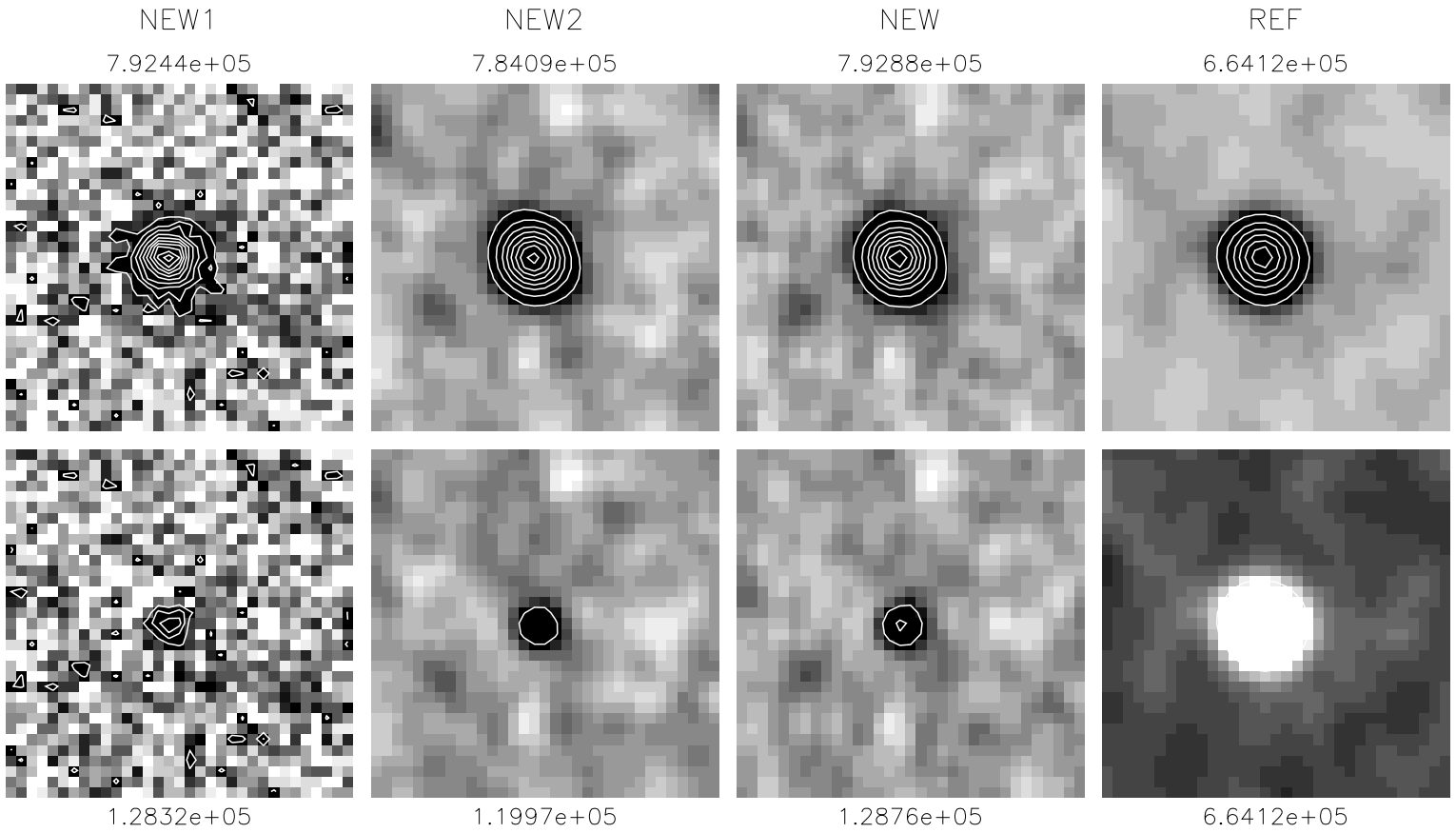


SuF02−033

"cand0094"

REF
sep302002scamd134410sum.fts

NEW1
nov22002scamd1344103sum.fts

NEW2
nov32002scamd134410sum.fts

Ap.Sig	=	8.085
%Inc	=	19.39
PCyg.Sig	=	2.489
MaxPixSig	=	0.000
MXY	=	2.015
FWX	=	3.917
FWY	=	3.963
NeighDist	=	1.006
NeighMag	=	23.46
Mag	=	25.32
Theta	=	90.00
New1Sig	=	44.11
New2Sig	=	51.08
Sub1Sig	=	6.145
Sub2Sig	=	6.419
Sub2−Sub1	=	0.2977
DSub1Sub2	=	0.6841
HoleInRef	=	52.45
BigApRatio	=	−0.7831

Subtraction: SXDS_5_d_1

RA: 2:14:11.92 DEC:− 5:23:56.9 (B1950.0)

RA: 2:16:42.20 DEC:− 5:10: 4.7 (J2000.0)

