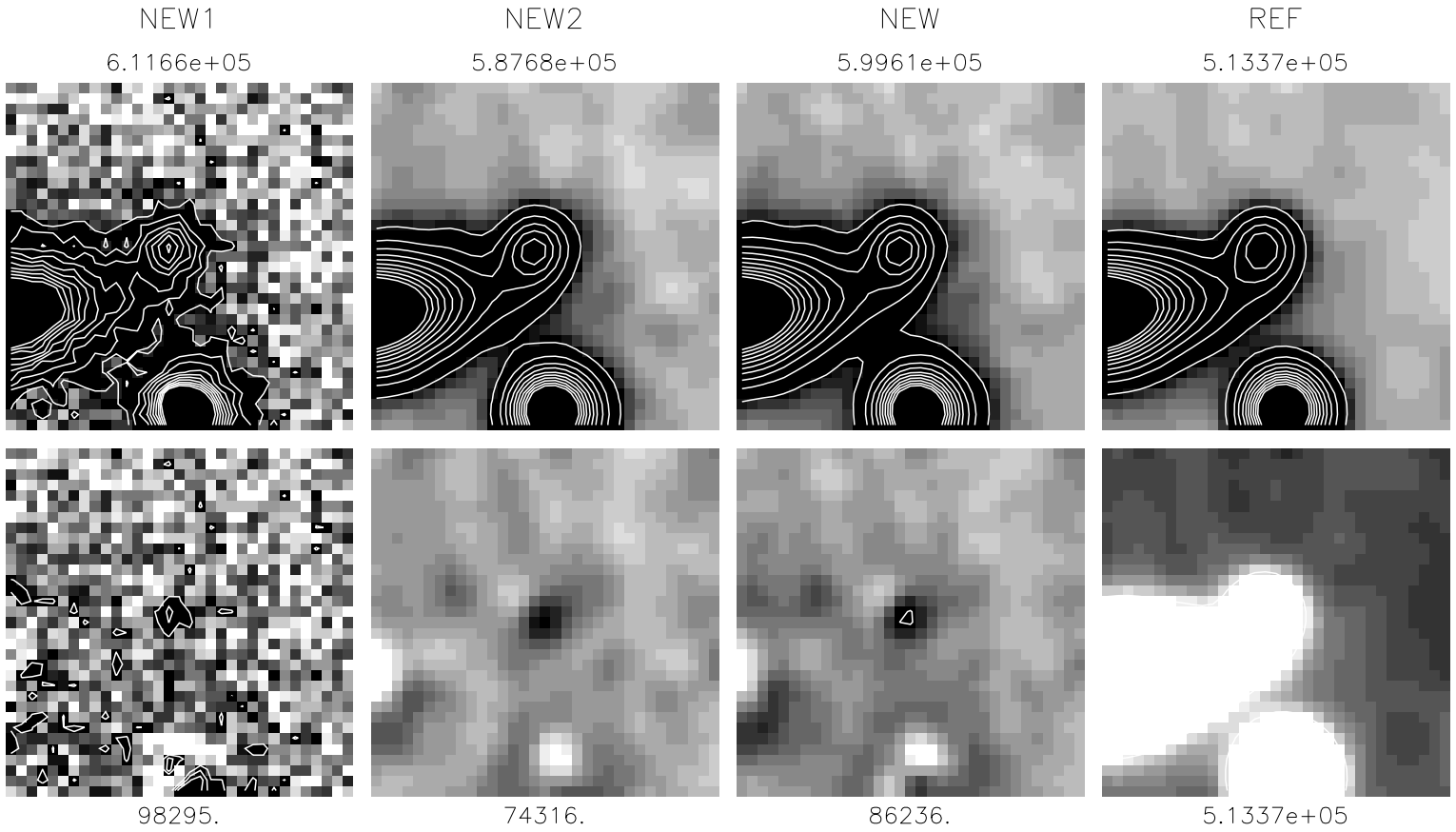


SuF02−008

"cand0035"

REF
sep302002scamh134260sum.fts

NEW1
nov22002scamh1342603sum.fts

NEW2
nov32002scamh134260sum.fts

Ap.Sig	=	6.112
%Inc	=	16.80
PCyg.Sig	=	4.400
MaxPixSig	=	0.000
MXY	=	6.546e−05
FWX	=	4.166
FWY	=	4.485
NeighDist	=	14.57
NeighMag	=	22.13
Mag	=	25.50
Theta	=	358.3
New1Sig	=	40.68
New2Sig	=	42.17
Sub1Sig	=	5.527
Sub2Sig	=	4.404
Sub2−Sub1	=	0.9780
DSub1Sub2	=	0.5153
HoleInRef	=	31.11
BigApRatio	=	−0.5273

Subtraction: SXDS_1_h_1

RA: 2:15:36.83 DEC:− 5:11:14.4 (B1950.0)

RA: 2:18: 7.22 DEC:− 4:57:25.6 (J2000.0)

