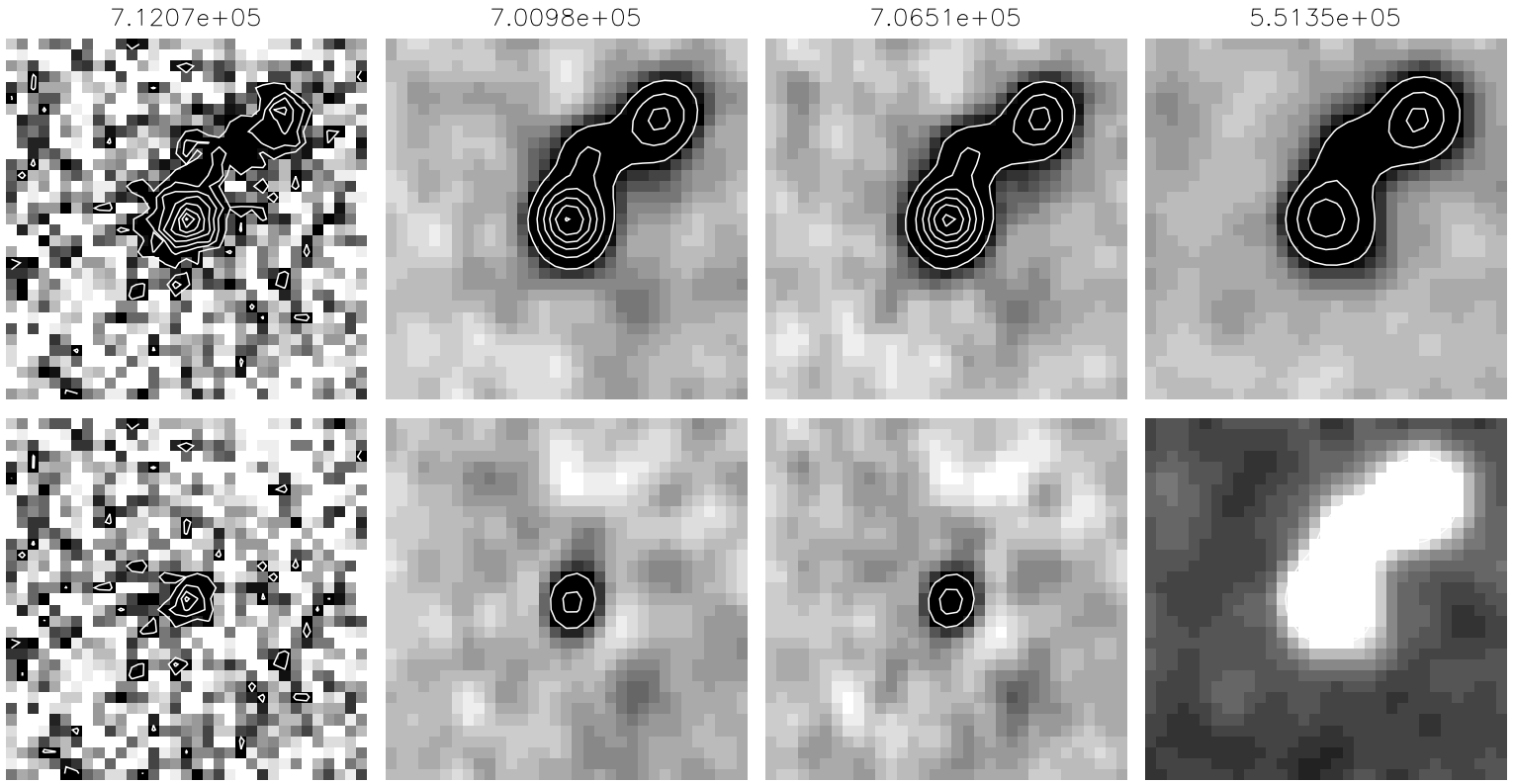


SuF02−040

"junk041"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	8.675
%Inc	=	28.14
PCyg.Sig	=	0.08779
MaxPixSig	=	0.000
MXY	=	−2.765
FWX	=	3.670
FWY	=	4.103
NeighDist	=	0.9755
NeighMag	=	23.71
Mag	=	25.21
Theta	=	270.0
New1Sig	=	32.90
New2Sig	=	40.47
Sub1Sig	=	6.559
Sub2Sig	=	7.191
Sub2−Sub1	=	0.3453
DSub1Sub2	=	1.546
HoleInRef	=	35.04
BigApRatio	=	−0.2353

Subtraction: SXDS_1_a_1

RA: 2:16:38.80 DEC:− 5:14:39.8 (B1950.0)

RA: 2:19: 9.13 DEC:− 5: 0:53.6 (J2000.0)

