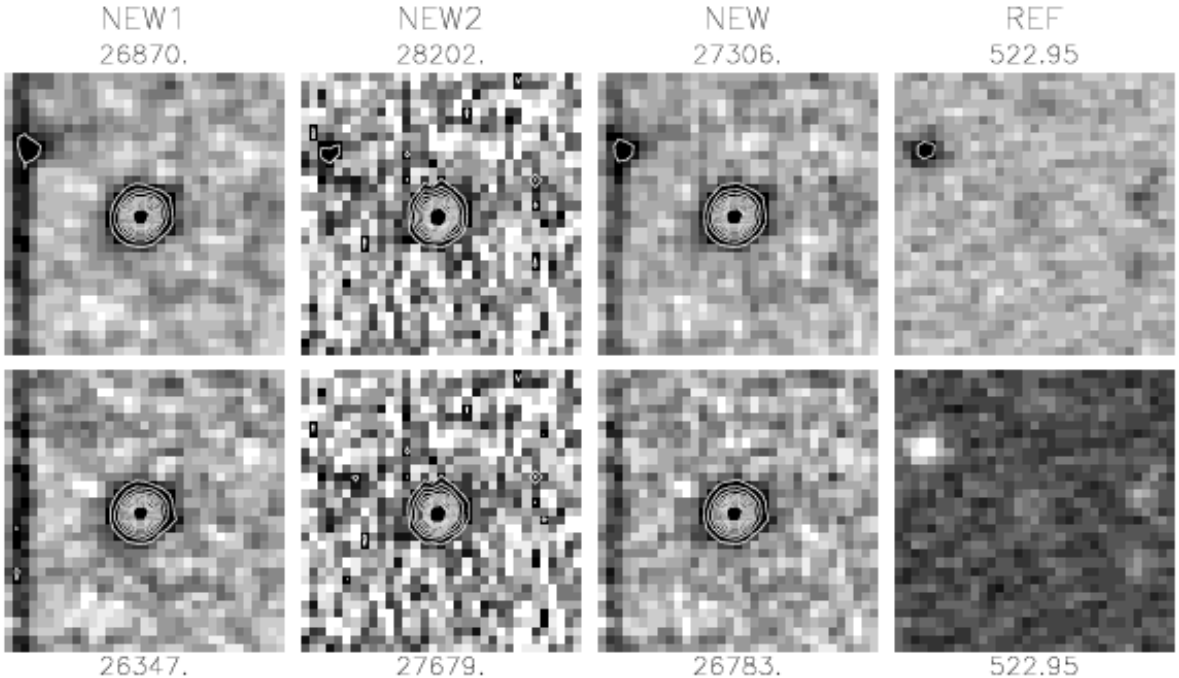
S2002-103

"cand0117"



REF
jun22002oschinab62204.fts
jun22002oschinab64716.fts
jun22002oschinab71920.fts
jun32002oschinaa52035.fts
jun32002oschinaa71553.fts
jun32002oschinaa85136.fts

NEW1
jun102002oschinab62436.fts
jun102002oschinab65448.fts

NEW2
jun102002oschinab72451.fts

Ap.Sig	=	53.77
%Inc	=	5121.
PCyg.Sig	=	18.69
MaxPixSig	=	0.000
MXY	=	-1.842
FWX	=	3.573
FWY	=	3.434
NeighDist	=	14.55
NeighMag	=	19.97
Mag	=	17.32
Theta	=	90.00
New1Sig	=	47.56
New2Sig	=	36.71
Sub1Sig	=	44.81
Sub2Sig	=	36.43
Sub2-Sub1	=	1.386
DSub1Sub2	=	0.01087
HoleInRef	=	2.806

Subtraction: subjun102002oschinab62436.fts_6

RA: 16: 9:56.50 DEC:-15:24:18.5 (B1950.0)

RA: 16:12:46.68 DEC:-15:31:56.0 (J2000.0)

