F2002−089

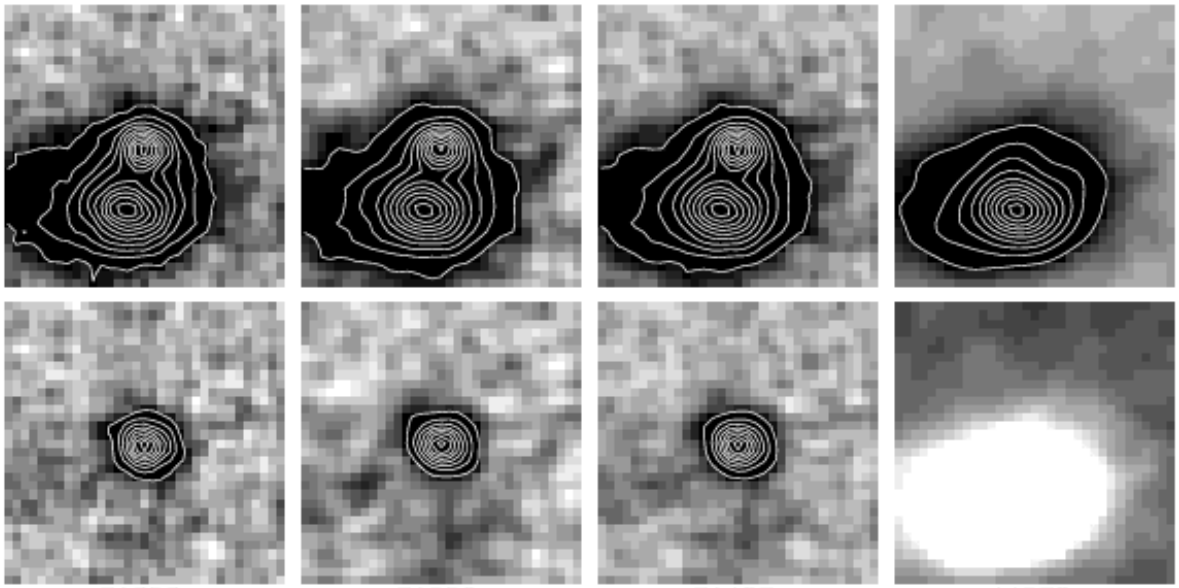
"cand0261"

REF
oct92002oschinbd91025.fts
oct92002oschinbd92847.fts
oct92002oschinbd94907.fts

NEW1
oct292002oschinco94226.fts
oct292002oschinco102603.fts

NEW2
oct292002oschinco110656.fts

NEW1	NEW2	NEW	REF
1.1593e+05	1.1613e+05	1.1607e+05	44578.



71353.	71552.	71487.	44578.

Ap.Sig	=	45.24
%Inc	=	160.4
PCyg.Sig	=	16.93
MaxPixSig	=	0.000
MXY	=	12.66
FWX	=	4.442
FWY	=	3.954
NeighDist	=	7.496
NeighMag	=	16.91
Mag	=	17.81
Theta	=	17.68
New1Sig	=	76.82
New2Sig	=	51.95
Sub1Sig	=	40.28
Sub2Sig	=	29.99
Sub2−Sub1	=	0.06698
DSub1Sub2	=	0.08801
HoleInRef	=	18.80
BigApRatio	=	−0.2170

Subtraction: suboct292002oschinco94226cand0261.fits

RA: 2:55:31.88 DEC:+ 4:29: 5.4 (B1950.0)

RA: 2:58: 9.34 DEC:+ 4:41: 3.8 (J2000.0)

