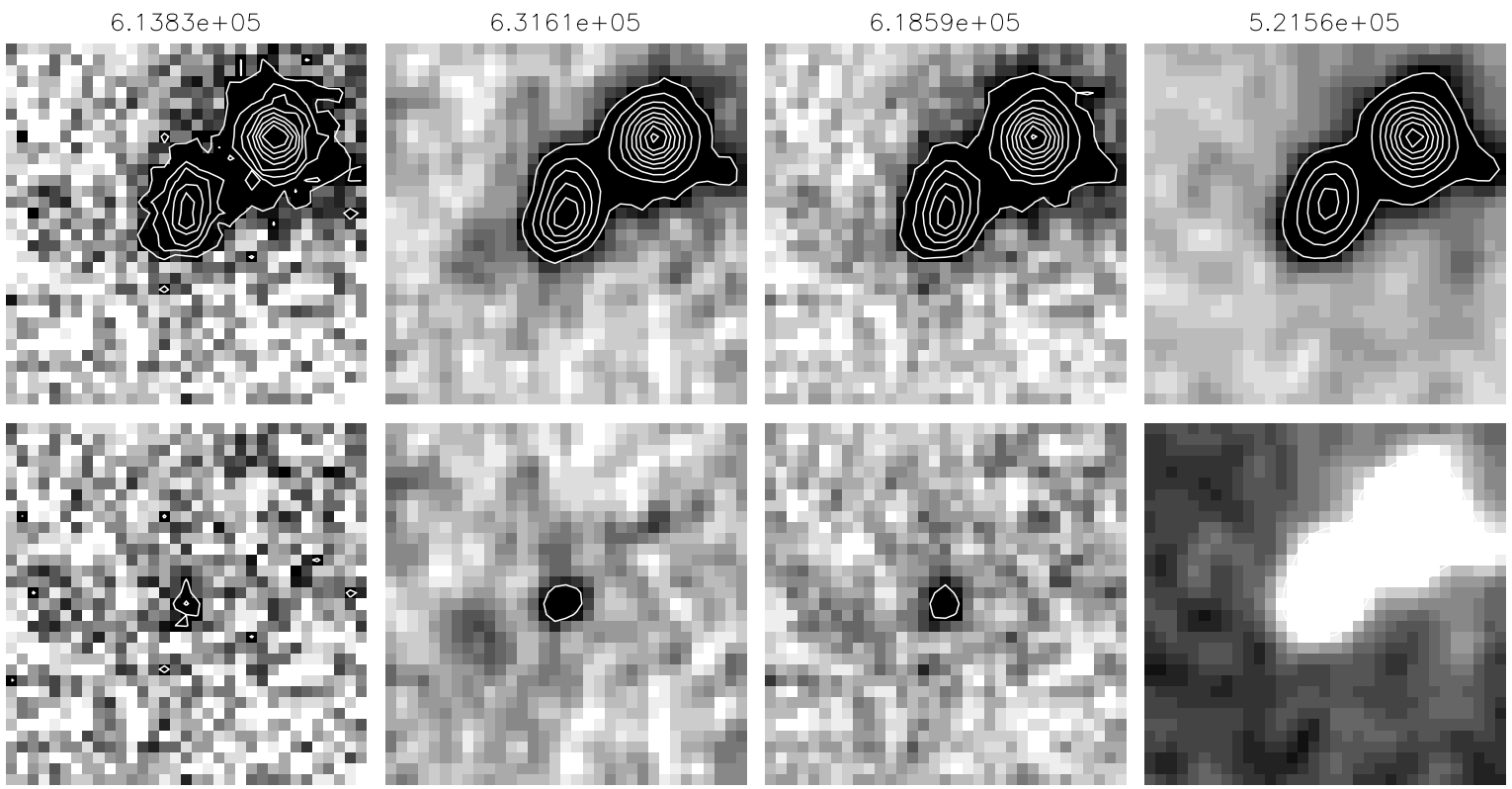


SuF02−083

"Galadriel"

