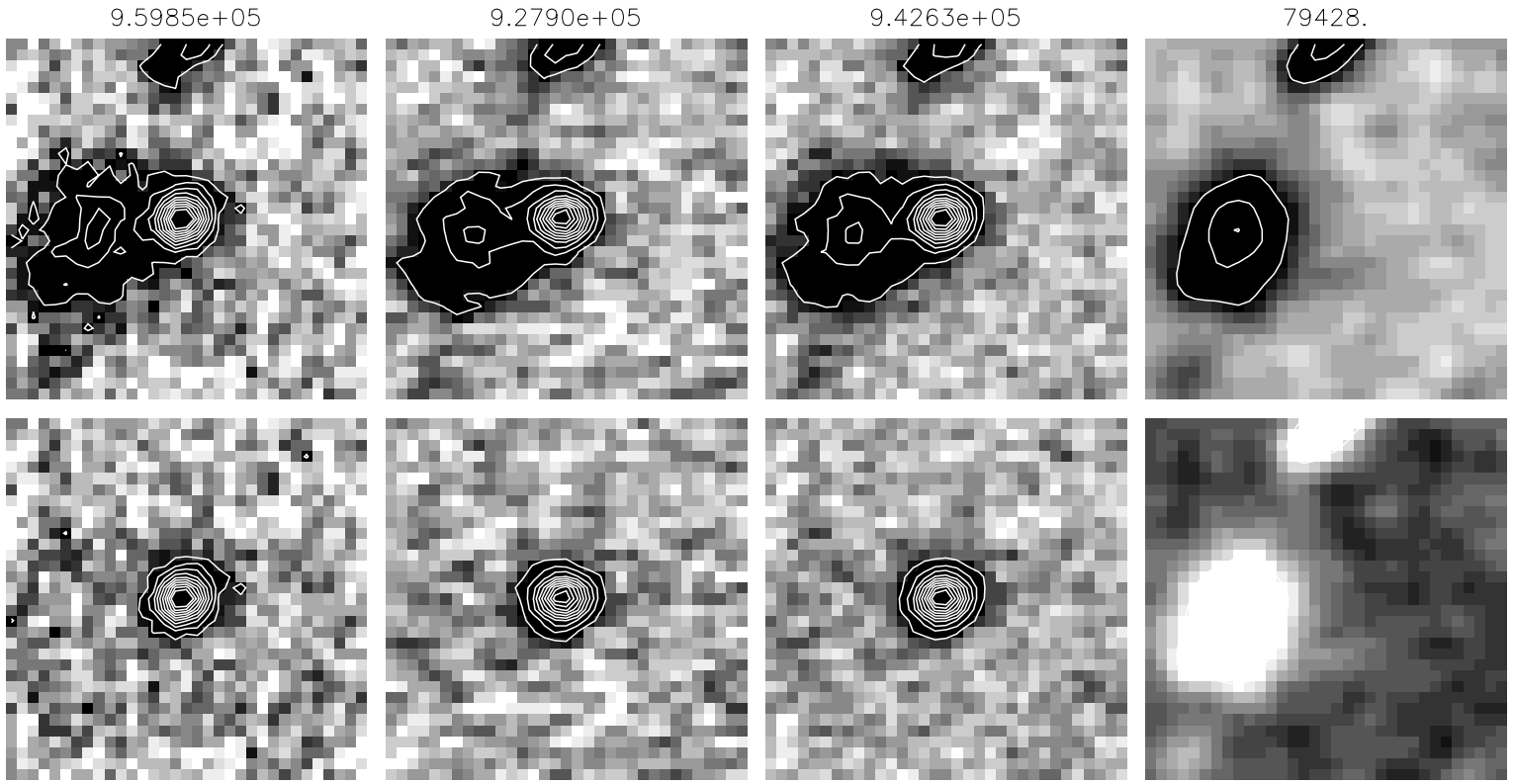


SuF02−071

"cand0076"

