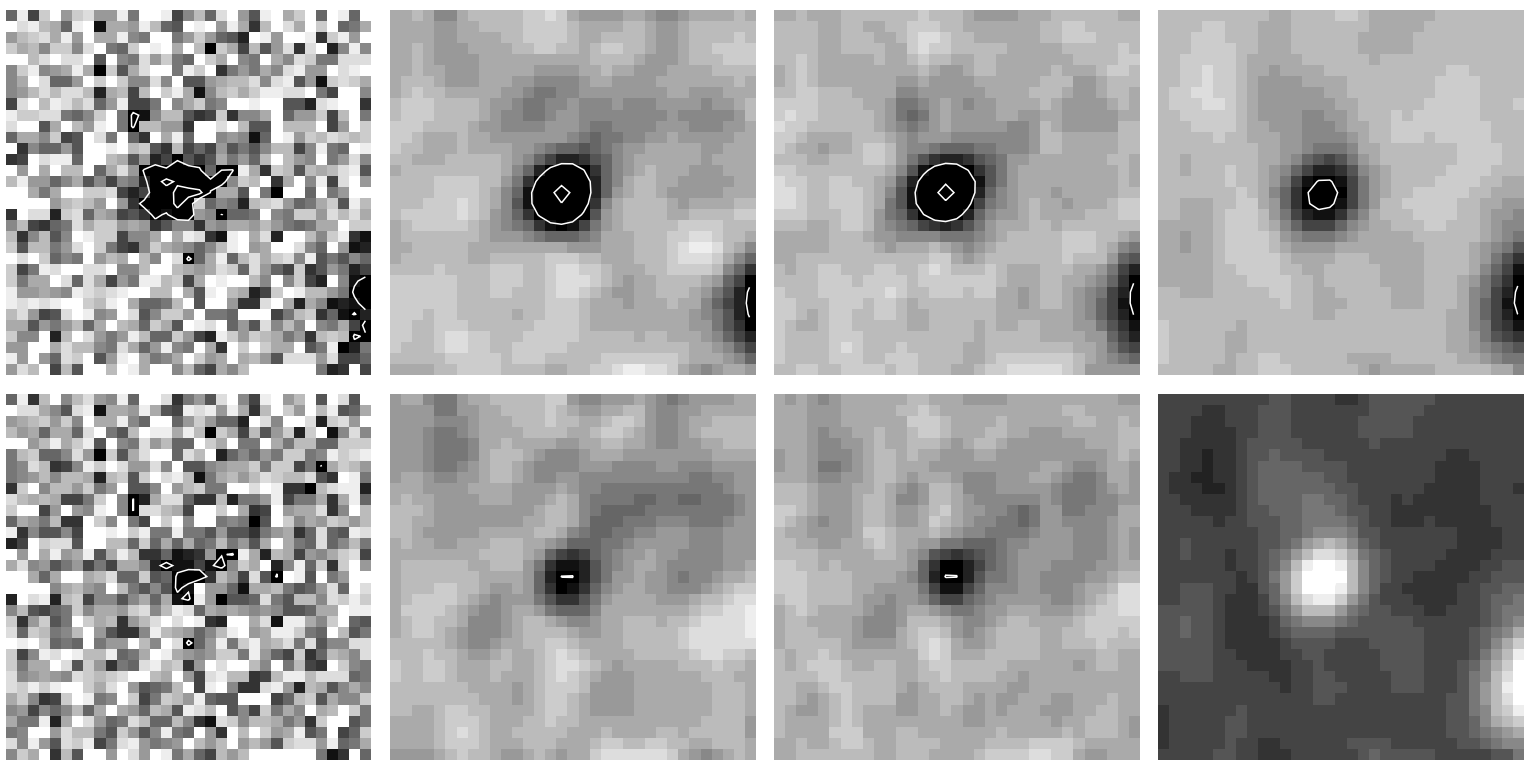


SuF02−059

''cand0049''

REF
sep302002scamh134210sum.fts

NEW1
nov22002scamh1342103sum.fts

NEW2
nov32002scamh134210sum.fts

Ap.Sig	=	5.772
%Inc	=	83.42
PCyg.Sig	=	1.827
MaxPixSig	=	0.000
MXY	=	−0.5391
FWX	=	4.648
FWY	=	4.555
NeighDist	=	34.62
NeighMag	=	24.07
Mag	=	25.39
Theta	=	270.0
New1Sig	=	13.35
New2Sig	=	12.26
Sub1Sig	=	4.938
Sub2Sig	=	4.635
Sub2−Sub1	=	0.03160
DSub1Sub2	=	0.3981
HoleInRef	=	6.809
BigApRatio	=	−2.033

Subtraction: SXDS_4_h_1

RA: 2:17:57.67 DEC:− 5:12:33.8 (B1950.0)

RA: 2:20:27.99 DEC:− 4:58:50.8 (J2000.0)

