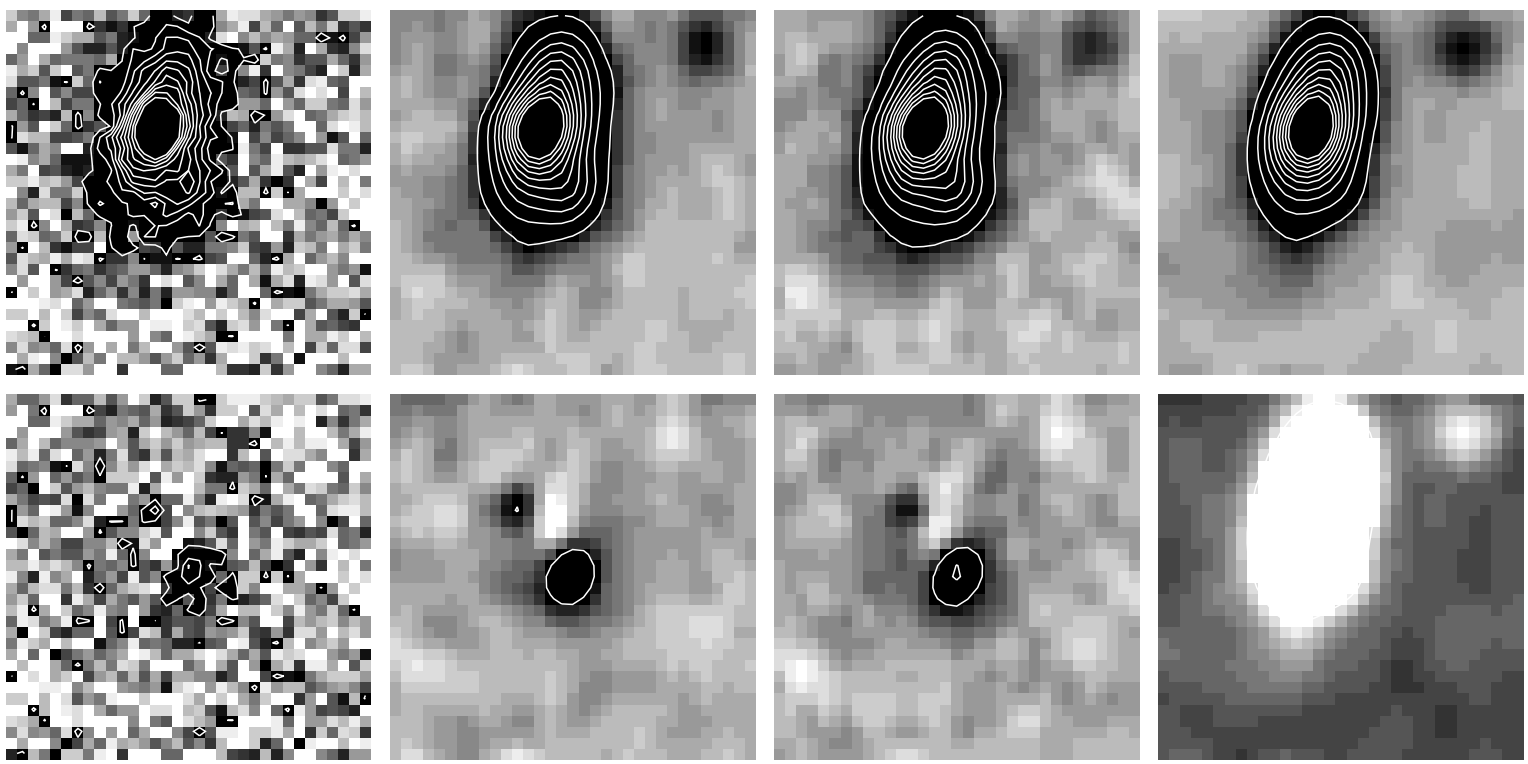


SuF02−065

"Elrond"