REF
sep302002scame134260sum.fts

NEW1
nov32002scame134260sum.fts

NEW2
nov62002scame134260sum.fts

Ap.Sig	=	49.46
%Inc	=	1087.
PCyg.Sig	=	12.95
MaxPixSig	=	0.000
MXY	=	−5.573
FWX	=	3.892
FWY	=	3.313
NeighDist	=	8.132
NeighMag	=	24.29
Mag	=	23.73
Theta	=	79.79
New1Sig	=	53.76
New2Sig	=	58.01
Sub1Sig	=	40.17
Sub2Sig	=	41.51
Sub2−Sub1	=	1.066
DSub1Sub2	=	0.07223
HoleInRef	=	1.986
BigApRatio	=	−0.1434

Subtraction: SXDS_1_e_3

RA: 2:14:38.28 DEC:− 5:15:58.2 (B1950.0)

RA: 2:17: 8.64 DEC:− 5: 2: 7.0 (J2000.0)

Refsys= sep302002scame134260sum.fts

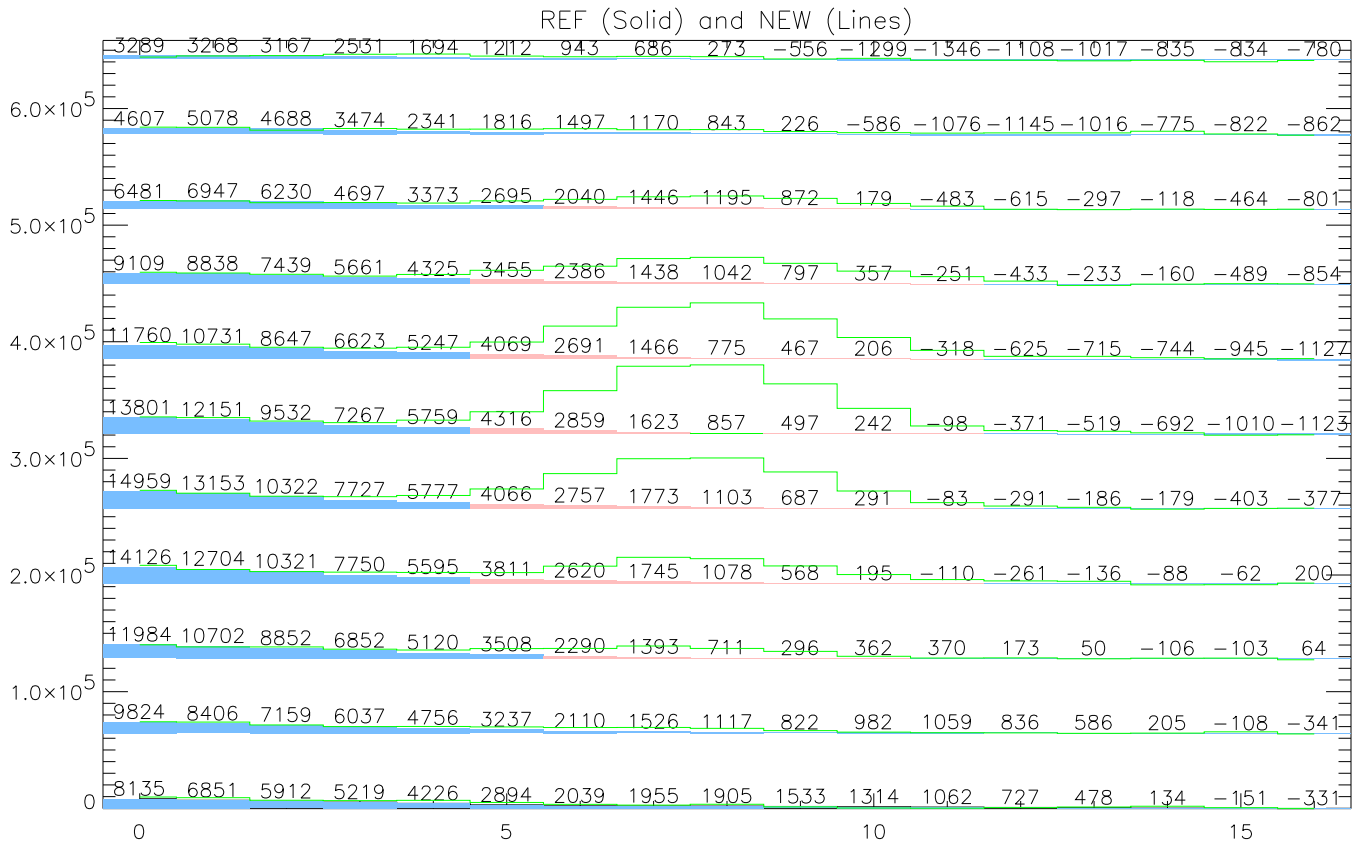
X,Y on refsys: (593.7, 623.1)

