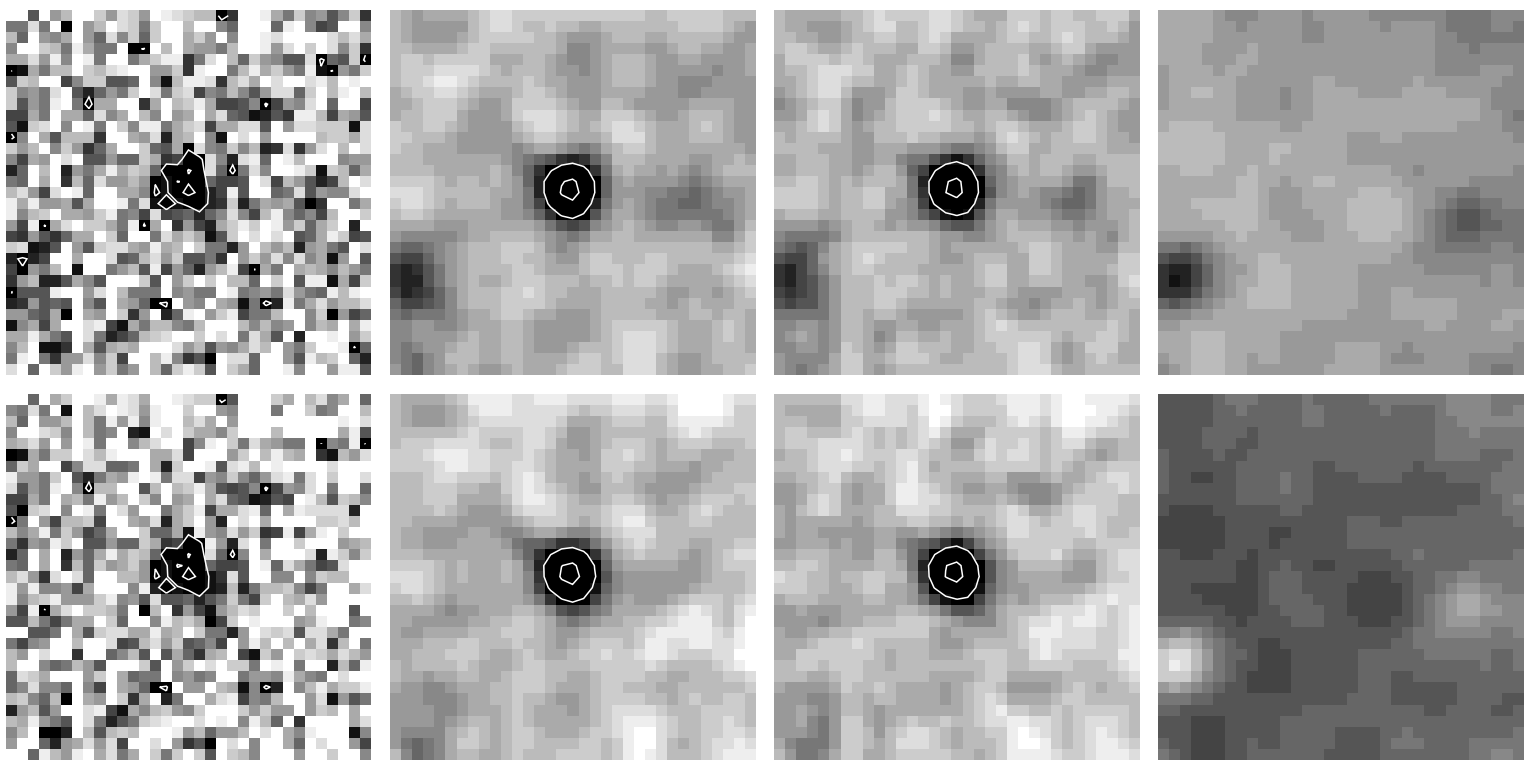


SuF02−074

''subaru072''

REF
sep302002scamc134210sum.fts

NEW1
nov22002scamc1342104sum.fts

NEW2
nov32002scamc134210sum.fts

Ap.Sig	=	10.81
%Inc	=	6972.
PCyg.Sig	=	1.033
MaxPixSig	=	0.000
MXY	=	0.1158
FWX	=	4.168
FWY	=	4.467
NeighDist	=	45.32
NeighMag	=	23.12
Mag	=	24.83
Theta	=	85.27
New1Sig	=	9.048
New2Sig	=	11.55
Sub1Sig	=	7.745
Sub2Sig	=	9.406
Sub2−Sub1	=	0.3839
DSub1Sub2	=	0.5758
HoleInRef	=	−0.1920
BigApRatio	=	0.3402

Subtraction: SXDS_4_c_2

RA: 2:16:21.20 DEC:− 5:14:49.8 (B1950.0)

RA: 2:18:51.54 DEC:− 5: 1: 2.9 (J2000.0)