REF
sep302002scamd134260sum.fts

NEW1
nov22002scamd1342604sum.fts

NEW2
nov32002scamd134260sum.fts

Ap.Sig	=	12.55
%Inc	=	33.79
PCyg.Sig	=	5.152
MaxPixSig	=	0.000
MXY	=	−7.331
FWX	=	4.188
FWY	=	4.991
NeighDist	=	7.030
NeighMag	=	22.23
Mag	=	24.80
Theta	=	90.00
New1Sig	=	46.22
New2Sig	=	48.95
Sub1Sig	=	9.657
Sub2Sig	=	9.602
Sub2−Sub1	=	0.3746
DSub1Sub2	=	1.177
HoleInRef	=	17.08
BigApRatio	=	−0.7335

Subtraction: SXDS_1_d_2

RA: 2:15: 4.13 DEC:− 5:14: 5.8 (B1950.0)

RA: 2:17:34.50 DEC:− 5: 0:15.7 (J2000.0)

Refsys= sep302002scamd134260sum.fts

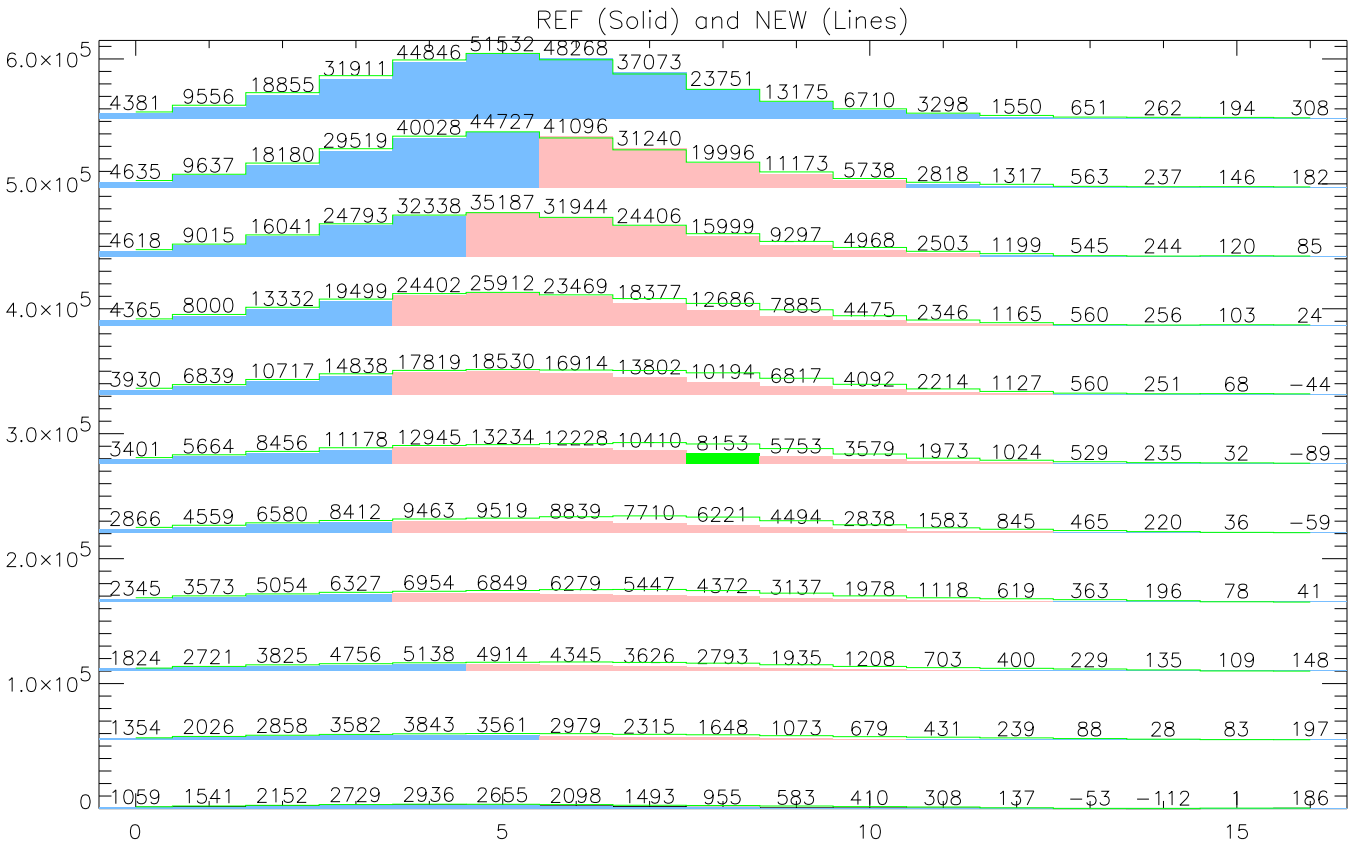
X,Y on refsys: (785.3, 66.5)

