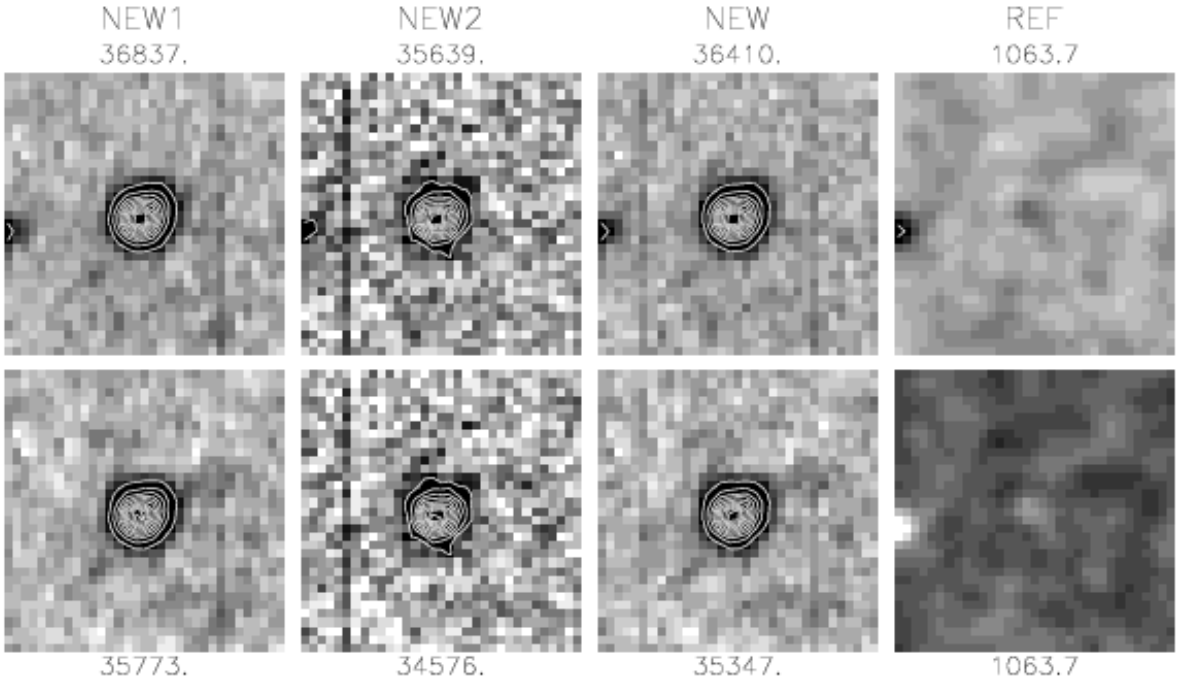


S2002−089

"cand0103"

REF
may232002oschinaa91511.fts
may232002oschinaa93120.fts

NEW1
jun22002oschinad52500.fts
jun22002oschinad55647.fts

NEW2
jun22002oschinad62706.fts

Ap.Sig	=	49.61
%Inc	=	3323.
PCyg.Sig	=	14.88
MaxPixSig	=	0.000
MXY	=	−1.711
FWX	=	4.207
FWY	=	3.740
NeighDist	=	45.34
NeighMag	=	17.97
Mag	=	17.07
Theta	=	90.00
New1Sig	=	72.71
New2Sig	=	55.89
Sub1Sig	=	46.68
Sub2Sig	=	41.79
Sub2−Sub1	=	1.062
DSub1Sub2	=	0.03293
HoleInRef	=	2.558

Subtraction: subjun22002oschinad52500.fts 5 : 6

RA: 15:53: 6.83 DEC:−12:54:43.4 (B1950.0)

RA: 15:55:53.71 DEC:−13: 3:25.2 (J2000.0)