Refsys= sep302002scamh134260sum.fts

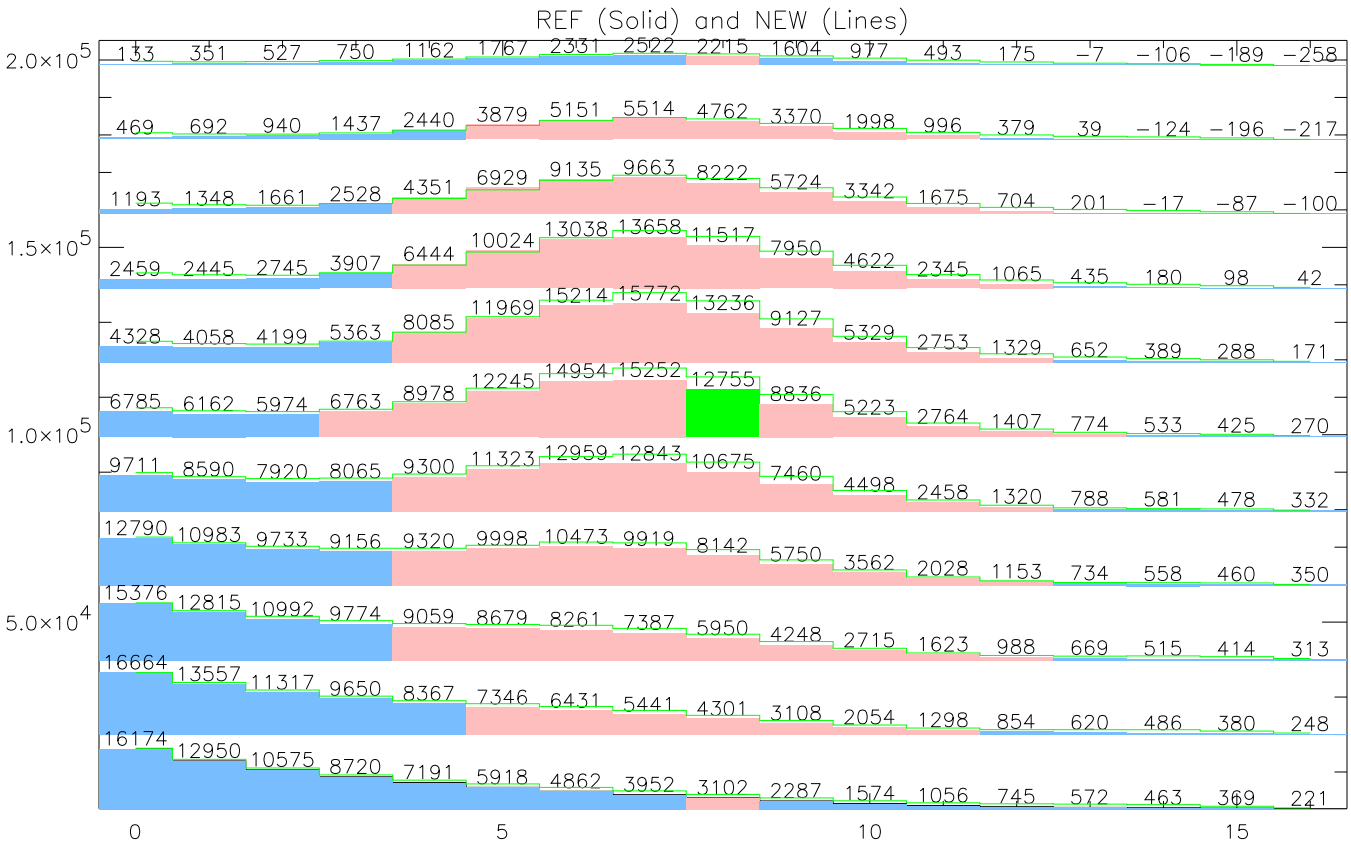
X,Y on refsys: (490.4,3341.8)