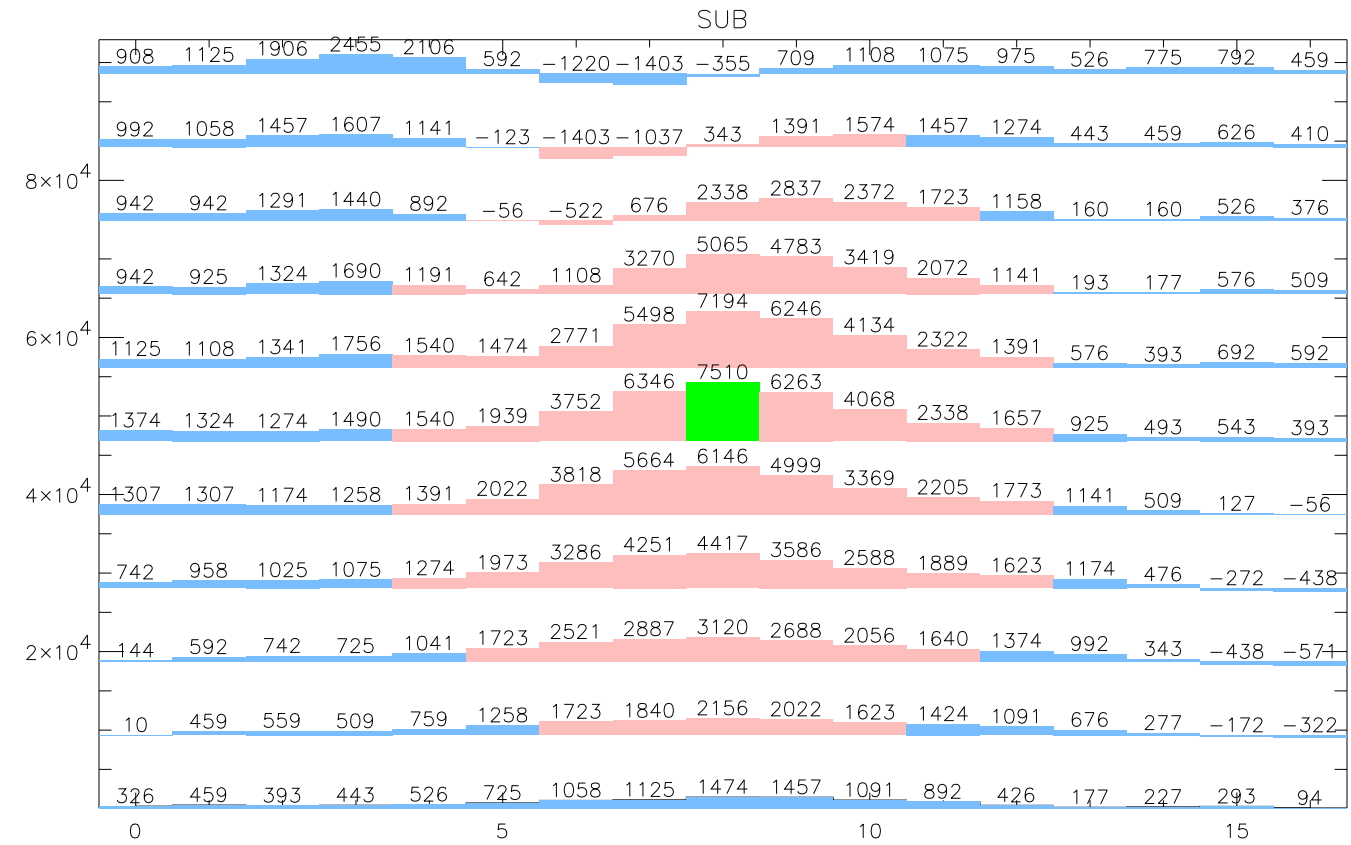
On the edgw of a nice galaxy, 33% increase, a little of a shadow to the side but looks good.

