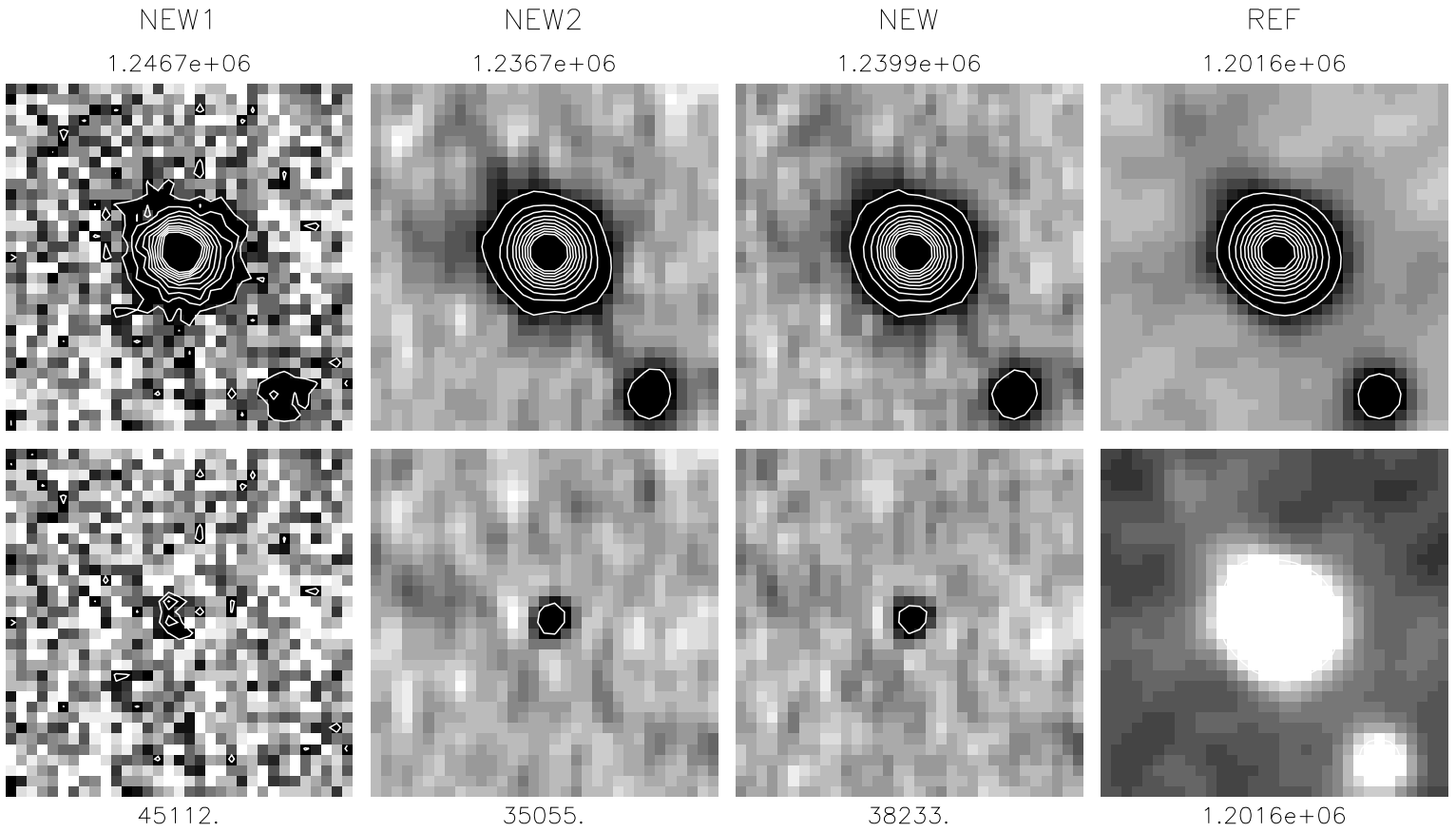


SuF02−085

"subaru077"

