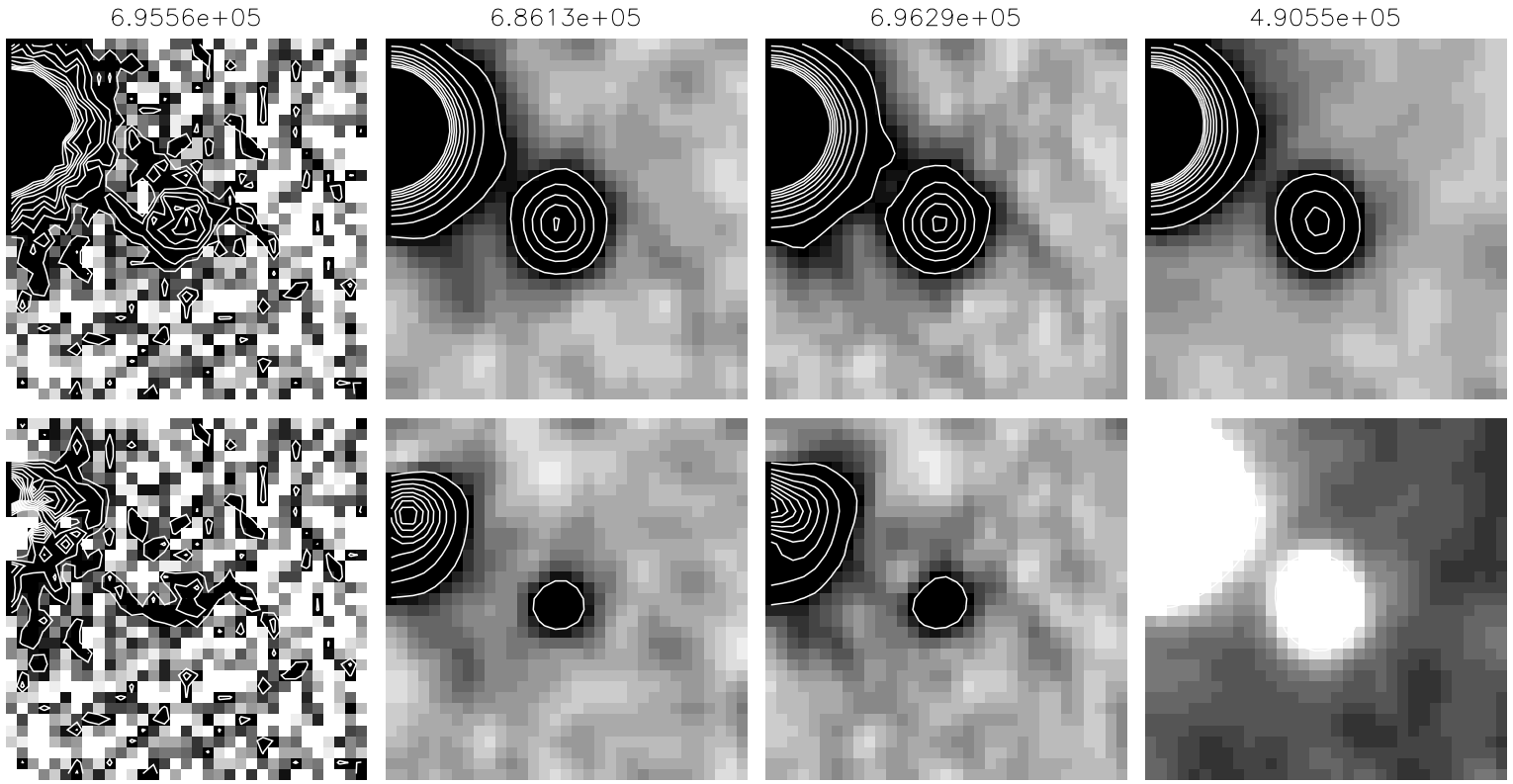


SuF02−053

"cand0045"