Refsys= sep302002scamc134210sum.fts

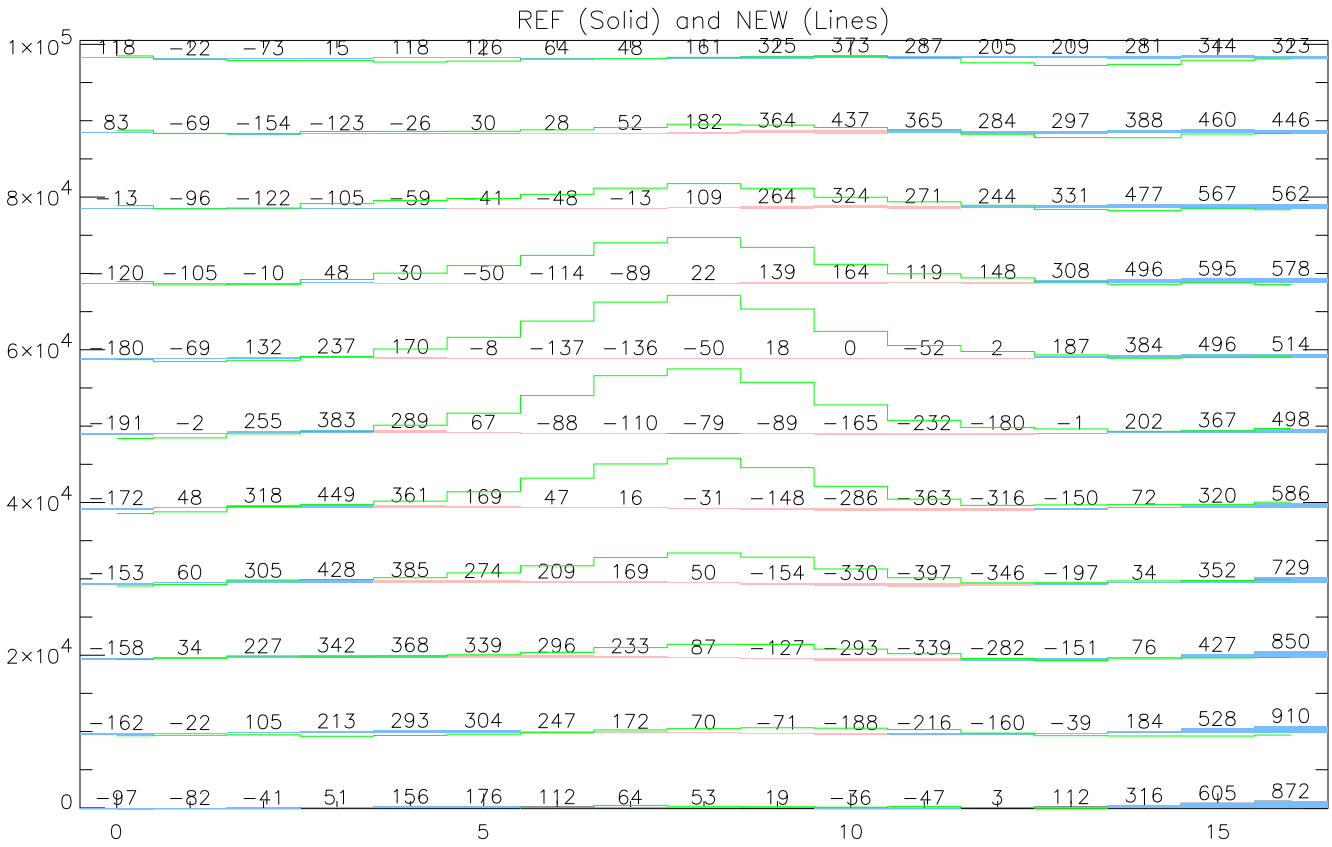
X,Y on refsys: (4046.9,1334.3)