Refsys= jun22002oschinab62204.fts

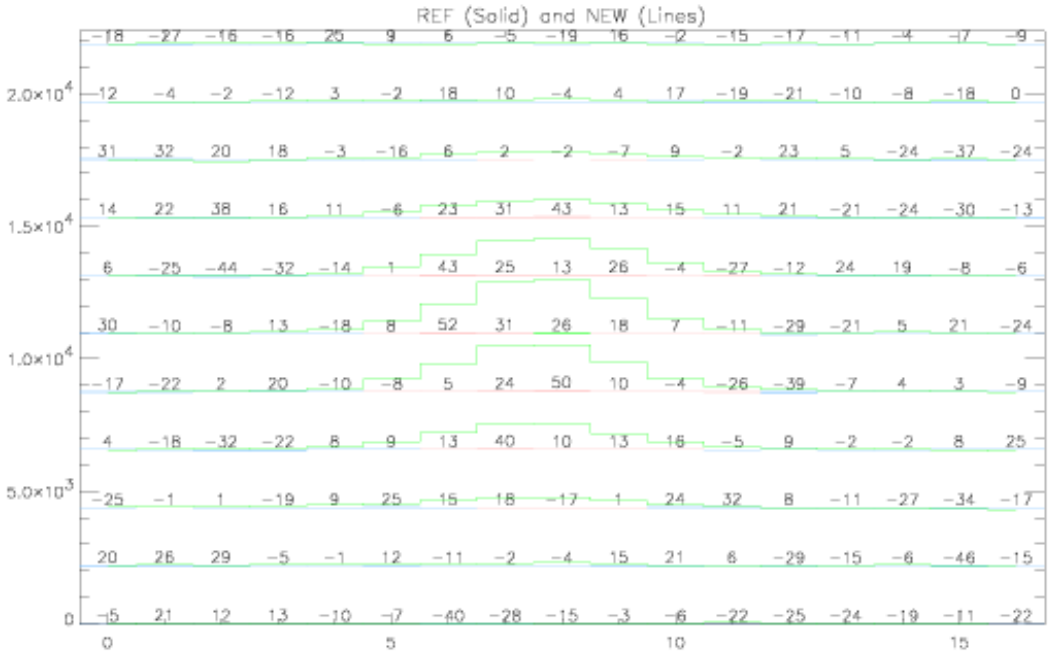
X,Y on refsys: (532.6,1003.8)

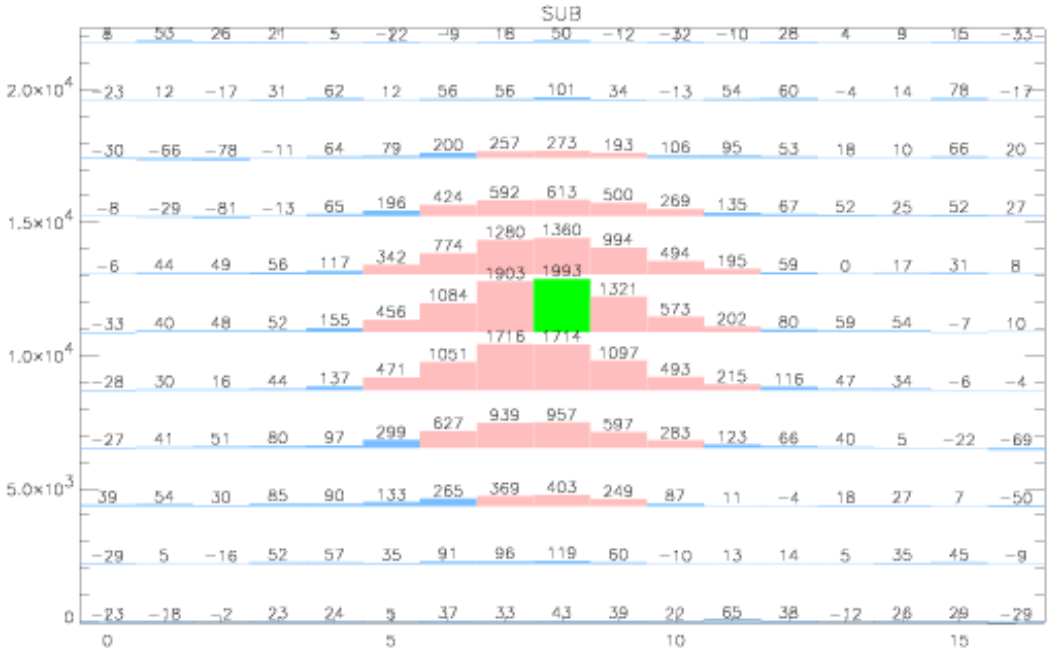
No host. MPEC reports nearby asteroids but all with much high motion than this candidate exhibits.

Scanned_w_oadvas

Subtractions :	4
Host :	-5
Shape :	5
Position :	0
Motion :	1
Overall :	2

2002-06-11 10:27:31.00


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