REF
sep302002scamg134410sum.fts

NEW1
nov22002scamg1344103sum.fts

NEW2
nov62002scamg134410sum.fts

Ap.Sig	=	2.883
%Inc	=	3.182
PCyg.Sig	=	0.5988
MaxPixSig	=	0.000
MXY	=	0.06441
FWX	=	2.952
FWY	=	3.145
NeighDist	=	0.08068
NeighMag	=	22.62
Mag	=	26.40
Theta	=	283.8
New1Sig	=	84.46
New2Sig	=	99.43
Sub1Sig	=	2.602
Sub2Sig	=	2.270
Sub2−Sub1	=	0.4332
DSub1Sub2	=	2.237
HoleInRef	=	110.0
BigApRatio	=	−2.307

Subtraction: SXDS_5_g_5

RA: 2:13:32.92 DEC:− 5: 9: 8.1 (B1950.0)

RA: 2:16: 3.37 DEC:− 4:55:14.3 (J2000.0)

Refsys= sep302002scamg134410sum.fts

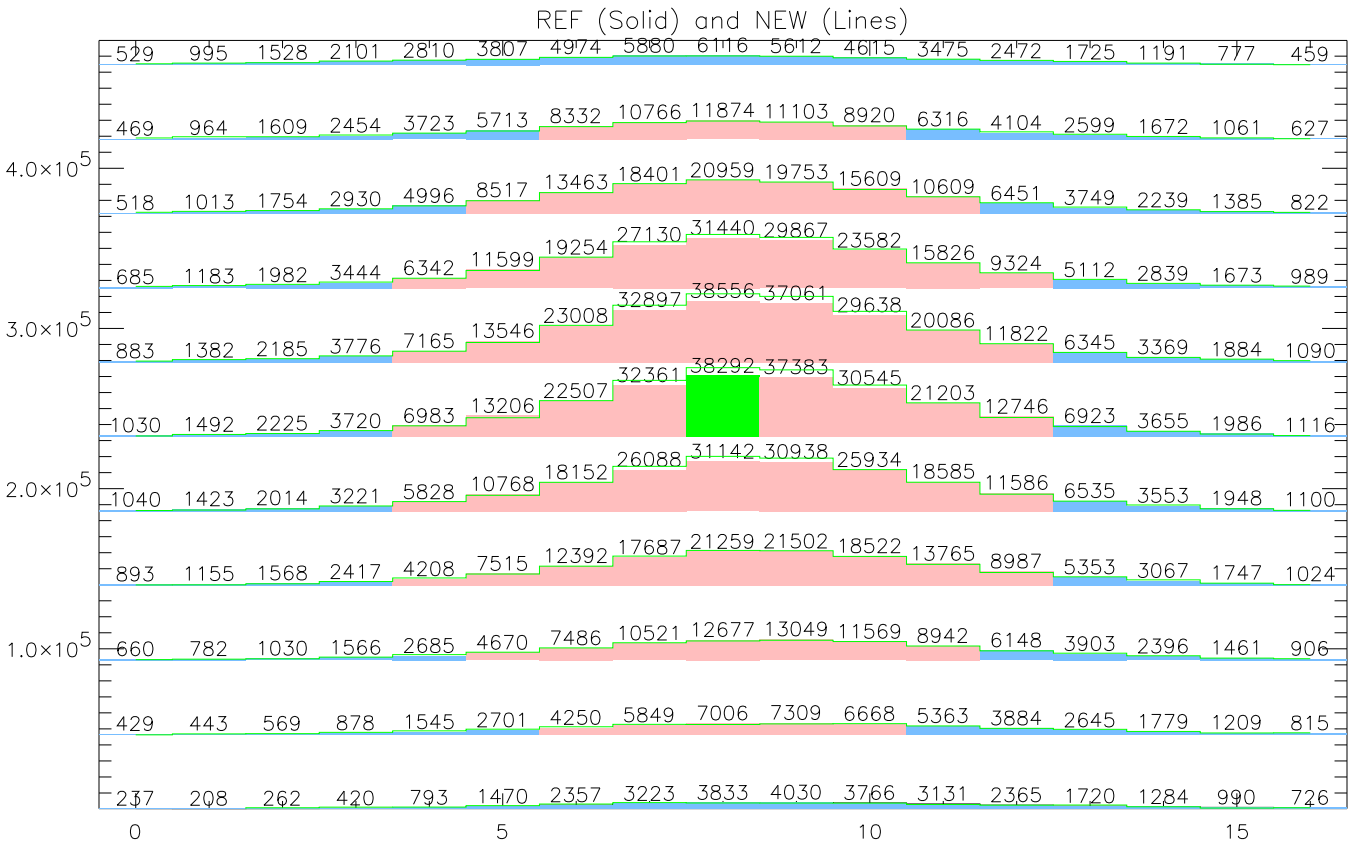
X,Y on refsys: (632.3,1773.4)

