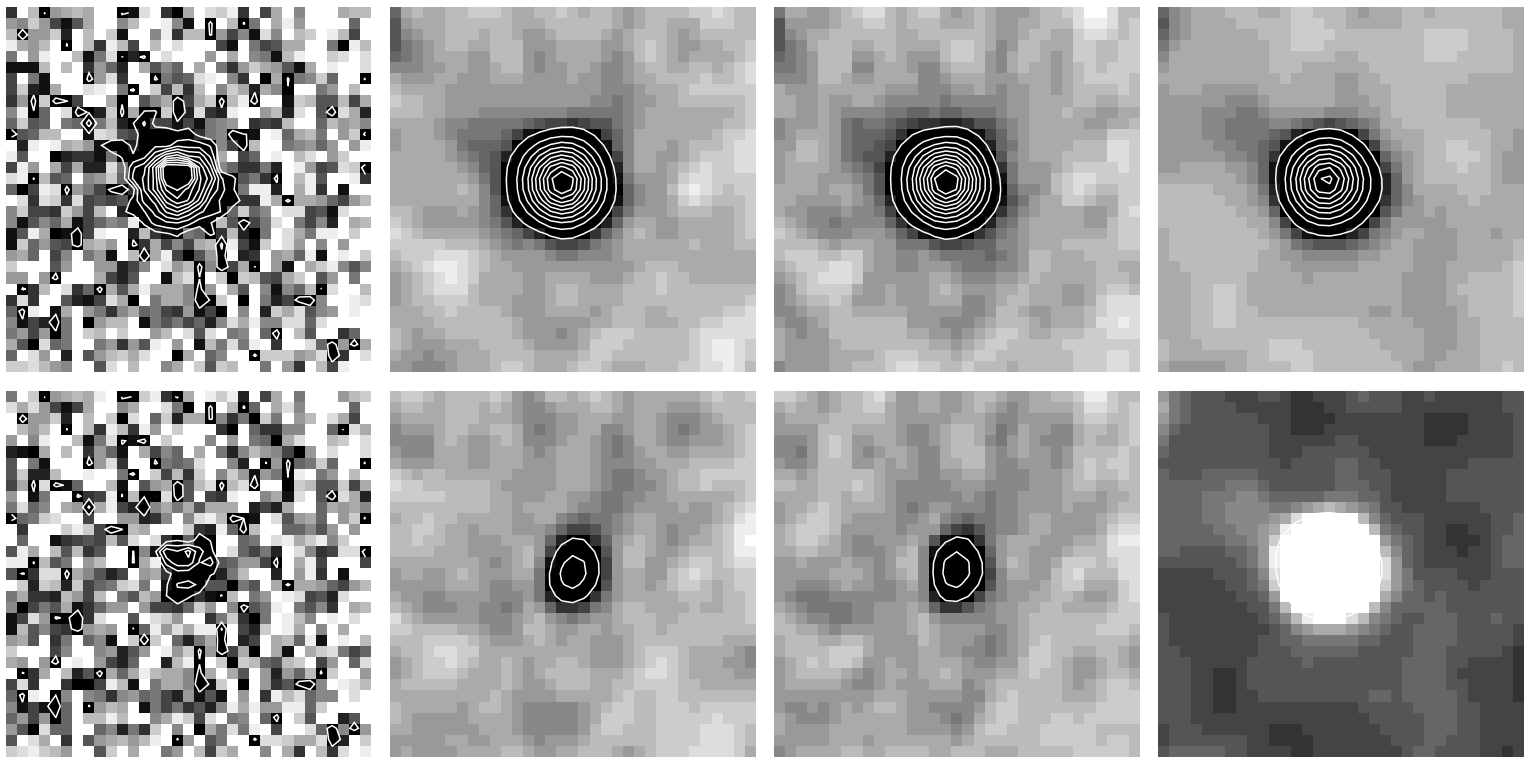


SuF02−043

"junk044"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	12.10
%Inc	=	21.32
PCyg.Sig	=	3.190
MaxPixSig	=	0.000
MXY	=	−2.725
FWX	=	3.663
FWY	=	4.826
NeighDist	=	1.481
NeighMag	=	23.05
Mag	=	24.84
Theta	=	90.00
New1Sig	=	56.53
New2Sig	=	70.80
Sub1Sig	=	8.585
Sub2Sig	=	10.24
Sub2−Sub1	=	0.08606
DSub1Sub2	=	0.2160
HoleInRef	=	65.91
BigApRatio	=	−1.104

Subtraction: SXDS_1_a_1

RA: 2:16:35.27 DEC:− 5:26:33.3 (B1950.0)

RA: 2:19: 5.47 DEC:− 5:12:46.9 (J2000.0)