Refsys= sep302002scamd134410sum.fts

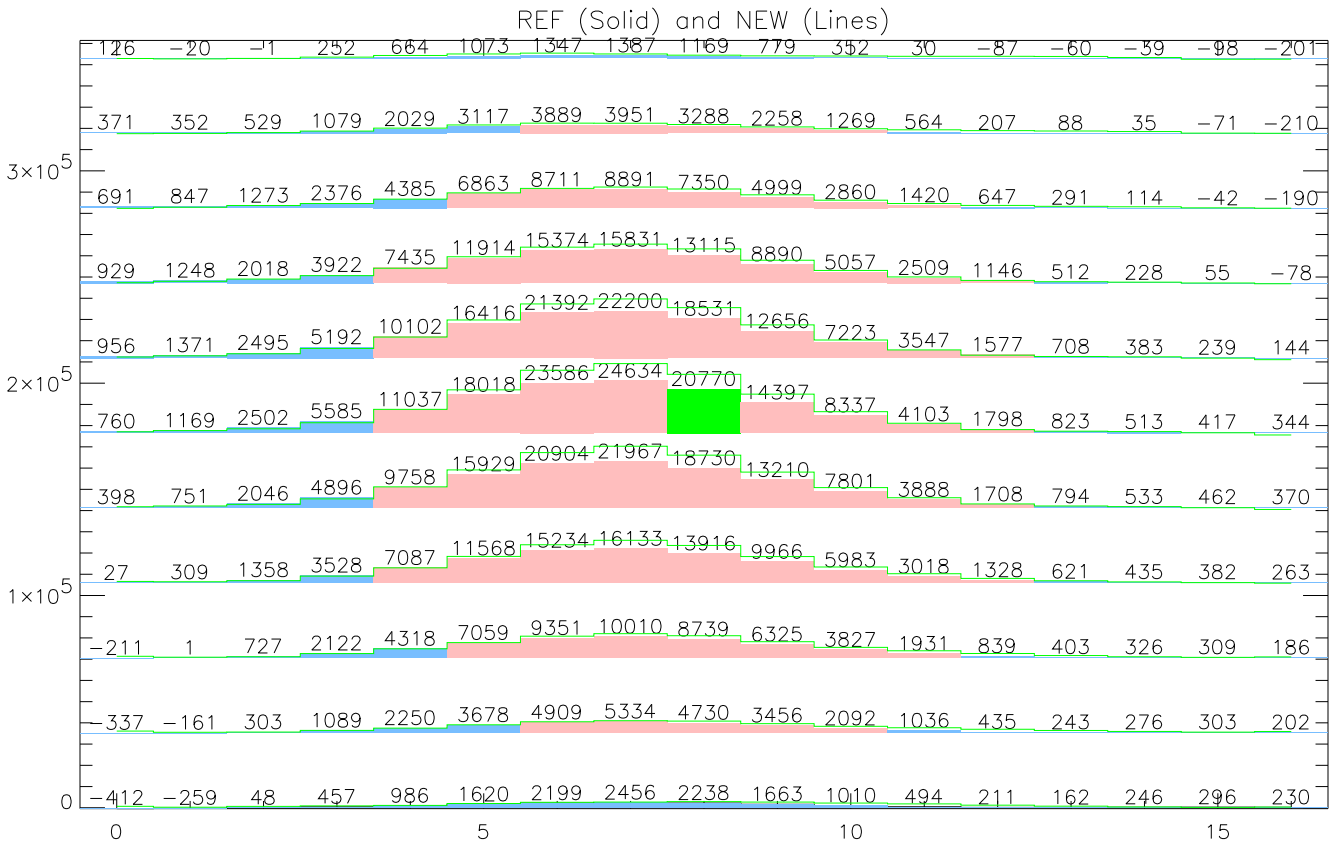
X,Y on refsys: (1865.8,1948.8)