REF
sep302002scama134260sum.fts

NEW1
nov22002scama1342603sum.fts

NEW2
nov32002scama134260sum.fts

Ap.Sig	=	11.51
%Inc	=	41.94
PCyg.Sig	=	4.919
MaxPixSig	=	0.000
MXY	=	−0.08781
FWX	=	5.024
FWY	=	4.935
NeighDist	=	0.3290
NeighMag	=	23.88
Mag	=	24.90
Theta	=	87.76
New1Sig	=	32.15
New2Sig	=	39.63
Sub1Sig	=	8.370
Sub2Sig	=	9.403
Sub2−Sub1	=	0.2934
DSub1Sub2	=	1.150
HoleInRef	=	30.95
BigApRatio	=	−0.1522

Subtraction: SXDS_1_a_1

RA: 2:16:38.63 DEC:− 5:27: 7.1 (B1950.0)

RA: 2:19: 8.82 DEC:− 5:13:20.8 (J2000.0)

Refsys= sep302002scama134260sum.fts

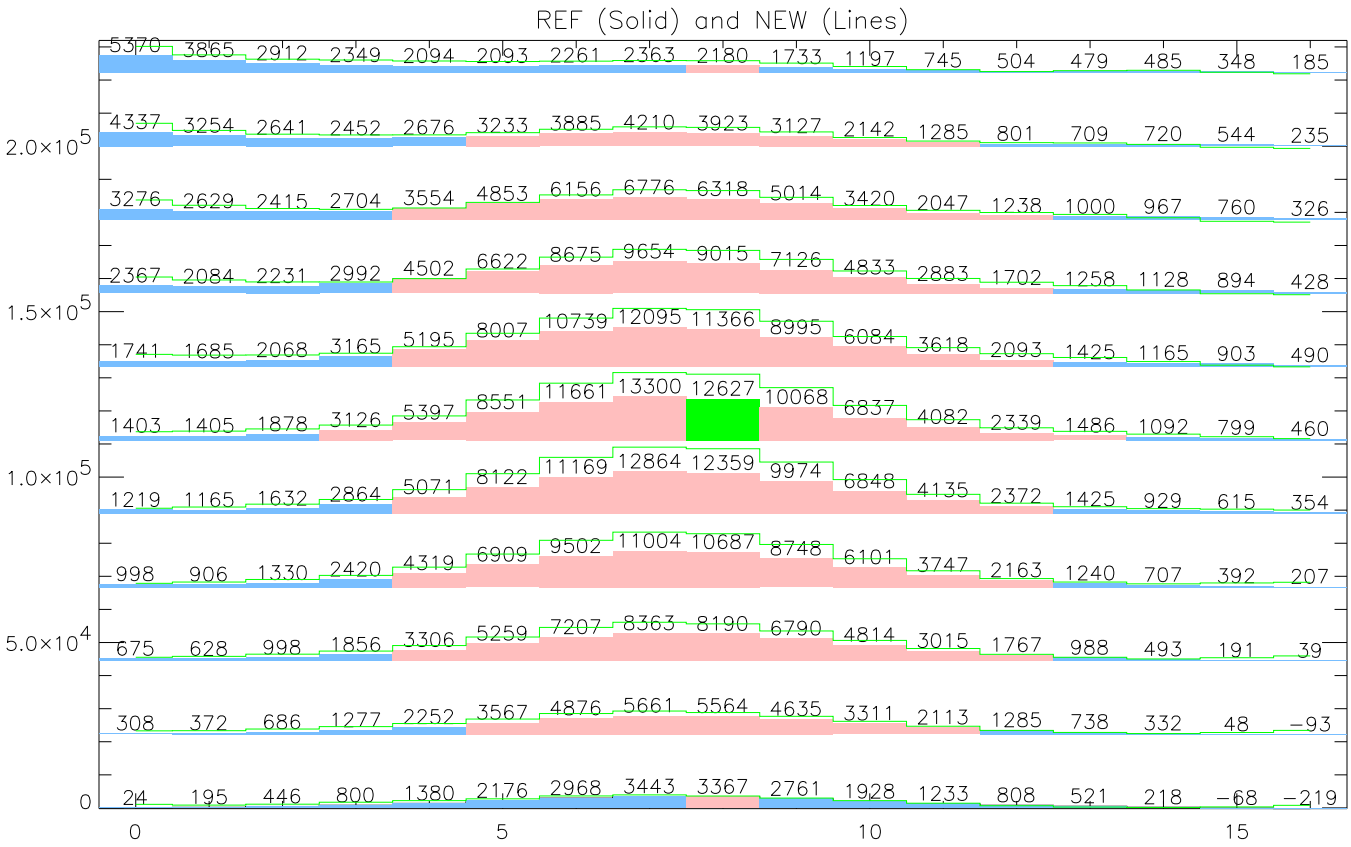
X,Y on refsys: (101.6,4022.7)

