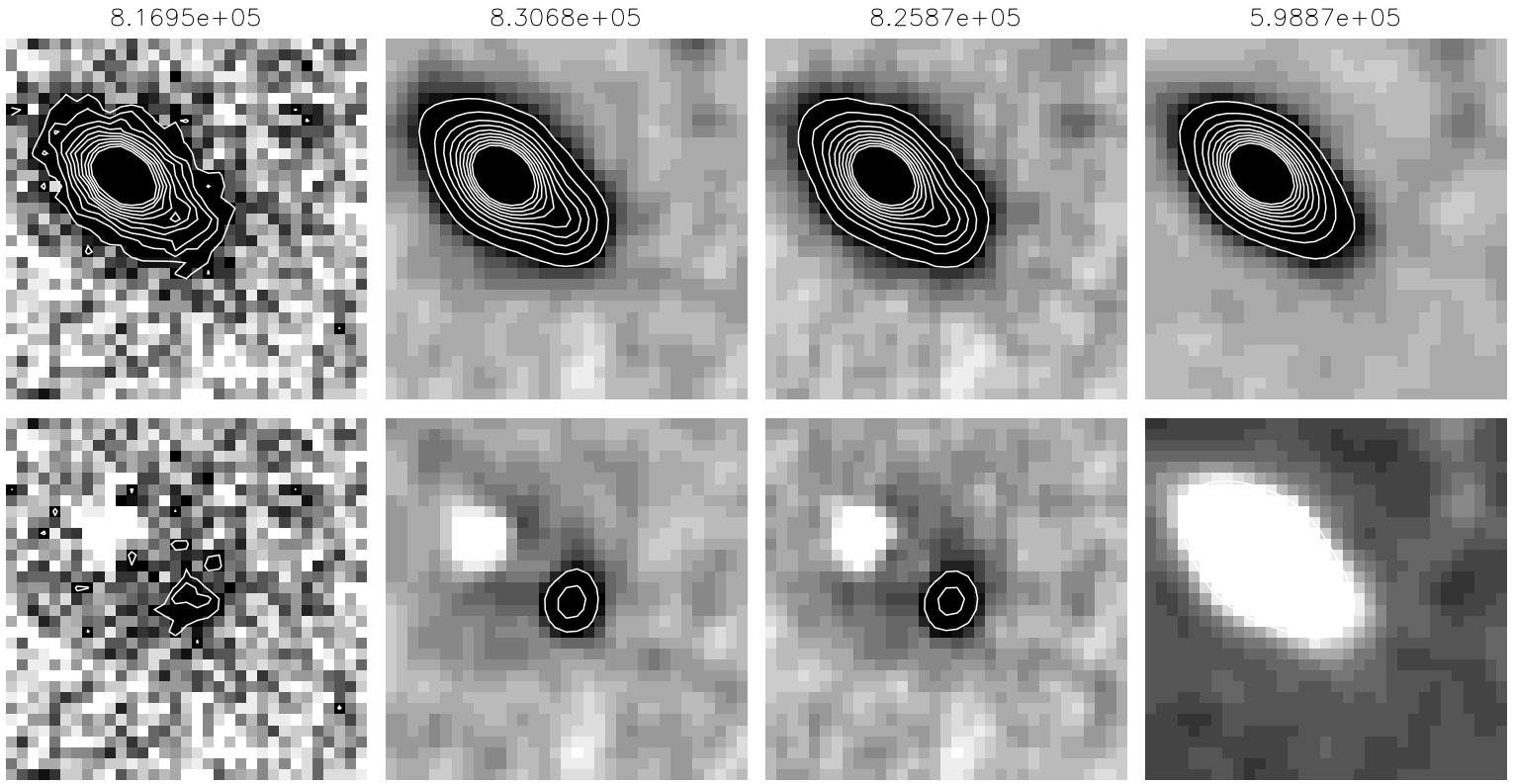


SuF02−028

"cand0044"