REF
sep302002scamc134260sum.fts

NEW1
nov22002scamc1342604sum.fts
nov32002scamc134260sum.fts

NEW2
nov62002scamc134260sum.fts

Ap.Sig	=	6.082
%Inc	=	18.60
PCyg.Sig	=	0.9543
MaxPixSig	=	0.000
MXY	=	−0.7657
FWX	=	2.736
FWY	=	3.179
NeighDist	=	11.36
NeighMag	=	22.54
Mag	=	25.10
Theta	=	270.0
New1Sig	=	46.05
New2Sig	=	40.52
Sub1Sig	=	5.137
Sub2Sig	=	5.596
Sub2−Sub1	=	0.6676
DSub1Sub2	=	0.2104
HoleInRef	=	30.42
BigApRatio	=	1.492

Subtraction: SXDS_1_c_4

RA: 2:15:35.85 DEC:− 5:14:27.7 (B1950.0)

RA: 2:18: 6.20 DEC:− 5: 0:38.9 (J2000.0)

Refsys= sep302002scamc134260sum.fts

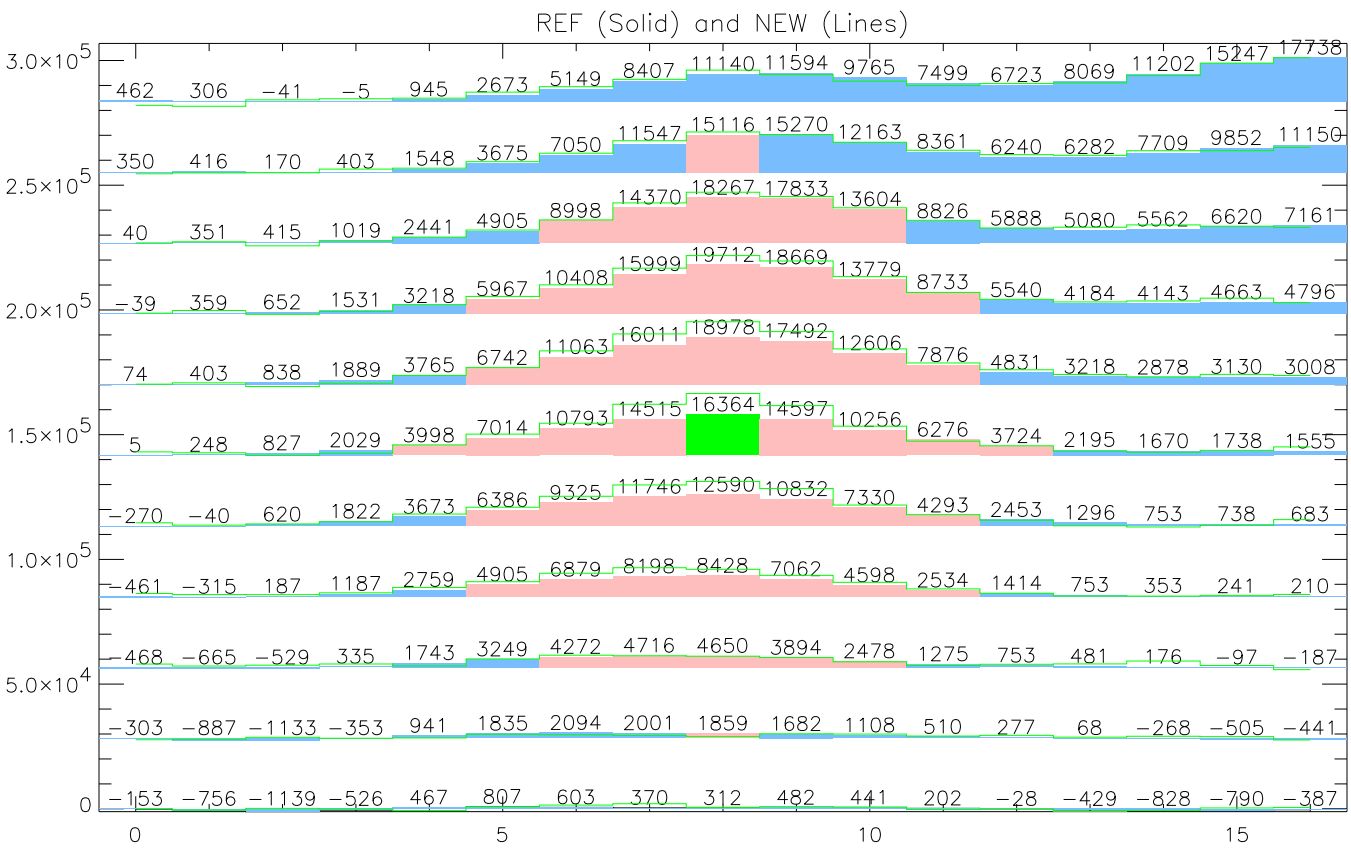
X,Y on refsys: (563.7, 183.3)