Refsys= sep302002scama134260sum.fts

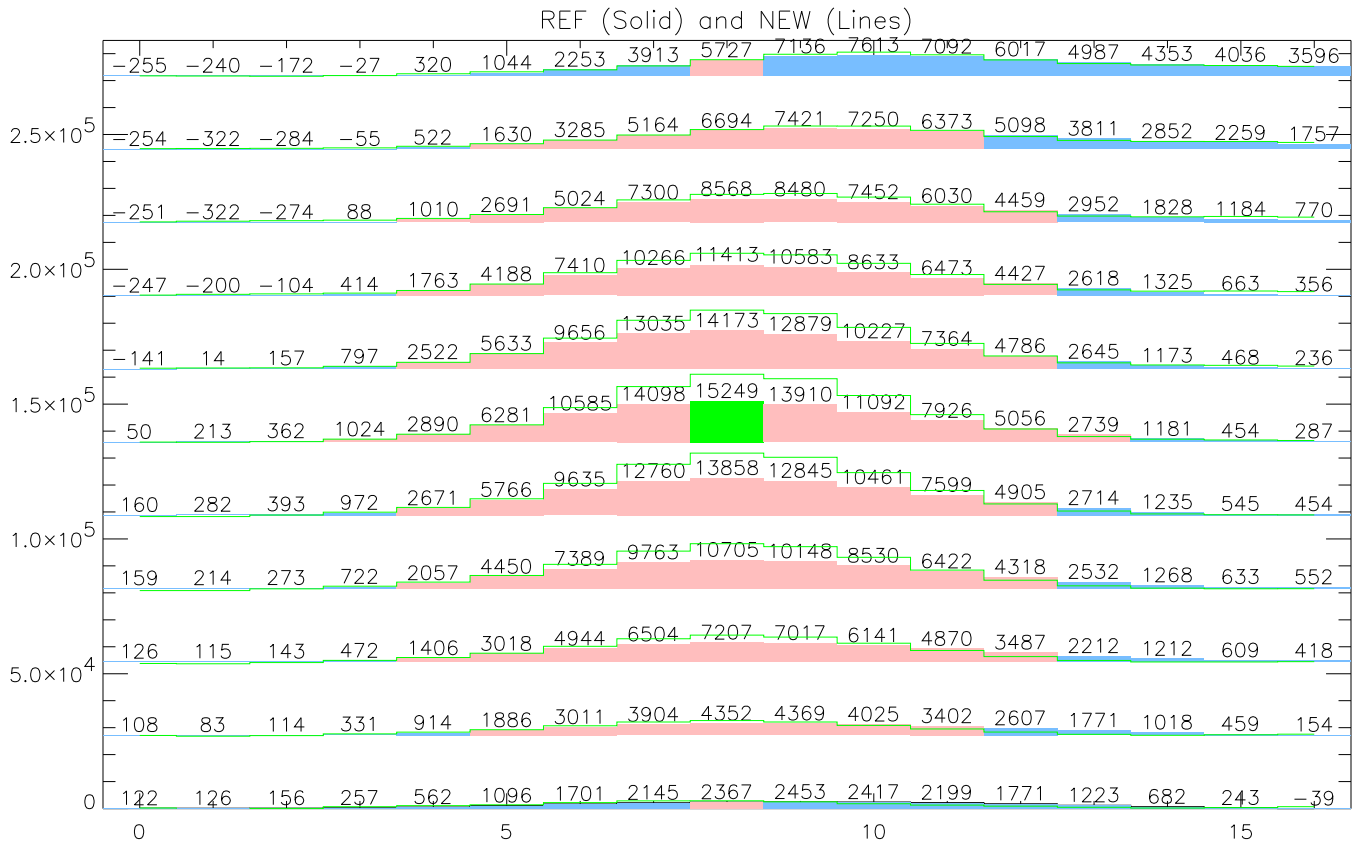
X,Y on refsys: (105.2, 256.0)

