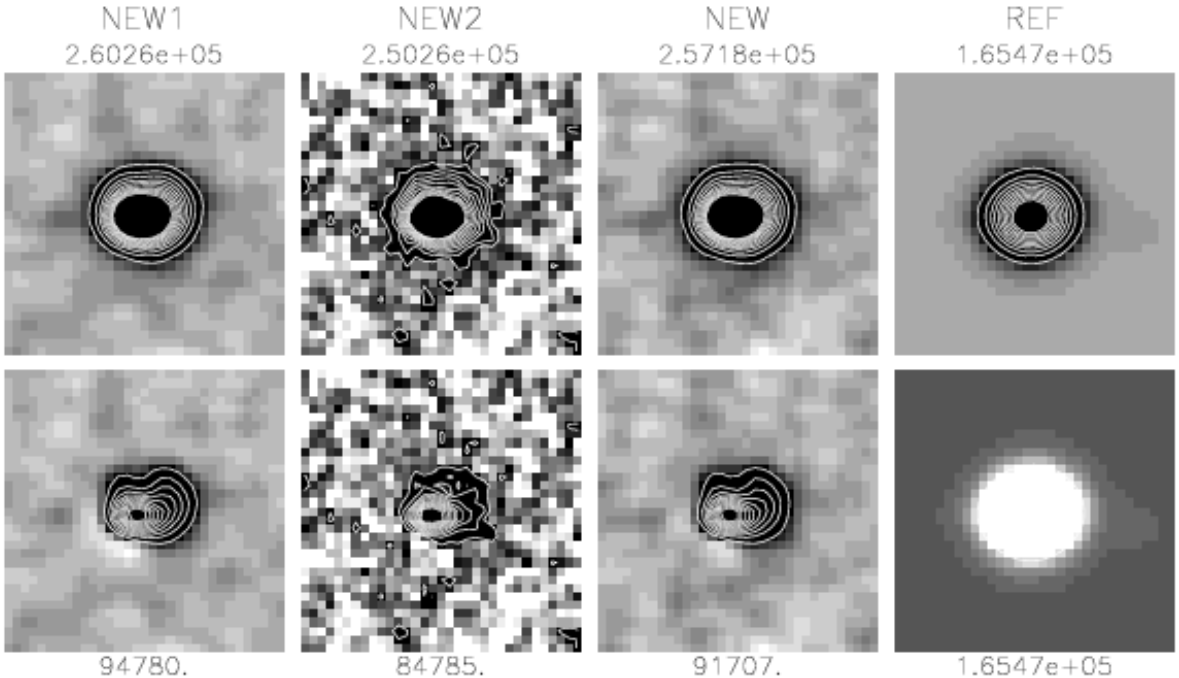


S2003−015

"cand0330"

REF
jan152003oschincc73051.fts
jan152003oschincc80212.fts
jan152003oschincc85835.fts
jan162003oschinab82751.fts
jan162003oschinab85712.fts
jan162003oschinab93703.fts

NEW1
feb52003oschincc64246.fts

NEW2
feb52003oschincc72030.fts

Ap.Sig	=	57.95
%Inc	=	55.42
PCyg.Sig	=	16.98
MaxPixSig	=	0.000
MXY	=	−0.7169
FWX	=	5.858
FWY	=	3.518
NeighDist	=	0.5669
NeighMag	=	13.33
Mag	=	14.01
Theta	=	60.59
New1Sig	=	141.6
New2Sig	=	79.67
Sub1Sig	=	53.92
Sub2Sig	=	27.89
Sub2−Sub1	=	2.847
DSub1Sub2	=	0.4762
HoleInRef	=	1208.
BigApRatio	=	−0.2418

Subtraction: subfeb52003oschincc64246c30n14_6ugent

RA: 8:24:24.96 DEC:+ 2:52:56.7 (B1950.0)

RA: 8:27: 1.31 DEC:+ 2:43: 1.5 (J2000.0)