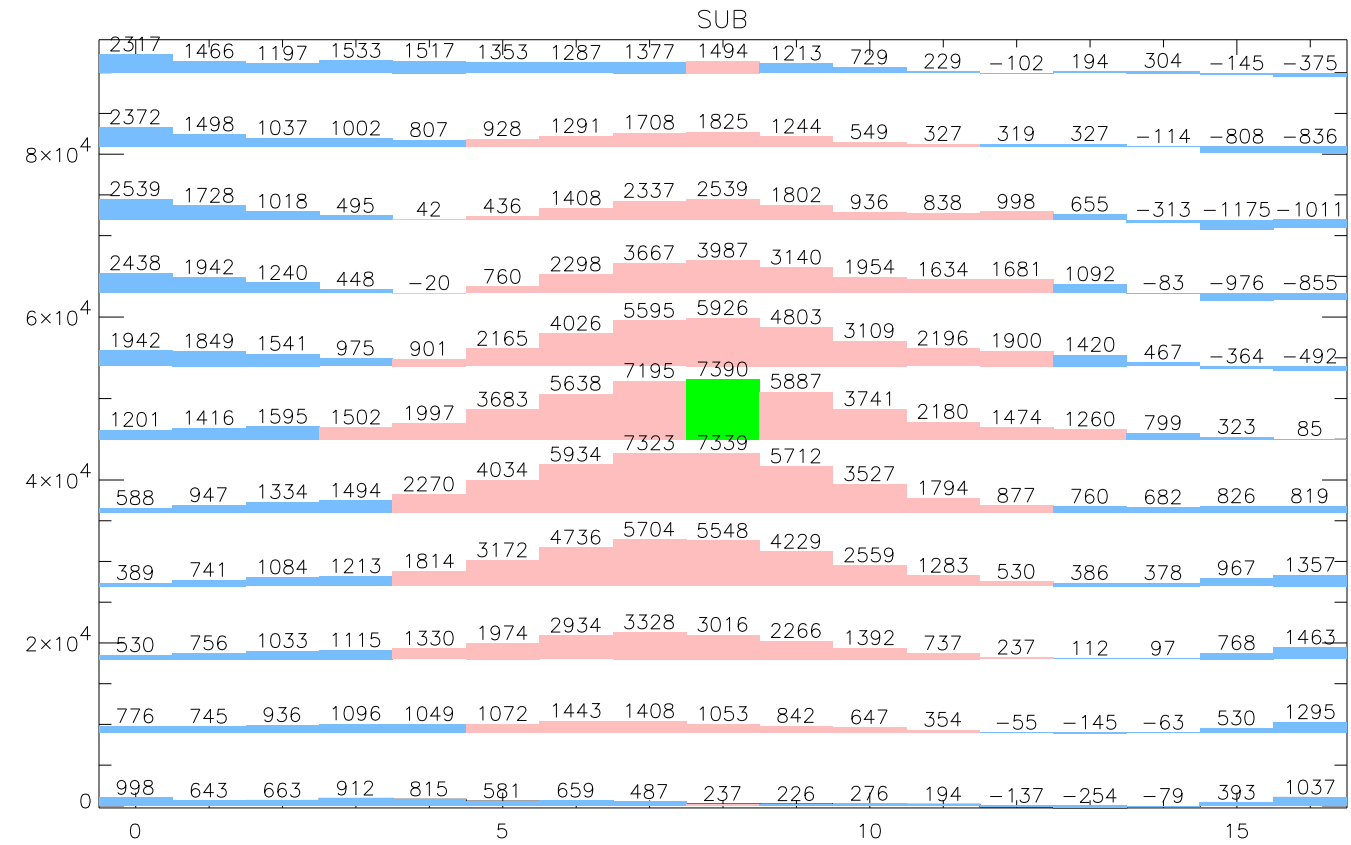
Some local missubtractions. Also on core. Bottom of barrel. (Also AP_SIG more like 7 − in corner of coadd.)