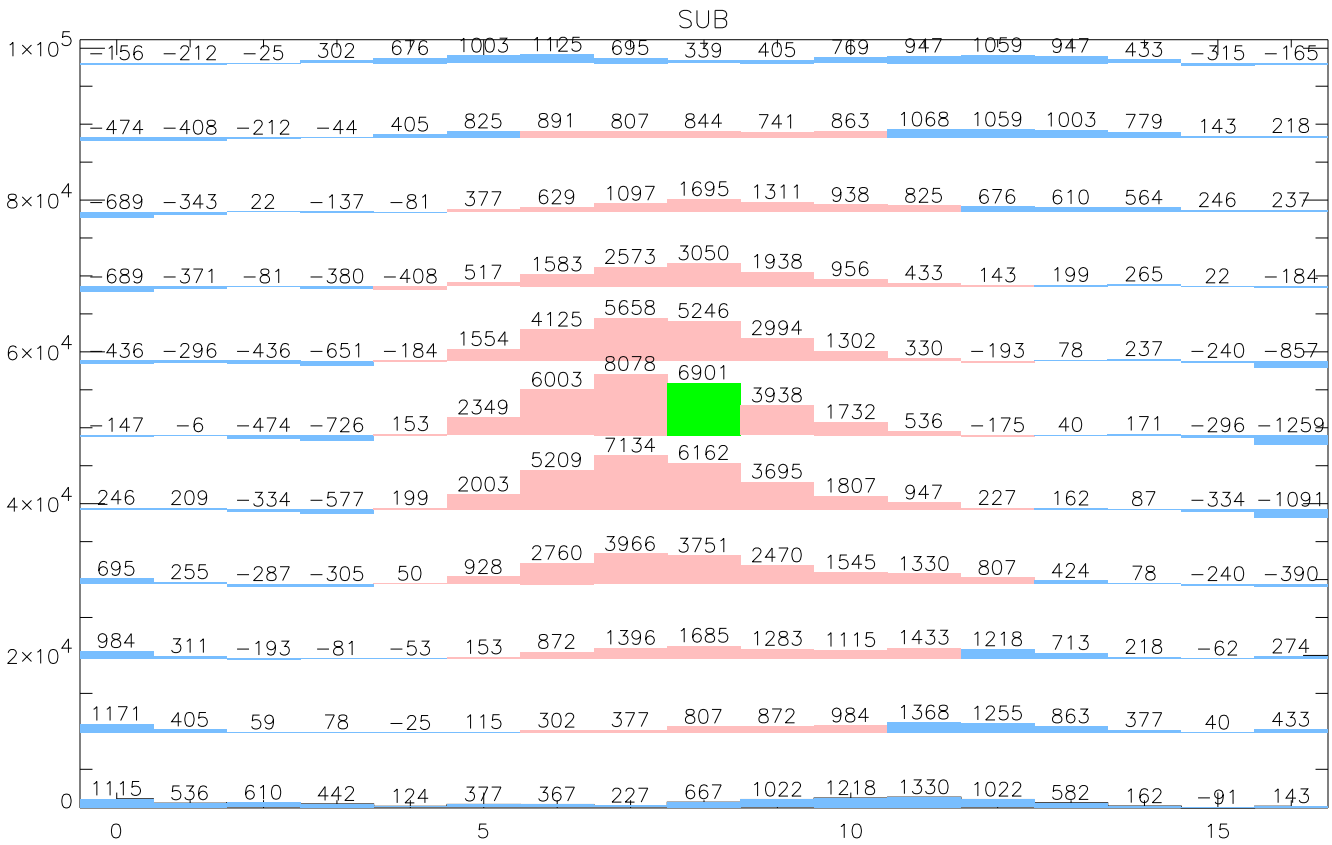
No CR detection problem on ref image.
Nice host, and position wrt host.
Blob shape and its moving a little

Scanner: rvogel

Subtractions :	2
Host :	3
Shape :	−1
Position :	1
Motion :	−1
Overall :	1

2002−11−04 19:20:28.00


REF (Solid) and NEW (Lines)
126 −20 −1 252 664 1073 1347 1387 1169 779 352 30 −87 −60 −39 −98 −201
371 352 529 1079 2029 3117 3889 3951 3288 2258 1269 564 207 88 35 −71 −210
691 847 1273 2376 4385 6863 8711 8891 7350 4999 2860 1420 647 291 114 −42 −190
929 1248 2018 3922 7435 11914 15374 15831 13115 8890 5057 2509 1146 512 228 55 −78
956 1371 2495 5192 10102 16416 21392 22200 18531 12656 7223 3547 1577 708 383 239 144
760 1169 2502 5585 11037 18018 23586 24634 20770 14397 8337 4103 1798 823 513 417 344
398 751 2046 4896 9758 15929 20904 21967 18730 13210 7801 3888 1708 794 533 462 370
27 309 1358 3528 7087 11568 15234 16133 13916 9966 5983 3018 1328 621 435 382 263
−211 1 727 2122 4318 7059 9351 10010 8739 6325 3827 1931 839 403 326 309 186
−337 −161 303 1089 2250 3678 4909 5334 4730 3456 2092 1036 435 243 276 303 202
−412 −259 48 457 986 1620 2199 2456 2238 1663 1010 494 211 162 246 296 230
3×10^5
2×10^5
1×10^5
0
0
5
10
15


SUB
−156 −212 −25 302 676 1003 1125 695 339 405 769 947 1059 947 433 −315 −165
−474 −408 −212 −44 405 825 891 807 844 741 863 1068 1059 1003 779 143 218
−689 −343 22 −137 −81 377 629 1097 1695 1311 938 825 676 610 564 246 237
−689 −371 −81 −380 −408 517 1583 2573 3050 1938 956 433 143 199 265 22 −184
−436 −296 −436 −651 −184 1554 4125 5658 5246 2994 1302 330 −193 78 237 −240 −857
−147 −6 −474 −726 153 2349 6003 8078 6901 3938 1732 536 −175 40 171 −296 −1259
246 209 −334 −577 199 2003 5209 7134 6162 3695 1807 947 227 162 87 −334 −1091
695 255 −287 −305 50 928 2760 3966 3751 2470 1545 1330 807 424 78 −240 −390
984 311 −193 −81 −53 153 872 1396 1685 1283 1115 1433 1218 713 218 −62 274
1171 405 59 78 −25 115 302 377 807 872 984 1368 1255 863 377 40 433
1115 536 610 442 124 377 367 227 667 1022 1218 1330 1022 582 162 −91 143
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
0
0
5
10
15