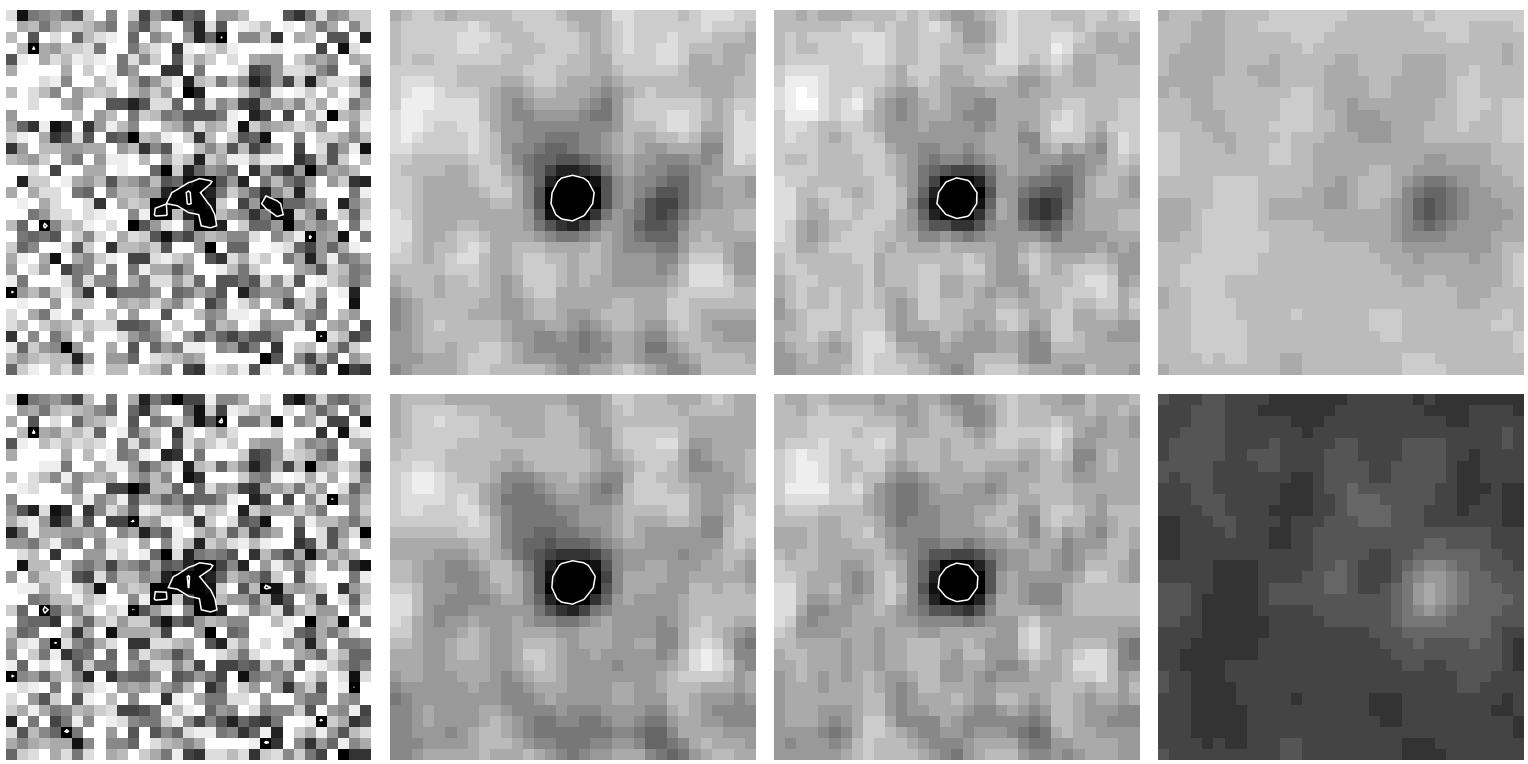


SuF02−051

''cand0079''

REF
sep302002scamd134310sum.fts

NEW1
nov22002scamd1343103sum.fts

NEW2
nov32002scamd134310sum.fts

Ap.Sig	=	8.290
%Inc	=	1.095e+04
PCyg.Sig	=	2.101
MaxPixSig	=	0.000
MXY	=	−0.8600
FWX	=	4.376
FWY	=	4.248
NeighDist	=	29.76
NeighMag	=	22.36
Mag	=	25.27
Theta	=	63.08
New1Sig	=	6.189
New2Sig	=	9.762
Sub1Sig	=	5.325
Sub2Sig	=	8.059
Sub2−Sub1	=	1.512
DSub1Sub2	=	0.6974
HoleInRef	=	0.6762
BigApRatio	=	−1.660

Subtraction: SXDS_2_d_1

RA: 2:14:56.89 DEC:− 4:54:35.7 (B1950.0)

RA: 2:17:27.47 DEC:− 4:40:45.3 (J2000.0)