REF
sep302002scamc134410sum.fts

NEW1
nov22002scamc1344104sum.fts

NEW2
nov32002scamc134410sum.fts

Ap.Sig	=	14.21
%Inc	=	37.91
PCyg.Sig	=	6.794
MaxPixSig	=	0.000
MXY	=	−0.1460
FWX	=	4.268
FWY	=	4.560
NeighDist	=	7.583
NeighMag	=	22.12
Mag	=	24.72
Theta	=	90.00
New1Sig	=	44.64
New2Sig	=	54.34
Sub1Sig	=	10.30
Sub2Sig	=	12.44
Sub2−Sub1	=	0.4867
DSub1Sub2	=	0.4034
HoleInRef	=	22.05
BigApRatio	=	−0.5493

Subtraction: SXDS_5_c_2

RA: 2:14:25.96 DEC:− 5:14:49.3 (B1950.0)

RA: 2:16:56.34 DEC:− 5: 0:57.6 (J2000.0)

Refsys= sep302002scamc134410sum.fts

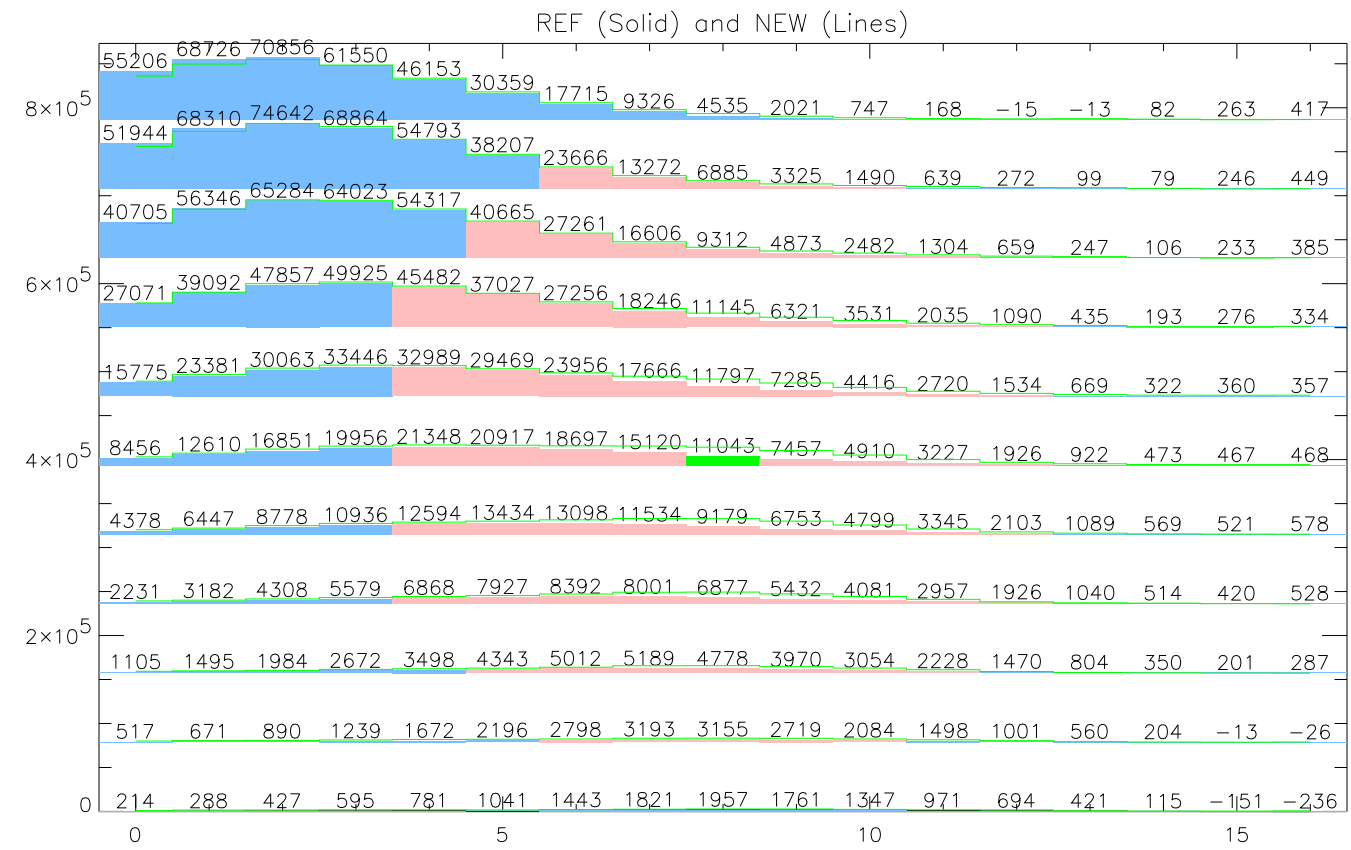
X,Y on refsys: (815.4,1353.9)