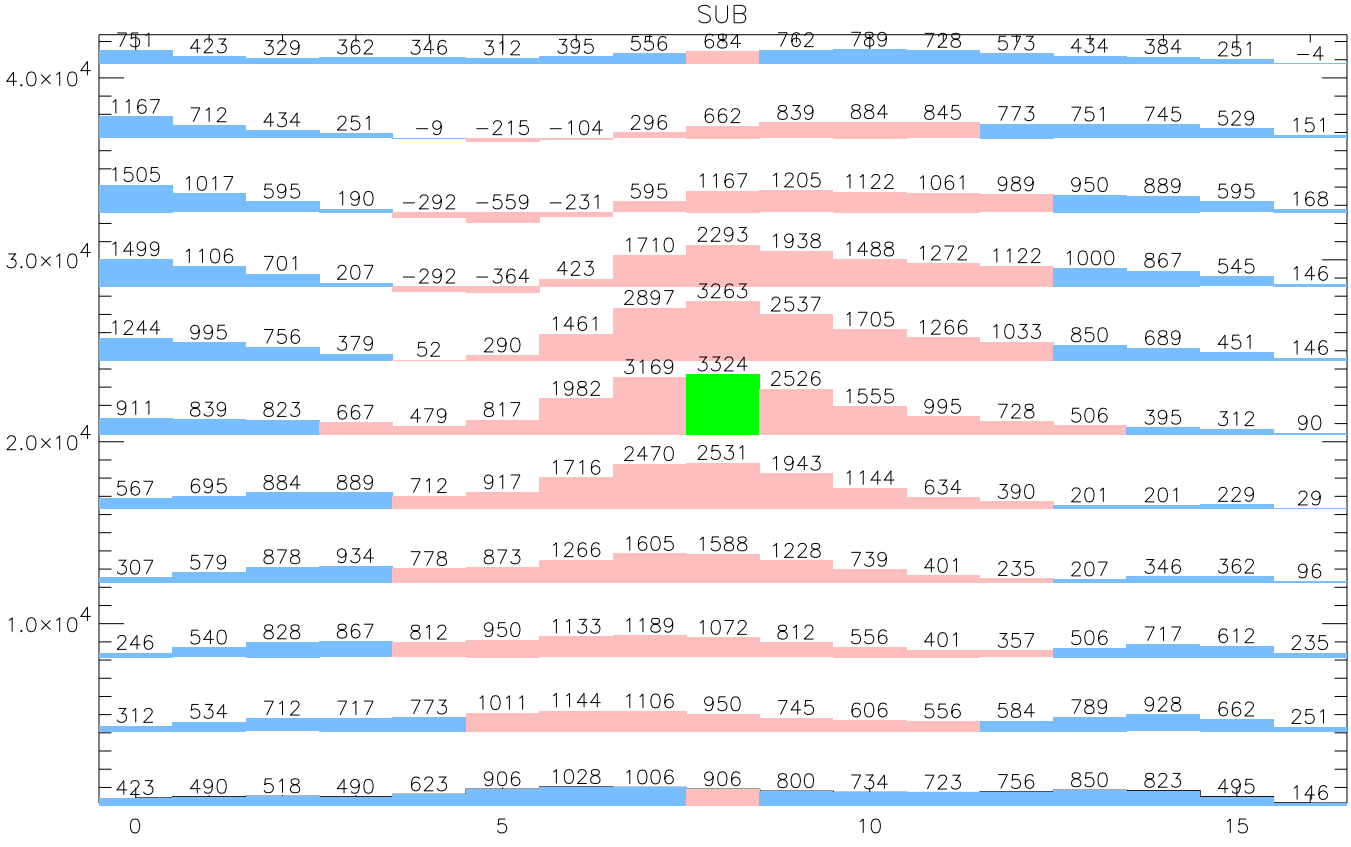
Still there with better data, but it's not very convincing still. Save it as a bottom−of−the−barrel choice.

Scanner: saul

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

2002−11−04 16:31:35.00


REF (Solid) and NEW (Lines)
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
133 351 527 750 1162 1767 2331 2522 2215 1604 977 493 175 −7 −106 −189 −258
469 692 940 1437 2440 3879 5151 5514 4762 3370 1998 996 379 39 −124 −196 −217
1193 1348 1661 2528 4351 6929 9135 9663 8222 5724 3342 1675 704 201 −17 −87 −100
2459 2445 2745 3907 6444 10024 13038 13658 11517 7950 4622 2345 1065 435 180 98 42
4328 4058 4199 5363 8085 11969 15214 15772 13236 9127 5329 2753 1329 652 389 288 171
6785 6162 5974 6763 8978 12245 14954 15252 12755 8836 5223 2764 1407 774 533 425 270
9711 8590 7920 8065 9300 11323 12959 12843 10675 7460 4498 2458 1320 788 581 478 332
12790 10983 9733 9156 9320 9998 10473 9919 8142 5750 3562 2028 1153 734 558 460 350
15376 12815 10992 9774 9059 8679 8261 7387 5950 4248 2715 1623 988 669 515 414 313
16664 13557 11317 9650 8367 7346 6431 5441 4301 3108 2054 1298 854 620 486 380 248
16174 12950 10575 8720 7191 5918 4862 3952 3102 2287 1574 1056 745 572 463 369 221
0 5 10 15


SUB
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
751 423 329 362 346 312 395 556 684 762 789 728 573 434 384 251 −4
1167 712 434 251 −9 −215 −104 296 662 839 884 845 773 751 745 529 151
1505 1017 595 190 −292 −559 −231 595 1167 1205 1122 1061 989 950 889 595 168
1499 1106 701 207 −292 −364 423 1710 2293 1938 1488 1272 1122 1000 867 545 146
1244 995 756 379 52 290 1461 2897 3263 2537 1705 1266 1033 850 689 451 146
911 839 823 667 479 817 1982 3169 3324 2526 1555 995 728 506 395 312 90
567 695 884 889 712 917 1716 2470 2531 1943 1144 634 390 201 201 229 29
307 579 878 934 778 873 1266 1605 1588 1228 739 401 235 207 346 362 96
246 540 828 867 812 950 1133 1189 1072 812 556 401 357 506 717 612 235
312 534 712 717 773 1011 1144 1106 950 745 606 556 584 789 928 662 251
423 490 518 490 623 906 1028 1006 906 800 734 723 756 850 823 495 146
0 5 10 15