Refsys= sep302002scamh134210sum.fts

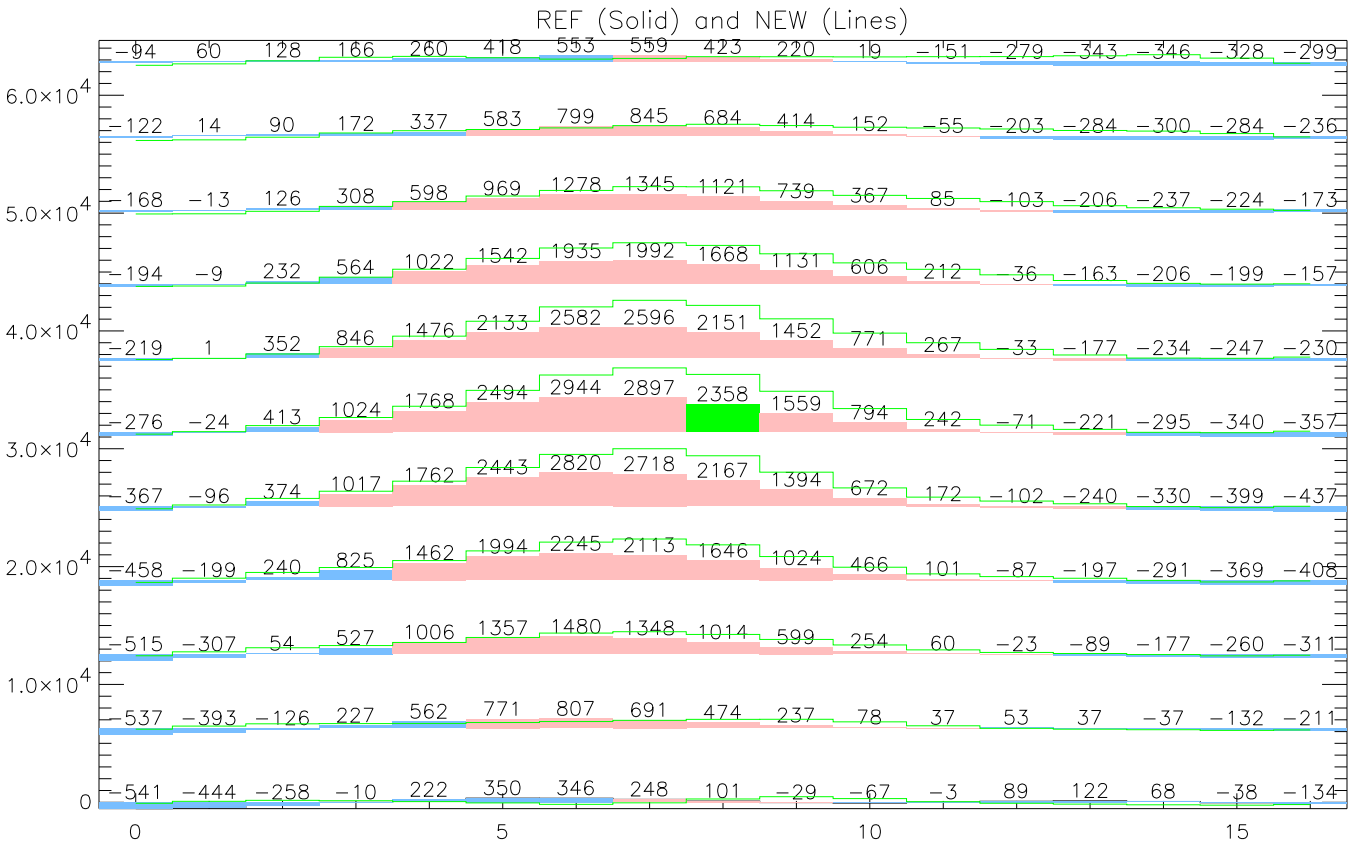
X,Y on refsys: (1042.5, 626.3)