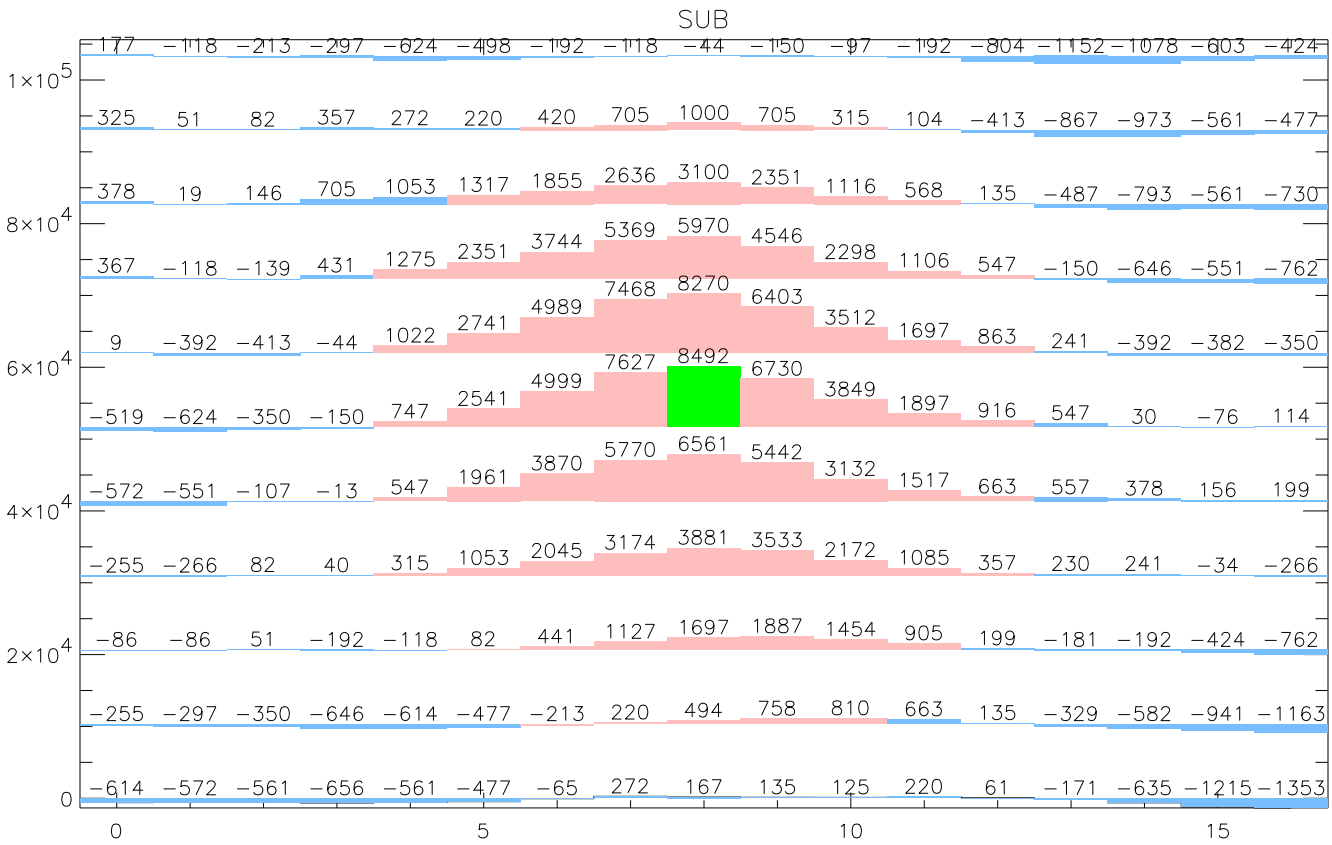
good no host candidate

Scanner: gerson

Subtractions :	4
Host :	−5
Shape :	4
Position :	0
Motion :	5
Overall :	4

2002−11−05 15:25:46.00


REF (Solid) and NEW (Lines)
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
0
118 −22 −73 15 118 126 64 48 161 325 373 287 205 209 281 344 323
83 −69 −154 −123 −26 30 28 52 182 364 437 365 284 297 388 460 446
−13 −96 −122 −105 −59 −41 −48 −13 109 264 324 271 244 331 477 567 562
−120 −105 −10 48 30 −50 −114 −89 22 139 164 119 148 308 496 595 578
−180 −69 132 237 170 −8 −137 −136 −50 18 0 −52 2 187 384 496 514
−191 −2 255 383 289 67 −88 −110 −79 −89 −165 −232 −180 −1 202 367 498
−172 48 318 449 361 169 47 16 −31 −148 −286 −363 −316 −150 72 320 586
−153 60 305 428 385 274 209 169 50 −154 −330 −397 −346 −197 34 352 729
−158 34 227 342 368 339 296 233 87 −127 −293 −339 −282 −151 76 427 850
−162 −22 105 213 293 304 247 172 70 −71 −188 −216 −160 −39 184 528 910
−97 −82 −41 51 156 176 112 64 53 19 −36 −47 3 112 316 605 872
0 5 10 15


SUB
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
0
−177 −118 −213 −297 −624 −498 −192 −118 −44 −150 −97 −192 −804 −1152 −1078 −603 −424
325 51 82 357 272 220 420 705 1000 705 315 104 −413 −867 −973 −561 −477
378 19 146 705 1053 1317 1855 2636 3100 2351 1116 568 135 −487 −793 −561 −730
367 −118 −139 431 1275 2351 3744 5369 5970 4546 2298 1106 547 −150 −646 −551 −762
9 −392 −413 −44 1022 2741 4989 7468 8270 6403 3512 1697 863 241 −392 −382 −350
−519 −624 −350 −150 747 2541 4999 7627 8492 6730 3849 1897 916 547 30 −76 114
−572 −551 −107 −13 547 1961 3870 5770 6561 5442 3132 1517 663 557 378 156 199
−255 −266 82 40 315 1053 2045 3174 3881 3533 2172 1085 357 230 241 −34 −266
−86 −86 51 −192 −118 82 441 1127 1697 1887 1454 905 199 −181 −192 −424 −762
−255 −297 −350 −646 −614 −477 −213 220 494 758 810 663 135 −329 −582 −941 −1163
−614 −572 −561 −656 −561 −477 −65 272 167 135 125 220 61 −171 −635 −1215 −1353
0 5 10 15