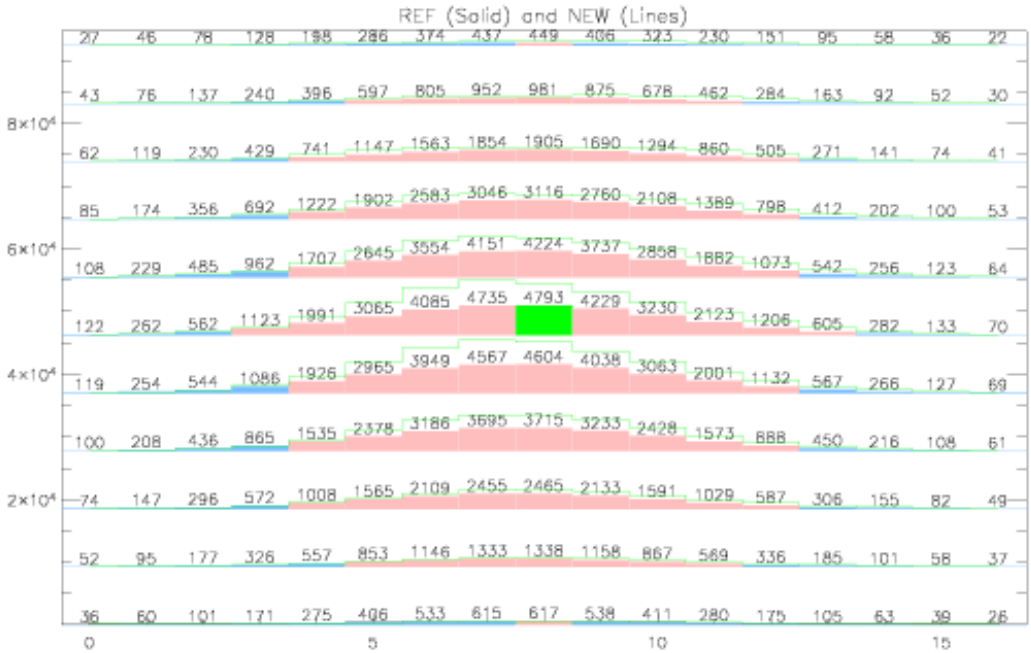
Refsys= jan152003oschincc73051.fts

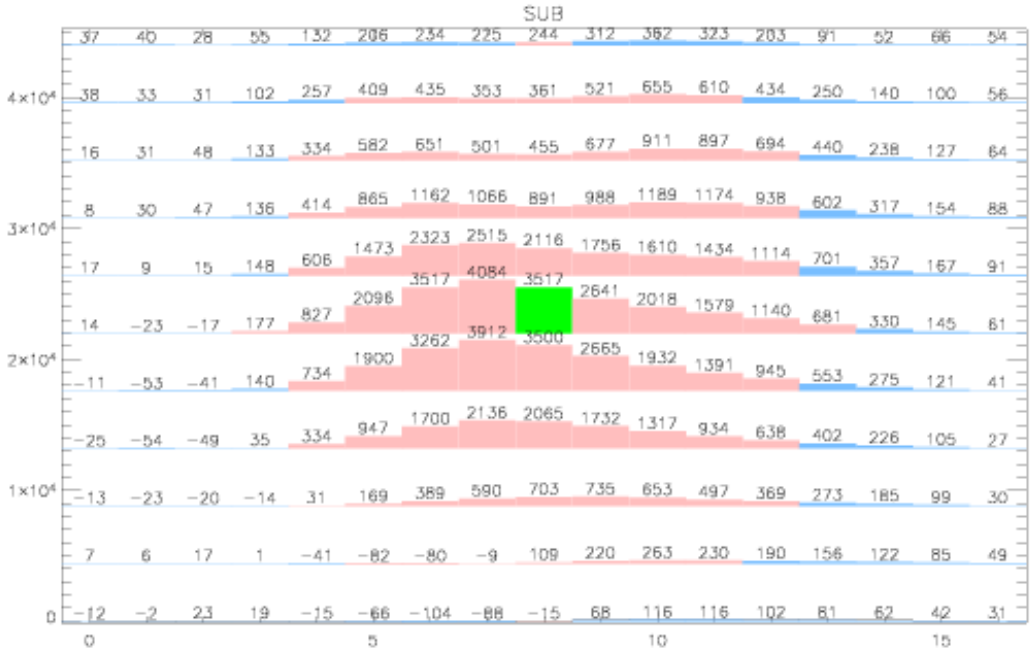
X,Y on refsys: (1777.1, 227.0)

Michael what is this, just a warped star?

Subtractions :	0
Host :	0
Shape :	0
Position :	0
Motion :	0
Overall :	0

2003−02−07 06:57:19.00


REF (Solid) and NEW (Lines)
27 46 78 128 198 286 374 437 449 406 323 230 151 95 58 36 22
43 76 137 240 396 597 805 952 981 875 678 462 284 163 92 52 30
62 119 230 429 741 1147 1563 1854 1905 1690 1294 860 505 271 141 74 41
85 174 356 692 1222 1902 2583 3046 3116 2760 2108 1389 798 412 202 100 53
108 229 485 962 1707 2645 3554 4151 4224 3737 2858 1882 1073 542 256 123 64
122 262 562 1123 1991 3065 4085 4735 4793 4229 3230 2123 1206 605 282 133 70
119 254 544 1086 1926 2965 3949 4567 4604 4038 3063 2001 1132 567 266 127 69
100 208 436 865 1535 2378 3186 3695 3715 3233 2428 1573 888 450 216 108 61
74 147 296 572 1008 1565 2109 2455 2465 2133 1591 1029 587 306 155 82 49
52 95 177 326 557 853 1146 1333 1338 1158 867 569 336 185 101 58 37
36 60 101 171 275 406 533 615 617 538 411 280 175 105 63 39 26
8×10⁴
6×10⁴
4×10⁴
2×10⁴
0
5
10
15


SUB
37 40 28 55 132 206 234 225 244 312 362 323 203 91 52 66 54
38 33 31 102 257 409 435 353 361 521 655 610 434 250 140 100 56
16 31 48 133 334 582 651 501 455 677 911 897 694 440 238 127 64
8 30 47 136 414 865 1162 1066 891 988 1189 1174 938 602 317 154 88
17 9 15 148 606 1473 2323 2515 2116 1756 1610 1434 1114 701 357 167 91
14 −23 −17 177 827 2096 3517 4084 3517 2641 2018 1579 1140 681 330 145 61
−11 −53 −41 140 734 1900 3262 3912 3500 2665 1932 1391 945 553 275 121 41
−25 −54 −49 35 334 947 1700 2136 2065 1732 1317 934 638 402 226 105 27
−13 −23 −20 −14 31 169 389 590 703 735 653 497 369 273 185 99 30
7 6 17 1 −41 −82 −80 −9 109 220 263 230 190 156 122 85 49
−12 −2 23 19 −15 −66 −104 −88 −15 68 116 116 102 81 62 42 31
4×10⁴
3×10⁴
2×10⁴
1×10⁴
0
5
10
15