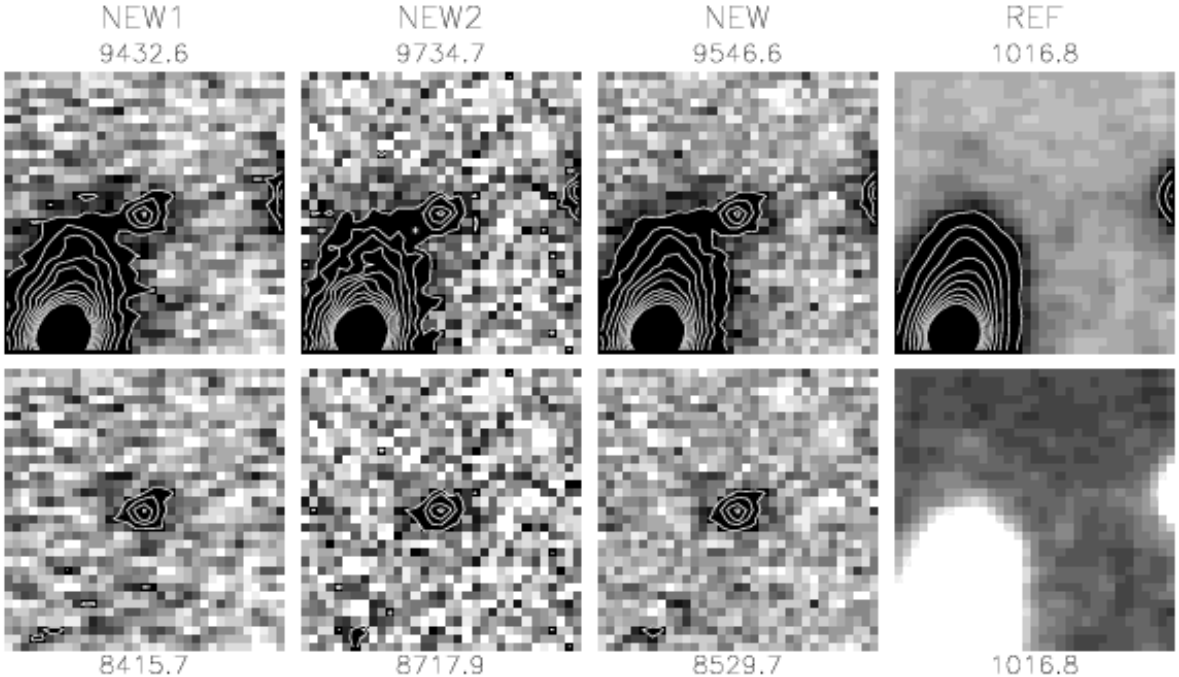
S2002-054

"cand0063"



REF
mar212002oschinbb62425.fts
mar212002oschinbb81514.fts
mar212002oschinbb95921.fts
apr32002oschinbb61434.fts
apr32002oschinbb75919.fts
apr32002oschinbb93001.fts

NEW1
apr202002oschinbb44712.fts

NEW2
apr202002oschinbb62249.fts

Ap.Sig	=	16.36
%Inc	=	838.8
PCyg.Sig	=	6.322
MaxPixSig	=	0.000
MXY	=	-7.291
FWX	=	3.524
FWY	=	2.949
NeighDist	=	16.98
NeighMag	=	16.53
Mag	=	19.21
Theta	=	33.68
New1Sig	=	14.70
New2Sig	=	15.44
Sub1Sig	=	12.24
Sub2Sig	=	12.87
Sub2-Sub1	=	0.3131
DSub1Sub2	=	0.3123
HoleInRef	=	0.9901

Subtraction: subapr202002oschinbb44712_25_9_n_6

RA: 12:36: 6.17 DEC:- 2:41:44.5 (B1950.0)

RA: 12:38:40.43 DEC:- 2:58:13.4 (J2000.0)

Refsys= mar212002oschinbb62425.fts

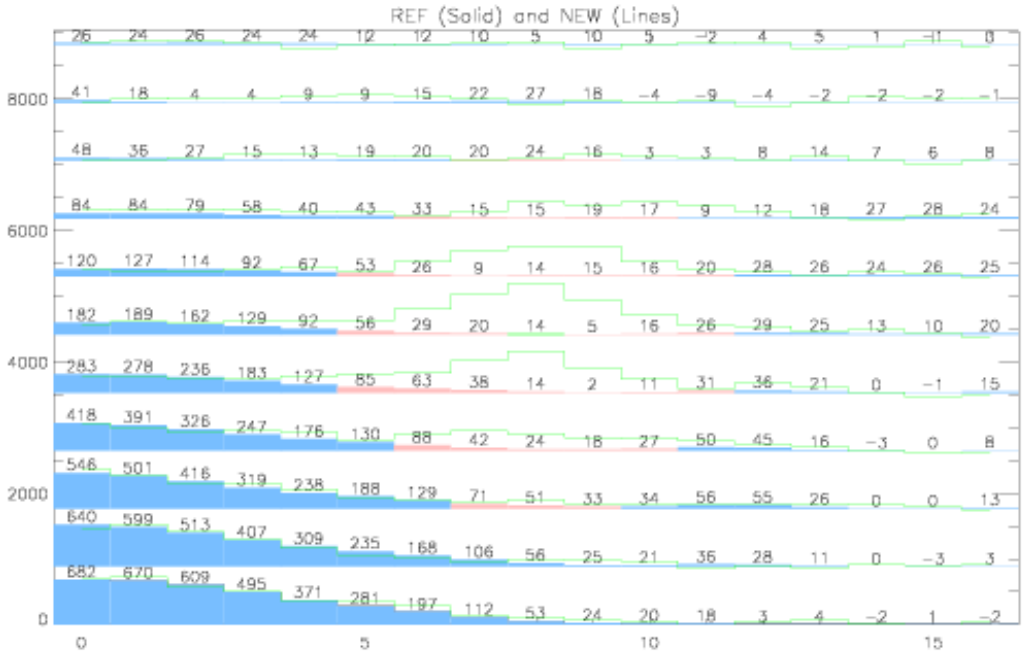
X,Y on refsys: (1023.0, 577.9)