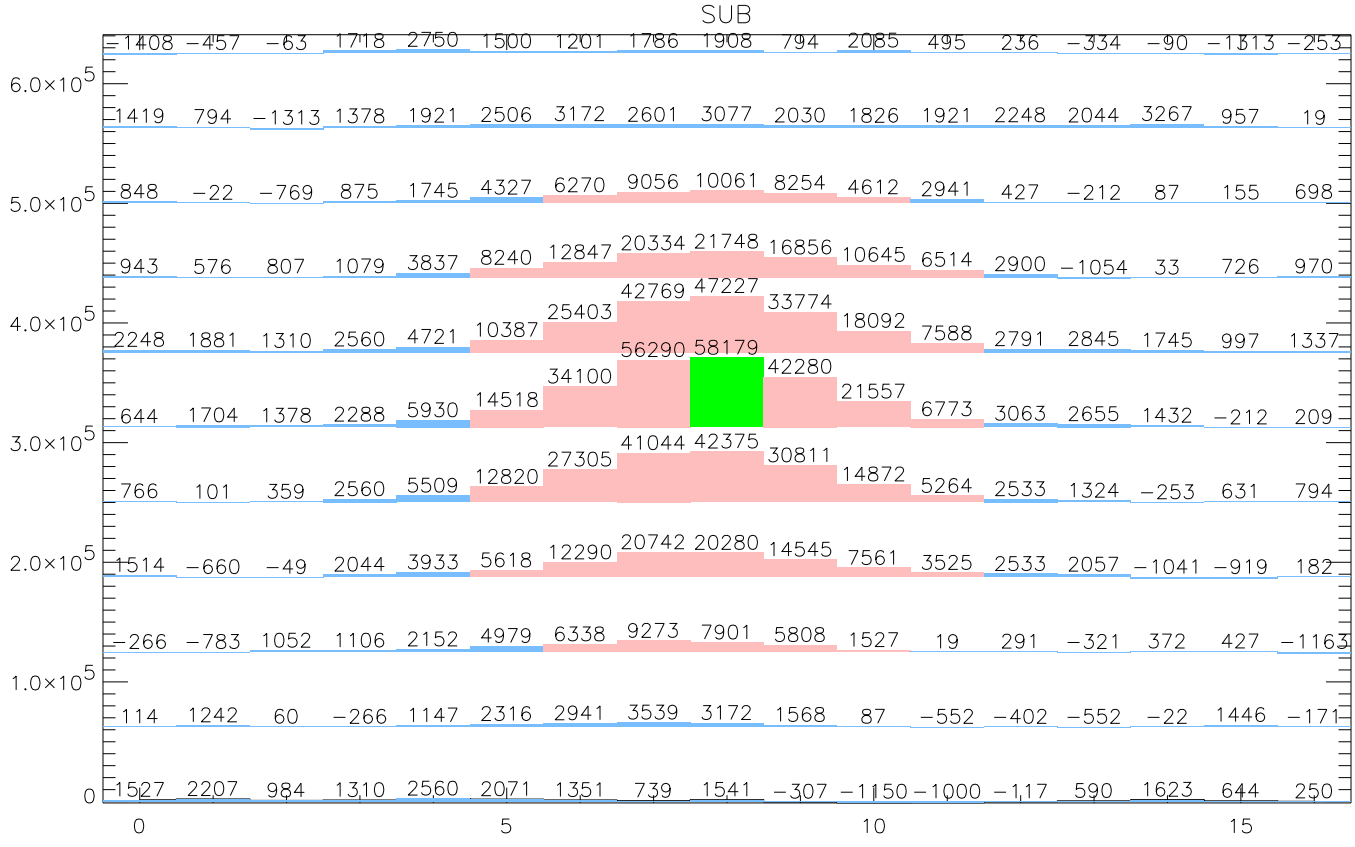
Still obvious on subsequent subtraction.