Refsys= sep302002scamd134310sum.fts

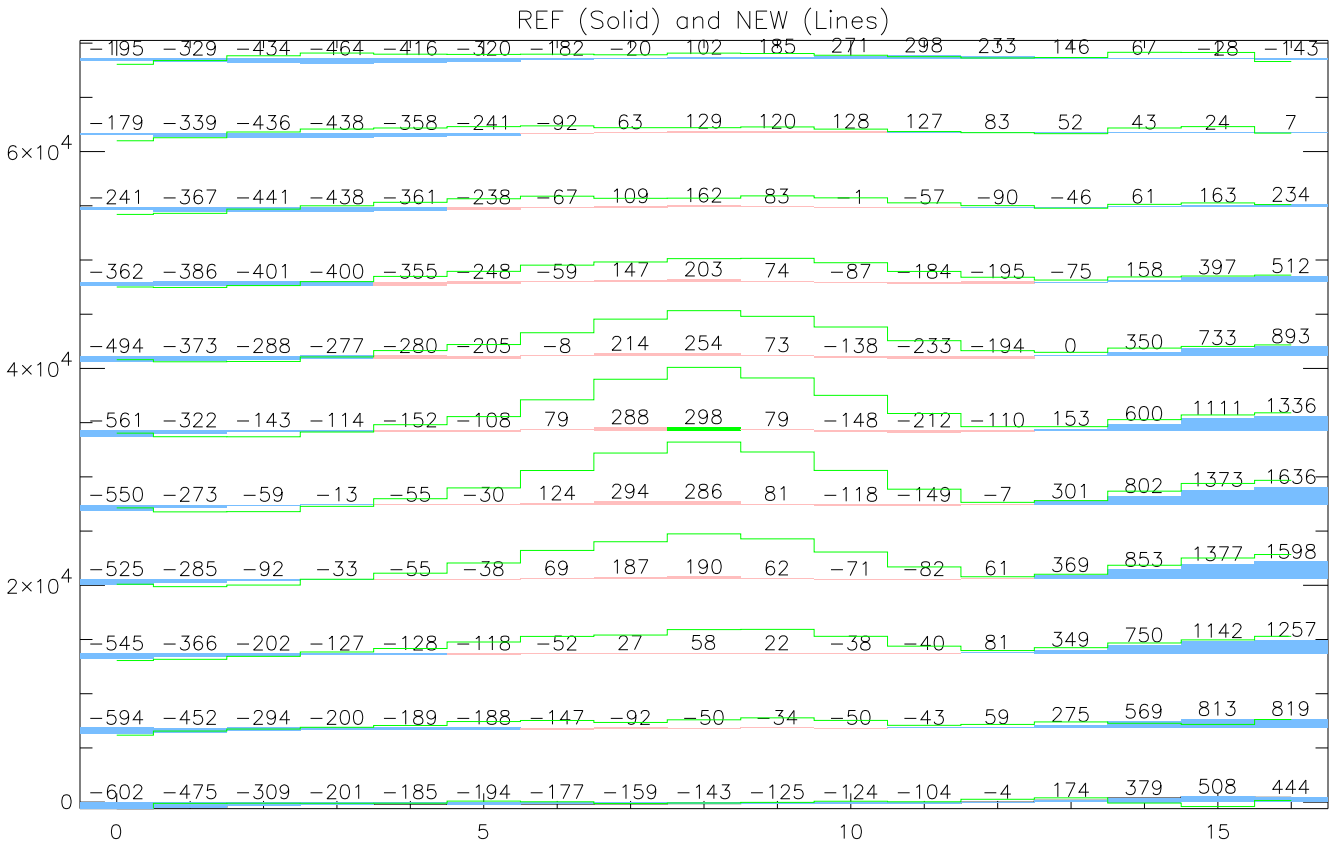
X,Y on refsys: (1317.0,1708.6)