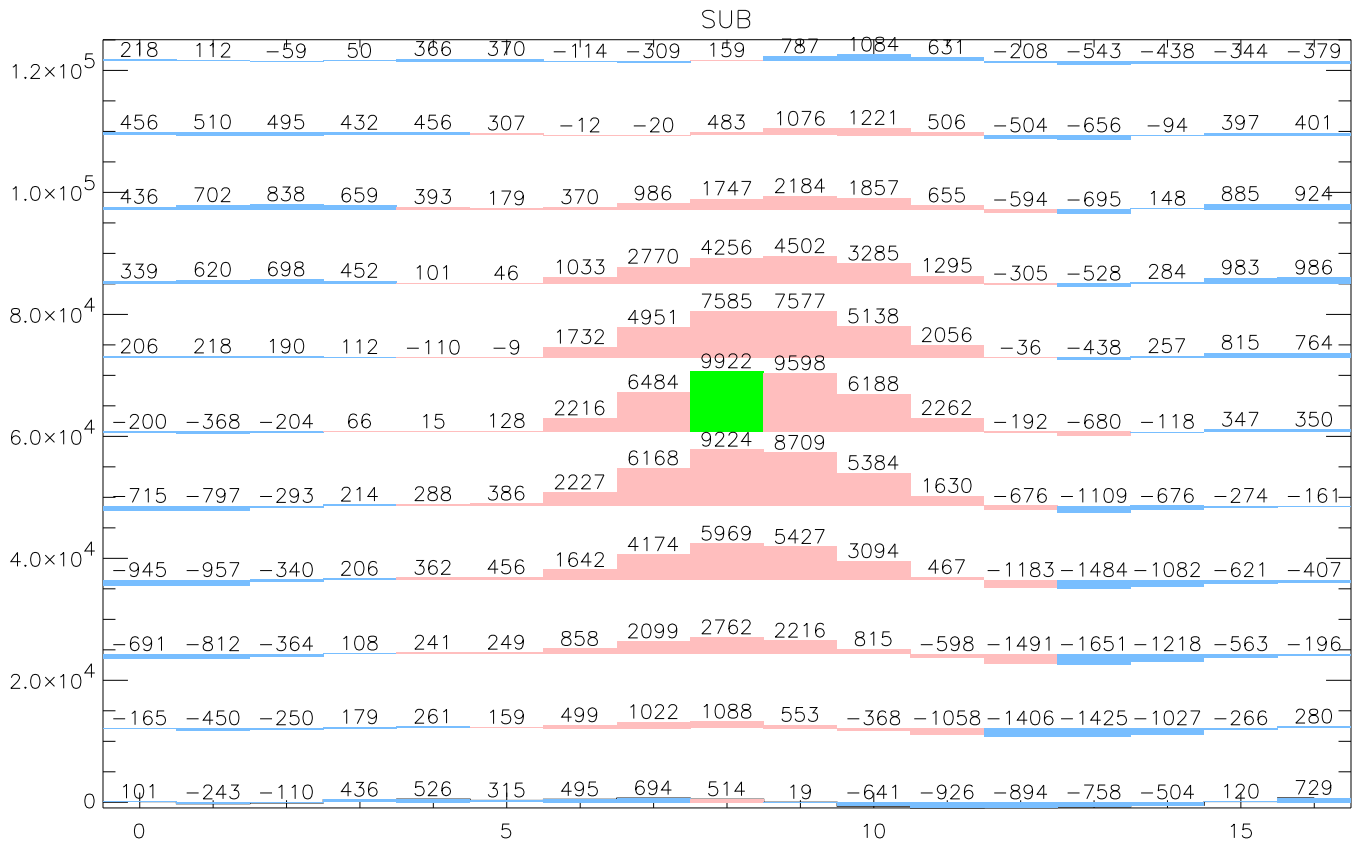
Mangled ref. Saved to spare others

Scanner: aldering

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

2002−11−04 20:43:57.00


REF (Solid) and NEW (Lines)
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
−255 −240 −172 −27 320 1044 2253 3913 5727 7136 7613 7092 6017 4987 4353 4036 3596
−254 −322 −284 −55 522 1630 3285 5164 6694 7421 7250 6373 5098 3811 2852 2259 1757
−251 −322 −274 88 1010 2691 5024 7300 8568 8480 7452 6030 4459 2952 1828 1184 770
−247 −200 −104 414 1763 4188 7410 10266 11413 10583 8633 6473 4427 2618 1325 663 356
−141 14 157 797 2522 5633 9656 13035 14173 12879 10227 7364 4786 2645 1173 468 236
50 213 362 1024 2890 6281 10585 14098 15249 13910 11092 7926 5056 2739 1181 454 287
160 282 393 972 2671 5766 9635 12760 13858 12845 10461 7599 4905 2714 1235 545 454
159 214 273 722 2057 4450 7389 9763 10705 10148 8530 6422 4318 2532 1268 633 552
126 115 143 472 1406 3018 4944 6504 7207 7017 6141 4870 3487 2212 1212 609 418
108 83 114 331 914 1886 3011 3904 4352 4369 4025 3402 2607 1771 1018 459 154
122 126 156 257 562 1096 1701 2145 2367 2453 2417 2199 1771 1223 682 243 −39
0
5
10
15


SUB
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
218 112 −59 50 366 370 −114 −309 159 787 1084 631 −208 −543 −438 −344 −379
456 510 495 432 456 307 −12 −20 483 1076 1221 506 −504 −656 −94 397 401
436 702 838 659 393 179 370 986 1747 2184 1857 655 −594 −695 148 885 924
339 620 698 452 101 46 1033 2770 4256 4502 3285 1295 −305 −528 284 983 986
206 218 190 112 −110 −9 1732 4951 7585 7577 5138 2056 −36 −438 257 815 764
−200 −368 −204 66 15 128 2216 6484 9922 9598 6188 2262 −192 −680 −118 347 350
−715 −797 −293 214 288 386 2227 6168 9224 8709 5384 1630 −676 −1109 −676 −274 −161
−945 −957 −340 206 362 456 1642 4174 5969 5427 3094 467 −1183 −1484 −1082 −621 −407
−691 −812 −364 108 241 249 858 2099 2762 2216 815 −598 −1491 −1651 −1218 −563 −196
−165 −450 −250 179 261 159 499 1022 1088 553 −368 −1058 −1406 −1425 −1027 −266 280
101 −243 −110 436 526 315 495 694 514 19 −641 −926 −894 −758 −504 120 729
0
5
10
15