Scanner: bclee

Subtractions :	4
Host :	5
Shape :	5
Position :	5
Motion :	5
Overall :	4

2002−11−05 11:08:10.00


REF (Solid) and NEW (Lines)
6.0×10^5
5.0×10^5
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
4381 9556 18855 31911 44846 51532 48268 37073 23751 13175 6710 3298 1550 651 262 194 308
4635 9637 18180 29519 40028 44727 41096 31240 19996 11173 5738 2818 1317 563 237 146 182
4618 9015 16041 24793 32338 35187 31944 24406 15999 9297 4968 2503 1199 545 244 120 85
4365 8000 13332 19499 24402 25912 23469 18377 12686 7885 4475 2346 1165 560 256 103 24
3930 6839 10717 14838 17819 18530 16914 13802 10194 6817 4092 2214 1127 560 251 68 −44
3401 5664 8456 11178 12945 13234 12228 10410 8153 5753 3579 1973 1024 529 235 32 −89
2866 4559 6580 8412 9463 9519 8839 7710 6221 4494 2838 1583 845 465 220 36 −59
2345 3573 5054 6327 6954 6849 6279 5447 4372 3137 1978 1118 619 363 196 78 41
1824 2721 3825 4756 5138 4914 4345 3626 2793 1935 1208 703 400 229 135 109 148
1354 2026 2858 3582 3843 3561 2979 2315 1648 1073 679 431 239 88 28 83 197
1059 1541 2152 2729 2936 2655 2098 1493 955 583 410 308 137 −53 −112 1 186
0
5
10
15


SUB
8×10^4
6×10^4
4×10^4
2×10^4
908 1125 1906 2455 2106 592 −1220 −1403 −355 709 1108 1075 975 526 775 792 459
992 1058 1457 1607 1141 −123 −1403 −1037 343 1391 1574 1457 1274 443 459 626 410
942 942 1291 1440 892 −56 −522 676 2338 2837 2372 1723 1158 160 160 526 376
942 925 1324 1690 1191 642 1108 3270 5065 4783 3419 2072 1141 193 177 576 509
1125 1108 1341 1756 1540 1474 2771 5498 7194 6246 4134 2322 1391 576 393 692 592
1374 1324 1274 1490 1540 1939 3752 6346 7510 6263 4068 2338 1657 925 493 543 393
1307 1307 1174 1258 1391 2022 3818 5664 6146 4999 3369 2205 1773 1141 509 127 −56
742 958 1025 1075 1274 1973 3286 4251 4417 3586 2588 1889 1623 1174 476 −272 −438
144 592 742 725 1041 1723 2521 2887 3120 2688 2056 1640 1374 992 343 −438 −571
10 459 559 509 759 1258 1723 1840 2156 2022 1623 1424 1091 676 277 −172 −322
326 459 393 443 526 725 1058 1125 1474 1457 1091 892 426 177 227 293 94
0
5
10
15