Refsys= sep302002scama134260sum.fts

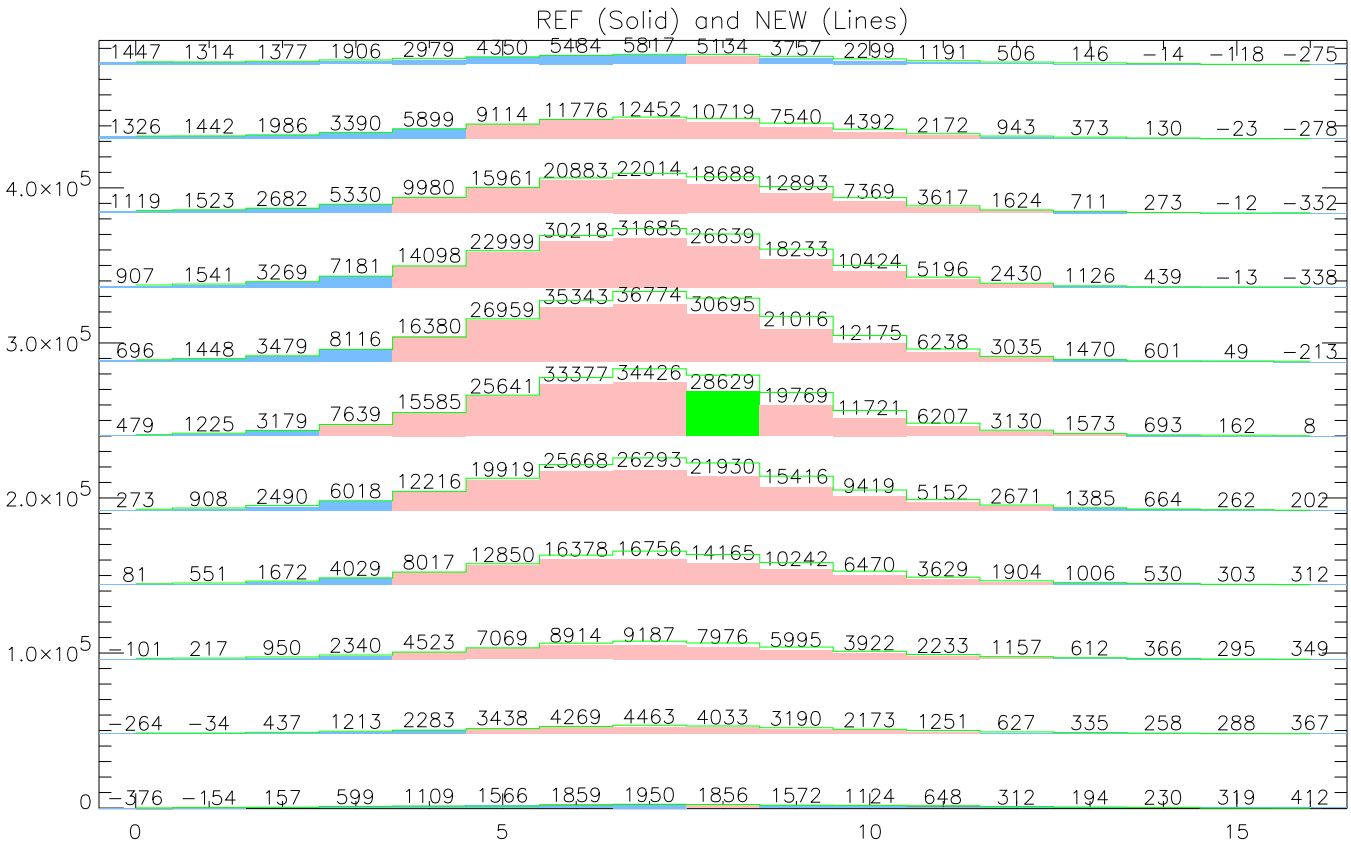
X,Y on refsys: (360.2,3847.4)