On the edge of a galaxy, 38% inc, but the hole next to it has me a bit concerned.

Scanner: bclee

Subtractions :	2
Host :	4
Shape :	4
Position :	5
Motion :	5
Overall :	3

2002−11−05 15:36:02.00


REF (Solid) and NEW (Lines)
8×10^5
6×10^5
4×10^5
2×10^5
0
55206 68726 70856 61550 46153 30359 17715 9326 4535 2021 747 168 −15 −13 82 263 417
51944 68310 74642 68864 54793 38207 23666 13272 6885 3325 1490 639 272 99 79 246 449
40705 56346 65284 64023 54317 40665 27261 16606 9312 4873 2482 1304 659 247 106 233 385
27071 39092 47857 49925 45482 37027 27256 18246 11145 6321 3531 2035 1090 435 193 276 334
15775 23381 30063 33446 32989 29469 23956 17666 11797 7285 4416 2720 1534 669 322 360 357
8456 12610 16851 19956 21348 20917 18697 15120 11043 7457 4910 3227 1926 922 473 467 468
4378 6447 8778 10936 12594 13434 13098 11534 9179 6753 4799 3345 2103 1089 569 521 578
2231 3182 4308 5579 6868 7927 8392 8001 6877 5432 4081 2957 1926 1040 514 420 528
1105 1495 1984 2672 3498 4343 5012 5189 4778 3970 3054 2228 1470 804 350 201 287
517 671 890 1239 1672 2196 2798 3193 3155 2719 2084 1498 1001 560 204 −13 −26
214 288 427 595 781 1041 1443 1821 1957 1761 1347 971 694 421 115 −151 −236
0
5
10
15

SUB
1.5×10^5
1.0×10^5
5.0×10^4
−5908 −5586 −2545 464 1006 1140 1415 1941 2302 1878 1367 998 833 1077 370 −400 −400
−4007 −3158 −330 1807 1454 1045 1092 1745 2247 2177 2247 1925 1234 1195 409 −518 −440
−1626 −1029 833 1540 1328 1250 943 1729 2837 2970 3025 2271 1462 1328 354 −345 −220
440 645 1603 1446 1234 1422 1446 2892 4809 4974 3960 2428 1650 1509 668 385 511
1454 1532 1988 1980 1902 1870 2695 5209 7794 7881 5759 3080 1862 1477 951 849 943
1360 1383 1839 2177 2090 2114 3701 7095 9751 9601 7009 3528 1682 1085 645 558 629
1187 1069 1572 1925 1737 1941 3787 6914 9091 8674 6270 3151 1069 629 393 158 32
1140 1092 1257 1548 1493 1587 2845 5288 6584 5948 4322 2263 440 158 252 −172 −463
888 1022 1077 1430 1462 1297 1658 3182 3646 3355 2601 1540 299 −157 −39 −290 −455
833 1265 1202 1399 1462 1140 943 1375 1509 1784 1635 1312 802 110 55 103 330
786 1242 1195 1289 1147 739 629 700 818 982 959 912 1006 307 291 582 967
0
5
10
15