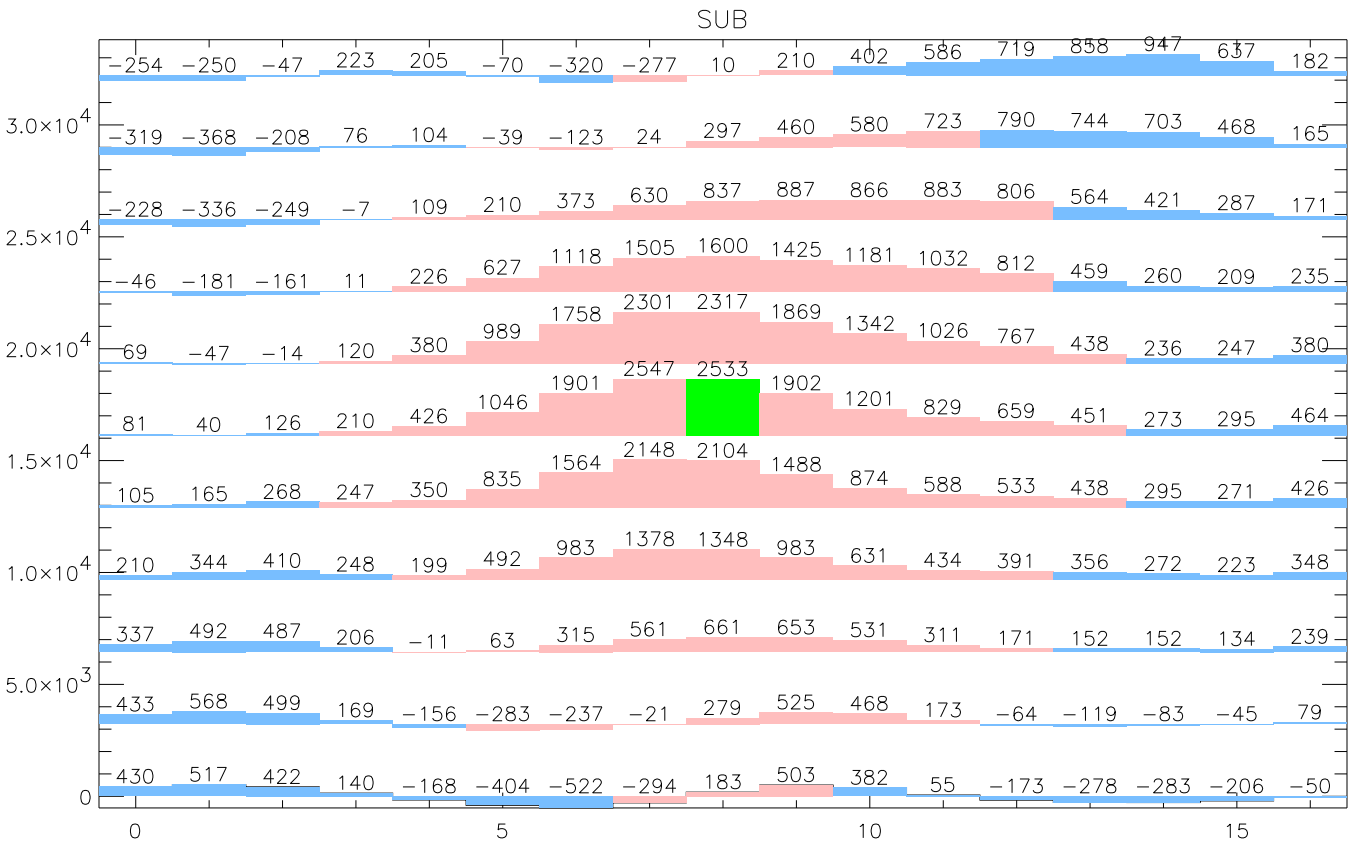
Big percent increase, but doesn't look terribly great on new1.

Scanner: howell

Subtractions :	4
Host :	4
Shape :	3
Position :	−2
Motion :	3
Overall :	3

2002−11−04 23:13:19.00


REF (Solid) and NEW (Lines)
6.0×10^4
5.0×10^4
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
0 5 10 15
−94 60 128 166 260 418 553 559 423 220 19 −151 −279 −343 −346 −328 −299
−122 14 90 172 337 583 799 845 684 414 152 −55 −203 −284 −300 −284 −236
−168 −13 126 308 598 969 1278 1345 1121 739 367 85 −103 −206 −237 −224 −173
−194 −9 232 564 1022 1542 1935 1992 1668 1131 606 212 −36 −163 −206 −199 −157
−219 1 352 846 1476 2133 2582 2596 2151 1452 771 267 −33 −177 −234 −247 −230
−276 −24 413 1024 1768 2494 2944 2897 2358 1559 794 242 −71 −221 −295 −340 −357
−367 −96 374 1017 1762 2443 2820 2718 2167 1394 672 172 −102 −240 −330 −399 −437
−458 −199 240 825 1462 1994 2245 2113 1646 1024 466 101 −87 −197 −291 −369 −408
−515 −307 54 527 1006 1357 1480 1348 1014 599 254 60 −23 −89 −177 −260 −311
−537 −393 −126 227 562 771 807 691 474 237 78 37 53 37 −37 −132 −211
−541 −444 −258 −10 222 350 346 248 101 −29 −67 −3 89 122 68 −38 −134


SUB
3.0×10^4
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0 5 10 15
−254 −250 −47 223 205 −70 −320 −277 10 210 402 586 719 858 947 637 182
−319 −368 −208 76 104 −39 −123 24 297 460 580 723 790 744 703 468 165
−228 −336 −249 −7 109 210 373 630 837 887 866 883 806 564 421 287 171
−46 −181 −161 11 226 627 1118 1505 1600 1425 1181 1032 812 459 260 209 235
69 −47 −14 120 380 989 1758 2301 2317 1869 1342 1026 767 438 236 247 380
81 40 126 210 426 1046 1901 2547 2533 1902 1201 829 659 451 273 295 464
105 165 268 247 350 835 1564 2148 2104 1488 874 588 533 438 295 271 426
210 344 410 248 199 492 983 1378 1348 983 631 434 391 356 272 223 348
337 492 487 206 −11 63 315 561 661 653 531 311 171 152 152 134 239
433 568 499 169 −156 −283 −237 −21 279 525 468 173 −64 −119 −83 −45 79
430 517 422 140 −168 −404 −522 −294 183 503 382 55 −173 −278 −283 −206 −50