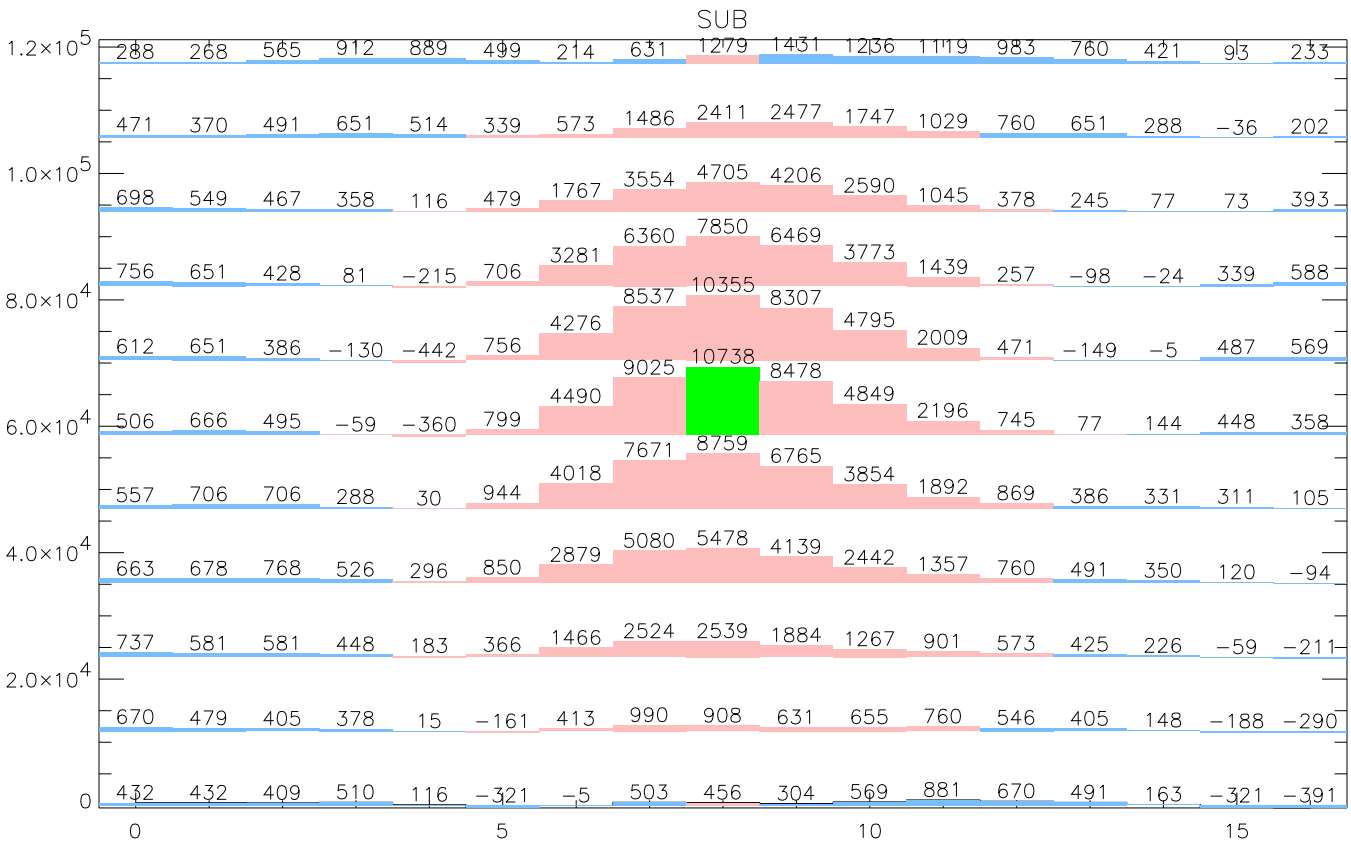
Mangled ref. Saved to spare others

Scanner: aldering

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

2002−11−04 20:46:00.00


REF (Solid) and NEW (Lines)
1447 1314 1377 1906 2979 4350 5484 5817 5134 3757 2299 1191 506 146 −14 −118 −275
1326 1442 1986 3390 5899 9114 11776 12452 10719 7540 4392 2172 943 373 130 −23 −278
1119 1523 2682 5330 9980 15961 20883 22014 18688 12893 7369 3617 1624 711 273 −12 −332
907 1541 3269 7181 14098 22999 30218 31685 26639 18233 10424 5196 2430 1126 439 −13 −338
696 1448 3479 8116 16380 26959 35343 36774 30695 21016 12175 6238 3035 1470 601 49 −213
479 1225 3179 7639 15585 25641 33377 34426 28629 19769 11721 6207 3130 1573 693 162 8
273 908 2490 6018 12216 19919 25668 26293 21930 15416 9419 5152 2671 1385 664 262 202
81 551 1672 4029 8017 12850 16378 16756 14165 10242 6470 3629 1904 1006 530 303 312
−101 217 950 2340 4523 7069 8914 9187 7976 5995 3922 2233 1157 612 366 295 349
−264 −34 437 1213 2283 3438 4269 4463 4033 3190 2173 1251 627 335 258 288 367
−376 −154 157 599 1109 1566 1859 1950 1856 1572 1124 648 312 194 230 319 412
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
0
5
10
15


SUB
288 268 565 912 889 499 214 631 1279 1431 1236 1119 983 760 421 93 233
471 370 491 651 514 339 573 1486 2411 2477 1747 1029 760 651 288 −36 202
698 549 467 358 116 479 1767 3554 4705 4206 2590 1045 378 245 77 73 393
756 651 428 81 −215 706 3281 6360 7850 6469 3773 1439 257 −98 −24 339 588
612 651 386 −130 −442 756 4276 8537 10355 8307 4795 2009 471 −149 −5 487 569
506 666 495 −59 −360 799 4490 9025 10738 8478 4849 2196 745 77 144 448 358
557 706 706 288 30 944 4018 7671 8759 6765 3854 1892 869 386 331 311 105
663 678 768 526 296 850 2879 5080 5478 4139 2442 1357 760 491 350 120 −94
737 581 581 448 183 366 1466 2524 2539 1884 1267 901 573 425 226 −59 −211
670 479 405 378 15 −161 413 990 908 631 655 760 546 405 148 −188 −290
432 432 409 510 116 −321 −5 503 456 304 569 881 670 491 163 −321 −391
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