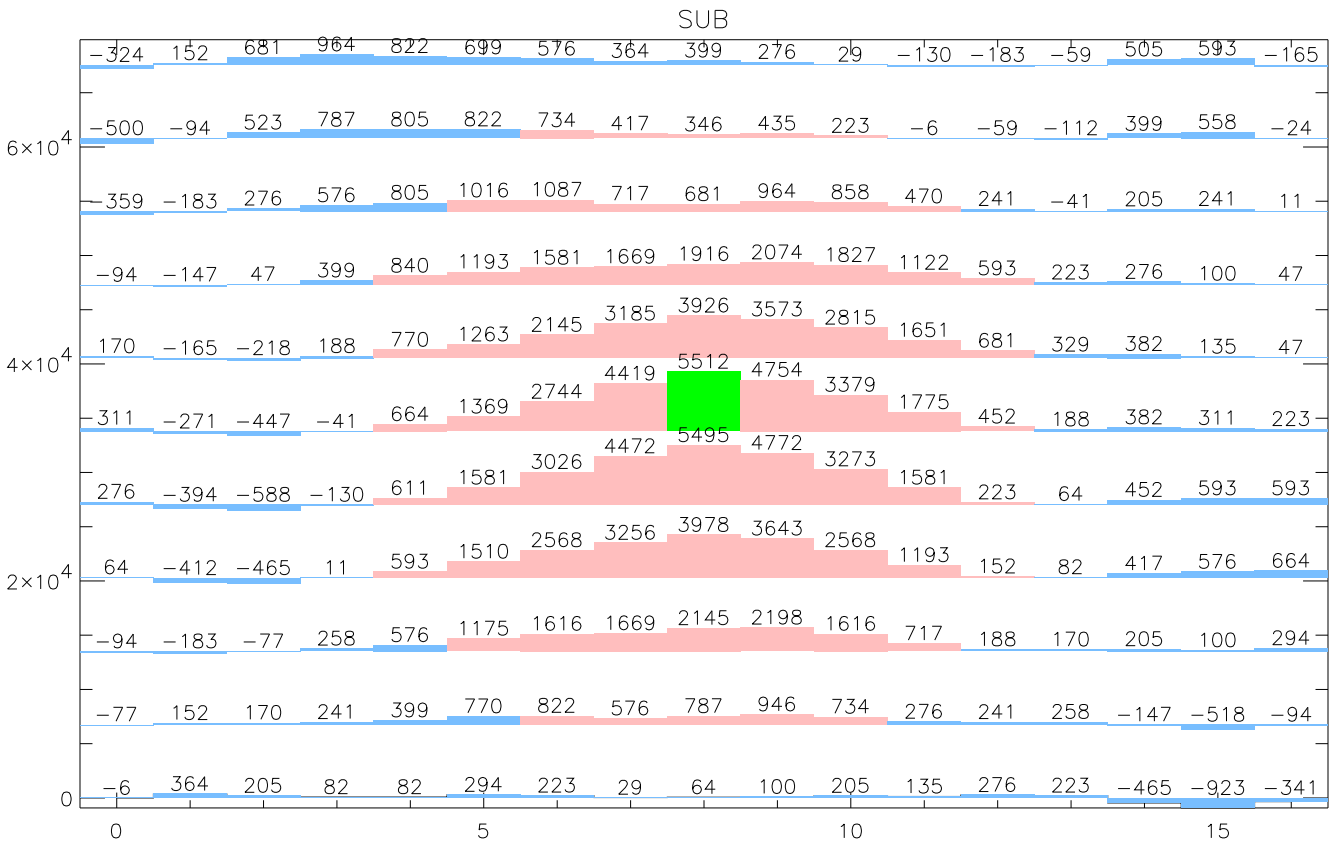
No visible host. If it's an asteroid it didn't move much over 1 day. A little ratty in the NEW1, but it is clearly there in both.

Scanner: aconley

Subtractions :	2
Host :	−5
Shape :	−1
Position :	0
Motion :	0
Overall :	3

2002−11−04 21:12:22.00


REF (Solid) and NEW (Lines)
−195 −329 −434 −464 −416 −320 −182 −20 102 185 271 298 233 146 67 −28 −143
−179 −339 −436 −438 −358 −241 −92 63 129 120 128 127 83 52 43 24 7
−241 −367 −441 −438 −361 −238 −67 109 162 83 −1 −57 −90 −46 61 163 234
−362 −386 −401 −400 −355 −248 −59 147 203 74 −87 −184 −195 −75 158 397 512
−494 −373 −288 −277 −280 −205 −8 214 254 73 −138 −233 −194 0 350 733 893
−561 −322 −143 −114 −152 −108 79 288 298 79 −148 −212 −110 153 600 1111 1336
−550 −273 −59 −13 −55 −30 124 294 286 81 −118 −149 −7 301 802 1373 1636
−525 −285 −92 −33 −55 −38 69 187 190 62 −71 −82 61 369 853 1377 1598
−545 −366 −202 −127 −128 −118 −52 27 58 22 −38 −40 81 349 750 1142 1257
−594 −452 −294 −200 −189 −188 −147 −92 −50 −34 −50 −43 59 275 569 813 819
−602 −475 −309 −201 −185 −194 −177 −159 −143 −125 −124 −104 −4 174 379 508 444
6×10^4
4×10^4
2×10^4
0
0
5
10
15


SUB
−324 152 681 964 822 699 576 364 399 276 29 −130 −183 −59 505 593 −165
−500 −94 523 787 805 822 734 417 346 435 223 −6 −59 −112 399 558 −24
−359 −183 276 576 805 1016 1087 717 681 964 858 470 241 −41 205 241 11
−94 −147 47 399 840 1193 1581 1669 1916 2074 1827 1122 593 223 276 100 47
170 −165 −218 188 770 1263 2145 3185 3926 3573 2815 1651 681 329 382 135 47
−311 −271 −447 −41 664 1369 2744 4419 5512 4754 3379 1775 452 188 382 311 223
276 −394 −588 −130 611 1581 3026 4472 5495 4772 3273 1581 223 64 452 593 593
64 −412 −465 11 593 1510 2568 3256 3978 3643 2568 1193 152 82 417 576 664
−94 −183 −77 258 576 1175 1616 1669 2145 2198 1616 717 188 170 205 100 294
−77 152 170 241 399 770 822 576 787 946 734 276 241 258 −147 −518 −94
−6 364 205 82 82 294 223 29 64 100 205 135 276 223 −465 −923 −341
6×10^4
4×10^4
2×10^4
0
0
5
10
15