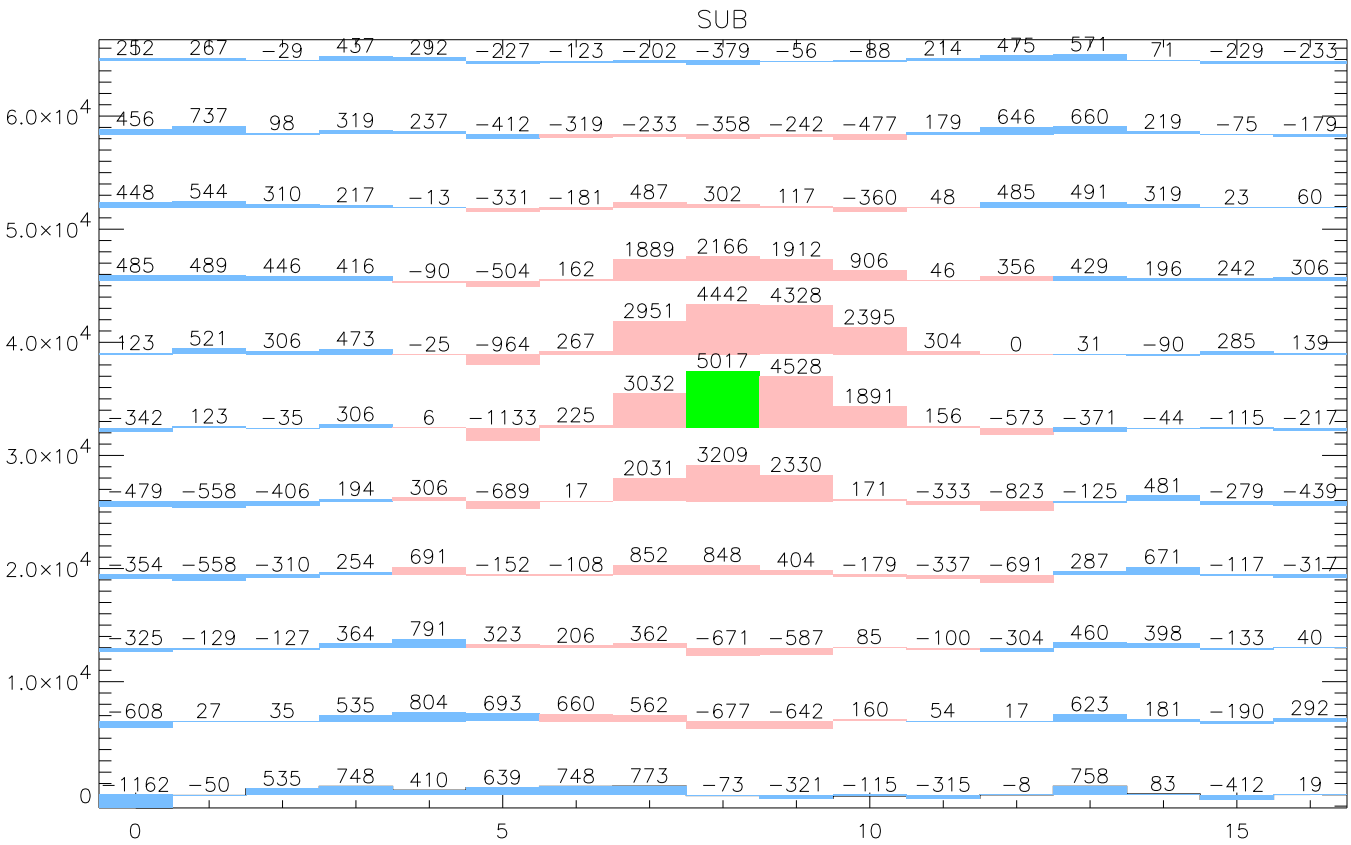
Looks a little better on this sub, but
very weak candidate. AGN at best.