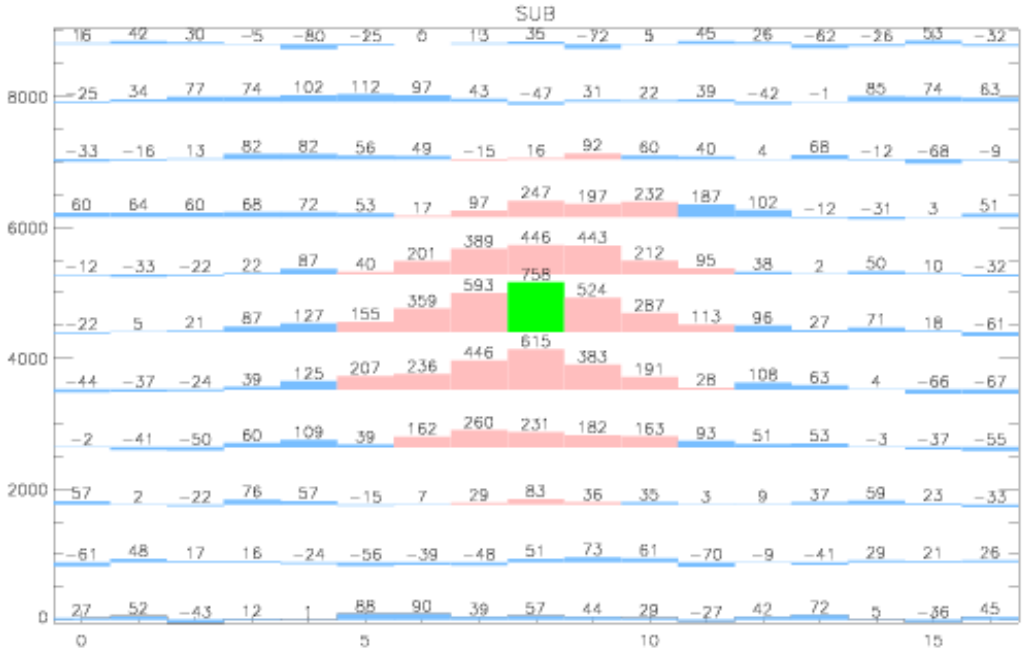
Scanner: sudas

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

Possible sn next to a gal. There is an asteroid in this region but I don't know how to read the mpec results.

2002-04-23 14:43:27.00


REF (Solid) and NEW (Lines)
26 24 26 24 24 12 12 10 5 10 5 -2 4 5 1 -1 0
41 18 4 4 9 9 15 22 27 18 -4 -9 -4 -2 -2 -2 -1
48 35 27 15 13 19 20 20 24 16 3 3 8 14 7 6 8
84 84 79 58 40 43 33 15 15 19 17 9 12 18 27 28 24
120 127 114 92 67 53 26 9 14 15 16 20 28 26 24 26 25
182 189 162 129 92 56 29 20 14 5 16 26 29 25 13 10 20
283 278 236 183 127 85 63 38 14 2 11 31 36 21 0 -1 15
418 391 326 247 176 130 88 42 24 18 27 50 45 16 -3 0 8
546 501 416 319 238 188 129 71 51 33 34 56 55 26 0 0 13
640 599 513 407 309 235 168 106 56 25 21 36 28 11 0 -3 3
682 670 609 495 371 281 197 112 53 24 20 18 3 4 -2 1 -2
8000
6000
4000
2000
0
0
5
10
15


SUB
16 42 30 -5 -80 -25 0 13 35 -72 5 45 26 -62 -26 53 -32
-25 34 77 74 102 112 97 43 -47 31 22 39 -42 -1 85 74 63
-33 -16 13 82 82 56 49 -15 16 92 60 40 4 68 -12 -68 -9
60 64 60 68 72 53 17 97 247 197 232 187 102 -12 -31 3 51
-12 -33 -22 22 87 40 201 389 446 443 212 95 38 2 50 10 -32
-22 5 21 87 127 155 359 593 758 524 287 113 96 27 71 18 -61
-44 -37 -24 39 125 207 236 446 615 383 191 28 108 63 4 -66 -67
-2 -41 -50 60 109 39 162 260 231 182 163 93 51 53 -3 -37 -55
57 2 -22 76 57 -15 7 29 83 36 35 3 9 37 59 23 -33
-61 48 17 16 -24 -56 -39 -48 51 73 61 -70 -9 -41 29 21 26
27 52 -43 12 1 88 90 39 57 44 29 -27 42 72 5 -36 45
8000
6000
4000
2000
0
0
5
10
15