Refsys= may232002oschinaa91511.fts

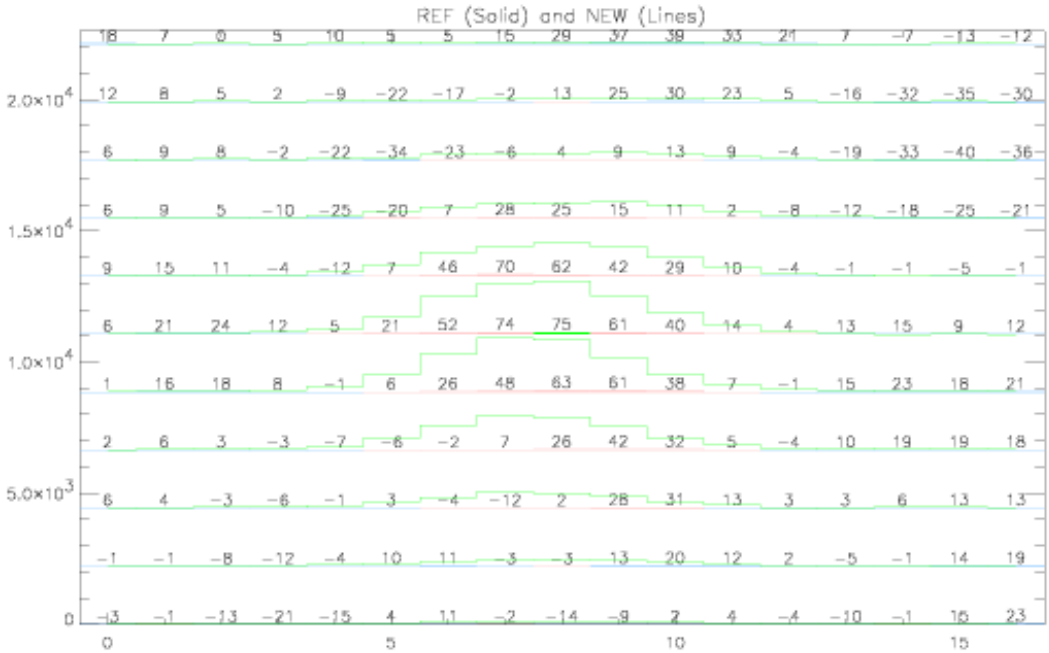
X,Y on refsys: (76.6, 980.6)

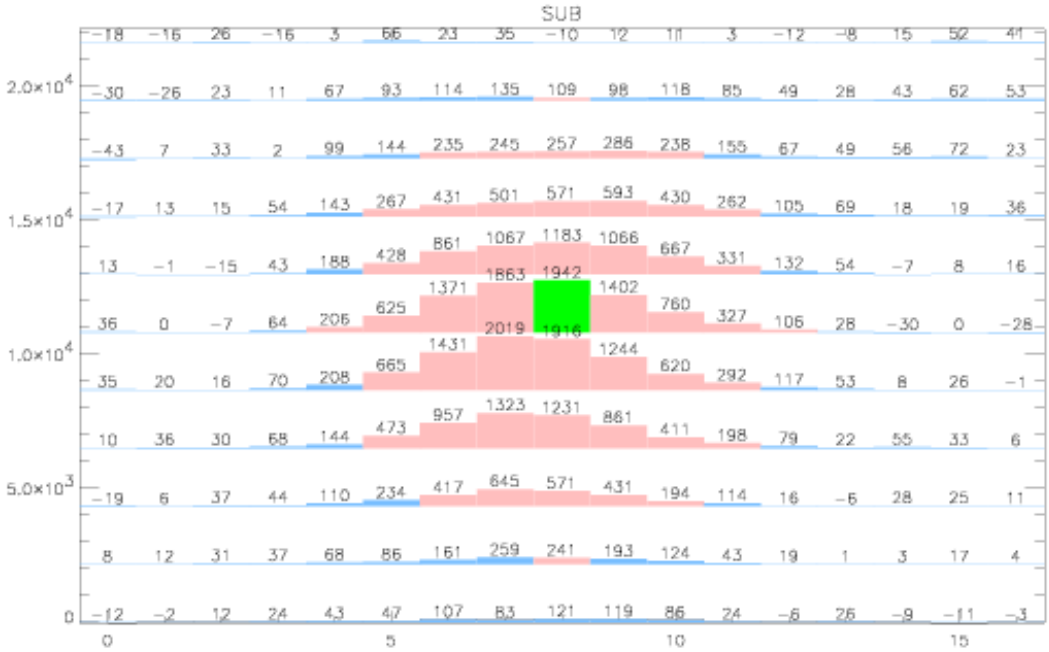
No sign of object in reference.
MPEC reports two asteroids nearby but
I believe them to be different since
they are both listed with high motions
and this one didn't move at all over an hour.

Scanner: swoodvas

Subtractions :	3
Host :	−2
Shape :	1
Position :	0
Motion :	4
Overall :	1

2002−06−02 22:12:22.00


REF (Solid) and NEW (Lines)
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15


SUB
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15