Scanner: aconley

Subtractions :	4
Host :	3
Shape :	1
Position :	−5
Motion :	−3
Overall :	−3

2002−11−06 13:41:02.00


REF (Solid) and NEW (Lines)
529 995 1528 2101 2810 3807 4974 5880 6116 5612 4615 3475 2472 1725 1191 777 459
469 964 1609 2454 3723 5713 8332 10766 11874 11103 8920 6316 4104 2599 1672 1061 627
518 1013 1754 2930 4996 8517 13463 18401 20959 19753 15609 10609 6451 3749 2239 1385 822
685 1183 1982 3444 6342 11599 19254 27130 31440 29867 23582 15826 9324 5112 2839 1673 989
883 1382 2185 3776 7165 13546 23008 32897 38556 37061 29638 20086 11822 6345 3369 1884 1090
1030 1492 2225 3720 6983 13206 22507 32361 38292 37383 30545 21203 12746 6923 3655 1986 1116
1040 1423 2014 3221 5828 10768 18152 26088 31142 30938 25934 18585 11586 6535 3553 1948 1100
893 1155 1568 2417 4208 7515 12392 17687 21259 21502 18522 13765 8987 5353 3067 1747 1024
660 782 1030 1566 2685 4670 7486 10521 12677 13049 11569 8942 6148 3903 2396 1461 906
429 443 569 878 1545 2701 4250 5849 7006 7309 6668 5363 3884 2645 1779 1209 815
237 208 262 420 793 1470 2357 3223 3833 4030 3766 3131 2365 1720 1284 990 726
4.0×10^5
3.0×10^5
2.0×10^5
1.0×10^5
0
5
10
15


SUB
252 267 −29 437 292 −227 −123 −202 −379 −56 −88 214 475 571 71 −229 −233
456 737 98 319 237 −412 −319 −233 −358 −242 −477 179 646 660 219 −75 −179
448 544 310 217 −13 −331 −181 487 302 117 −360 48 485 491 319 23 60
485 489 446 416 −90 −504 162 1889 2166 1912 906 46 356 429 196 242 306
123 521 306 473 −25 −964 267 2951 4442 4328 2395 304 0 31 −90 285 139
−342 123 −35 306 6 −1133 225 3032 5017 4528 1891 156 −573 −371 −44 −115 −217
−479 −558 −406 194 306 −689 17 2031 3209 2330 171 −333 −823 −125 481 −279 −439
−354 −558 −310 254 691 −152 −108 852 848 404 −179 −337 −691 287 671 −117 −317
−325 −129 −127 364 791 323 206 362 −671 −587 85 −100 −304 460 398 −133 40
−608 27 35 535 804 693 660 562 −677 −642 160 54 17 623 181 −190 292
1162 −50 535 748 410 639 748 773 −73 −321 −115 −315 −8 758 83 −412 19
6.0×10^4
5.0×10^4
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
0
5
10
15