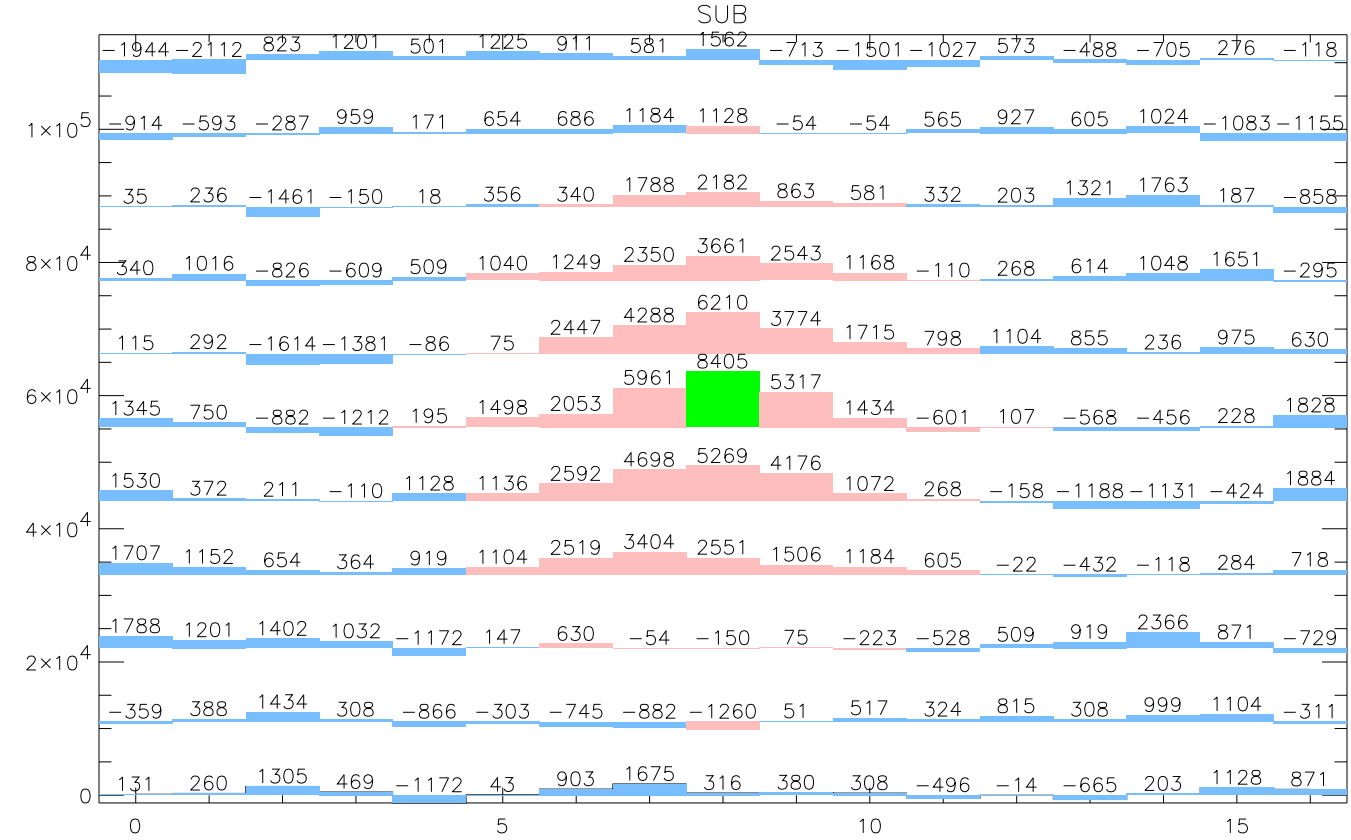
Good cand SN off center on small galaxy.
I can see contour distortion