Scanner: aldering

Subtractions :	−1
Host :	0
Shape :	3
Position :	−5
Motion :	4
Overall :	2

2002−11−04 21:21:25.00


REF (Solid) and NEW (Lines)
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
5370 3865 2912 2349 2094 2093 2261 2363 2180 1733 1197 745 504 479 485 348 185
4337 3254 2641 2452 2676 3233 3885 4210 3923 3127 2142 1285 801 709 720 544 235
3276 2629 2415 2704 3554 4853 6156 6776 6318 5014 3420 2047 1238 1000 967 760 326
2367 2084 2231 2992 4502 6622 8675 9654 9015 7126 4833 2883 1702 1258 1128 894 428
1741 1685 2068 3165 5195 8007 10739 12095 11366 8995 6084 3618 2093 1425 1165 903 490
1403 1405 1878 3126 5397 8551 11661 13300 12627 10068 6837 4082 2339 1486 1092 799 460
1219 1165 1632 2864 5071 8122 11169 12864 12359 9974 6848 4135 2372 1425 929 615 354
998 906 1330 2420 4319 6909 9502 11004 10687 8748 6101 3747 2163 1240 707 392 207
675 628 998 1856 3306 5259 7207 8363 8190 6790 4814 3015 1767 988 493 191 39
308 372 686 1277 2252 3567 4876 5661 5564 4635 3311 2113 1285 738 332 48 −93
24 195 446 800 1380 2176 2968 3443 3367 2761 1928 1233 808 521 218 −68 −219
0
5
10
15


SUB
8×10^4
6×10^4
4×10^4
2×10^4
0
2317 1466 1197 1533 1517 1353 1287 1377 1494 1213 729 229 −102 194 304 −145 −375
2372 1498 1037 1002 807 928 1291 1708 1825 1244 549 327 319 327 −114 −808 −836
2539 1728 1018 495 42 436 1408 2337 2539 1802 936 838 998 655 −313 −1175 −1011
2438 1942 1240 448 −20 760 2298 3667 3987 3140 1954 1634 1681 1092 −83 −976 −855
1942 1849 1541 975 901 2165 4026 5595 5926 4803 3109 2196 1900 1420 467 −364 −492
1201 1416 1595 1502 1997 3683 5638 7195 7390 5887 3741 2180 1474 1260 799 323 85
588 947 1334 1494 2270 4034 5934 7323 7339 5712 3527 1794 877 760 682 826 819
389 741 1084 1213 1814 3172 4736 5704 5548 4229 2559 1283 530 386 378 967 1357
530 756 1033 1115 1330 1974 2934 3328 3016 2266 1392 737 237 112 97 768 1463
776 745 936 1096 1049 1072 1443 1408 1053 842 647 354 −55 −145 −63 530 1295
998 643 663 912 815 581 659 487 237 226 276 194 −137 −254 −79 393 1037
0
5
10
15