Scanner: aconley

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

2002−11−07 13:43:50.00


REF (Solid) and NEW (Lines)
3289 3268 3167 2531 1694 1212 943 686 273 −556 −1299 −1346 −1108 −1017 −835 −834 −780
4607 5078 4688 3474 2341 1816 1497 1170 843 226 −586 −1076 −1145 −1016 −775 −822 −862
6481 6947 6230 4697 3373 2695 2040 1446 1195 872 179 −483 −615 −297 −118 −464 −801
9109 8838 7439 5661 4325 3455 2386 1438 1042 797 357 −251 −433 −233 −160 −489 −854
11760 10731 8647 6623 5247 4069 2691 1466 775 467 206 −318 −625 −715 −744 −945 −1127
13801 12151 9532 7267 5759 4316 2859 1623 857 497 242 −98 −371 −519 −692 −1010 −1123
14959 13153 10322 7727 5777 4066 2757 1773 1103 687 291 −83 −291 −186 −179 −403 −377
14126 12704 10321 7750 5595 3811 2620 1745 1078 568 195 −110 −261 −136 −88 −62 200
11984 10702 8852 6852 5120 3508 2290 1393 711 296 362 370 173 50 −106 −103 64
9824 8406 7159 6037 4756 3237 2110 1526 1117 822 982 1059 836 586 205 −108 −341
8135 6851 5912 5219 4226 2894 2039 1955 1905 1533 1314 1062 727 478 134 −151 −331
6.0×10^5
5.0×10^5
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
0
5
10
15


SUB
1408 −457 −63 1718 2750 1500 1201 1786 1908 794 2085 495 236 −334 −90 −1313 −253
1419 794 −1313 1378 1921 2506 3172 2601 3077 2030 1826 1921 2248 2044 3267 957 19
848 −22 −769 875 1745 4327 6270 9056 10061 8254 4612 2941 427 −212 87 155 698
943 576 807 1079 3837 8240 12847 20334 21748 16856 10645 6514 2900 −1054 33 726 970
2248 1881 1310 2560 4721 10387 25403 42769 47227 33774 18092 7588 2791 2845 1745 997 1337
644 1704 1378 2288 5930 14518 34100 56290 58179 42280 21557 6773 3063 2655 1432 −212 209
766 101 359 2560 5509 12820 27305 41044 42375 30811 14872 5264 2533 1324 −253 631 794
1514 −660 −49 2044 3933 5618 12290 20742 20280 14545 7561 3525 2533 2057 −1041 −919 182
−266 −783 1052 1106 2152 4979 6338 9273 7901 5808 1527 19 291 −321 372 427 −1163
114 1242 60 −266 1147 2316 2941 3539 3172 1568 87 −552 −402 −552 −22 1446 −171
1527 2207 984 1310 2560 2071 1351 739 1541 −307 −1150 −1000 −117 590 1623 644 250
6.0×10^5
5.0×10^5
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
0
5
10
15