Scanner: gerson

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

2002−11−06 12:26:00.00


REF (Solid) and NEW (Lines)
3.0×10^5
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
0
462 306 −41 −5 945 2673 5149 8407 11140 11594 9765 7499 6723 8069 11202 15247 17738
350 416 170 403 1548 3675 7050 11547 15116 15270 12163 8361 6240 6282 7709 9852 11150
40 351 415 1019 2441 4905 8998 14370 18267 17833 13604 8826 5888 5080 5562 6620 7161
−39 359 652 1531 3218 5967 10408 15999 19712 18669 13779 8733 5540 4184 4143 4663 4796
74 403 838 1889 3765 6742 11063 16011 18978 17492 12606 7876 4831 3218 2878 3130 3008
5 248 827 2029 3998 7014 10793 14515 16364 14597 10256 6276 3724 2195 1670 1738 1555
−270 −40 620 1822 3673 6386 9325 11746 12590 10832 7330 4293 2453 1296 753 738 683
−461 −315 187 1187 2759 4905 6879 8198 8428 7062 4598 2534 1414 753 353 241 210
−468 −665 −529 335 1743 3249 4272 4716 4650 3894 2478 1275 753 481 176 −97 −187
−303 −887 −1133 −353 941 1835 2094 2001 1859 1682 1108 510 277 68 −268 −505 −441
−153 −756 −1139 −526 467 807 603 370 312 482 441 202 −28 −429 −828 −790 −387
0
5
10
15


SUB
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
0
−1944 −2112 823 1201 501 1225 911 581 1562 −713 −1501 −1027 573 −488 −705 276 −118
−914 −593 −287 959 171 654 686 1184 1128 −54 −54 565 927 605 1024 −1083 −1155
35 236 −1461 −150 18 356 340 1788 2182 863 581 332 203 1321 1763 187 −858
340 1016 −826 −609 509 1040 1249 2350 3661 2543 1168 −110 268 614 1048 1651 −295
115 292 −1614 −1381 −86 75 2447 4288 6210 3774 1715 798 1104 855 236 975 630
1345 750 −882 −1212 195 1498 2053 5961 8405 5317 1434 −601 107 −568 −456 228 1828
1530 372 211 −110 1128 1136 2592 4698 5269 4176 1072 268 −158 −1188 −1131 −424 1884
1707 1152 654 364 919 1104 2519 3404 2551 1506 1184 605 −22 −432 −118 284 718
1788 1201 1402 1032 −1172 147 630 −54 −150 75 −223 −528 509 919 2366 871 −729
−359 388 1434 308 −866 −303 −745 −882 −1260 51 517 324 815 308 999 1104 −311
131 260 1305 469 −1172 43 903 1675 316 380 308 −496 −14 −665 203 1128 871
0
5
10
15