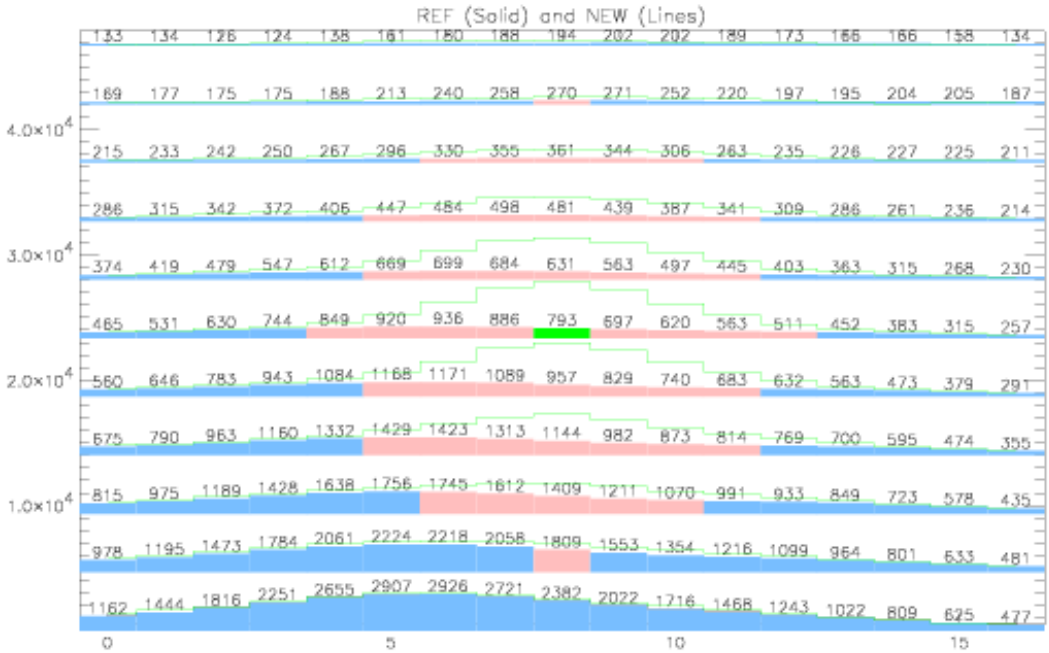
Refsys= oct92002oschinbd91025.fts

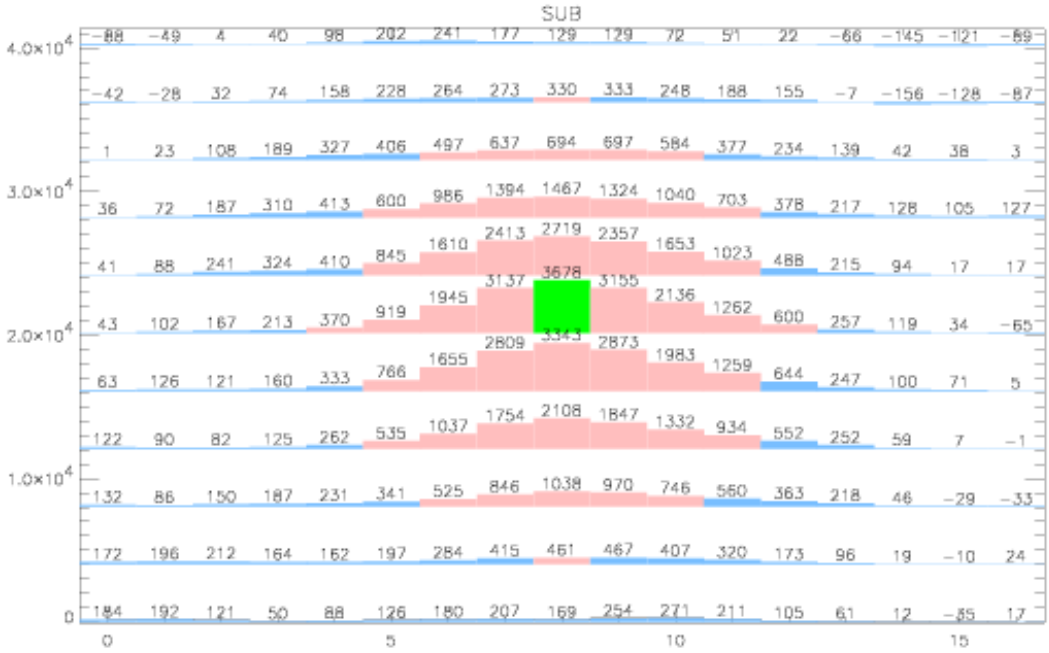
X,Y on refsys: (967.2, 723.8)

that extra "dent" wasn't there on DSS

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

2002−11−01 10:55:21.00


REF (Solid) and NEW (Lines)
133 134 126 124 138 161 180 188 194 202 202 189 173 166 166 158 134
189 177 175 175 188 213 240 258 270 271 252 220 197 195 204 205 187
215 233 242 250 267 296 330 355 361 344 306 263 235 226 227 225 211
286 315 342 372 406 447 484 498 481 439 387 341 309 286 261 236 214
374 419 479 547 612 669 699 684 631 563 497 445 403 363 315 268 230
465 531 630 744 849 920 936 886 793 697 620 563 511 452 383 315 257
560 646 783 943 1084 1168 1171 1089 957 829 740 683 632 563 473 379 291
675 790 963 1160 1332 1429 1423 1313 1144 982 873 814 769 700 595 474 355
815 975 1189 1428 1638 1756 1745 1612 1409 1211 1070 991 933 849 723 578 435
978 1195 1473 1784 2061 2224 2218 2058 1809 1553 1354 1216 1099 964 801 633 481
1162 1444 1816 2251 2655 2907 2926 2721 2382 2022 1716 1468 1243 1022 809 625 477
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
5
10
15


SUB
-88 -49 4 40 98 202 241 177 129 129 72 51 22 -66 -145 -121 -69
-42 -28 32 74 158 228 264 273 330 333 248 188 155 -7 -156 -128 -87
1 23 108 189 327 406 497 637 694 697 584 377 234 139 42 38 3
36 72 187 310 413 600 986 1394 1467 1324 1040 703 378 217 128 105 127
41 88 241 324 410 845 1810 2413 2719 2357 1653 1023 488 215 94 17 17
43 102 167 213 370 919 1945 3137 3678 3155 2136 1262 600 257 119 34 -65
63 126 121 160 333 766 1655 2809 3343 2873 1983 1259 644 247 100 71 5
122 90 82 125 262 535 1037 1754 2108 1847 1332 934 552 252 59 7 -1
132 86 150 187 231 341 525 846 1038 970 746 560 363 218 46 -29 -33
172 196 212 164 162 197 284 415 461 467 407 320 173 96 19 -10 24
184 192 121 50 88 126 180 207 169 254 271 211 105 61 12 -85 17
4.0×10^4
3.0×10^4
2.0×10^4
1.0×10^4
0
5
10
15