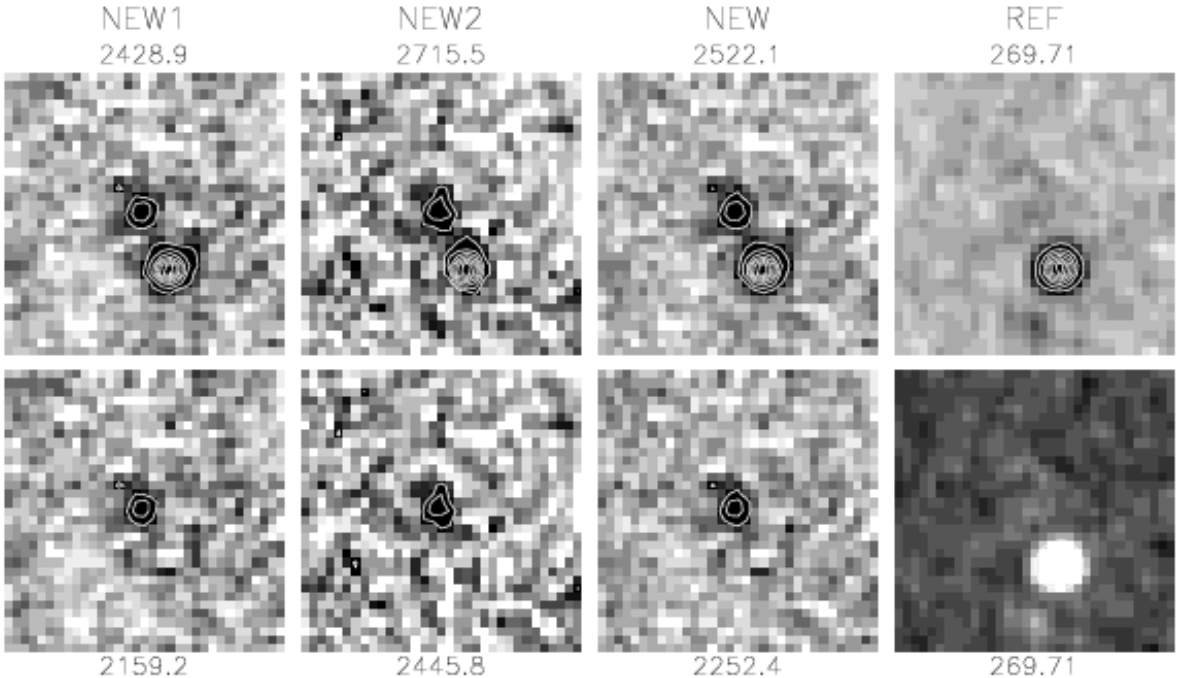


S2002−021

"cand0035"

REF
feb162002oschinco50939.fts
feb62002oschinco52343.fts
feb162002oschinco40917.fts
feb62002oschinco42146.fts
feb162002oschinco43931.fts
feb62002oschinco45152.fts

NEW1
mar52002oschinbc35826.fts
mar52002oschinbc25624.fts

NEW2
mar52002oschinbc32629.fts

Ap.Sig	=	10.14
%Inc	=	835.1
PCyg.Sig	=	3.541
MaxPixSig	=	0.000
MXY	=	0.8447
FWX	=	3.155
FWY	=	3.425
NeighDist	=	7.430
NeighMag	=	18.96
Mag	=	20.10
Theta	=	334.2
New1Sig	=	10.62
New2Sig	=	8.778
Sub1Sig	=	8.366
Sub2Sig	=	7.518
Sub2−Sub1	=	0.6902
DSub1Sub2	=	0.1119
HoleInRef	=	2.660

Subtraction: submar52002oschinbc35826.25.9.swoodvas

RA: 7:54: 4.92 DEC:+17:18:11.4 (B1950.0)

RA: 7:56:56.80 DEC:+17:10: 7.3 (J2000.0)

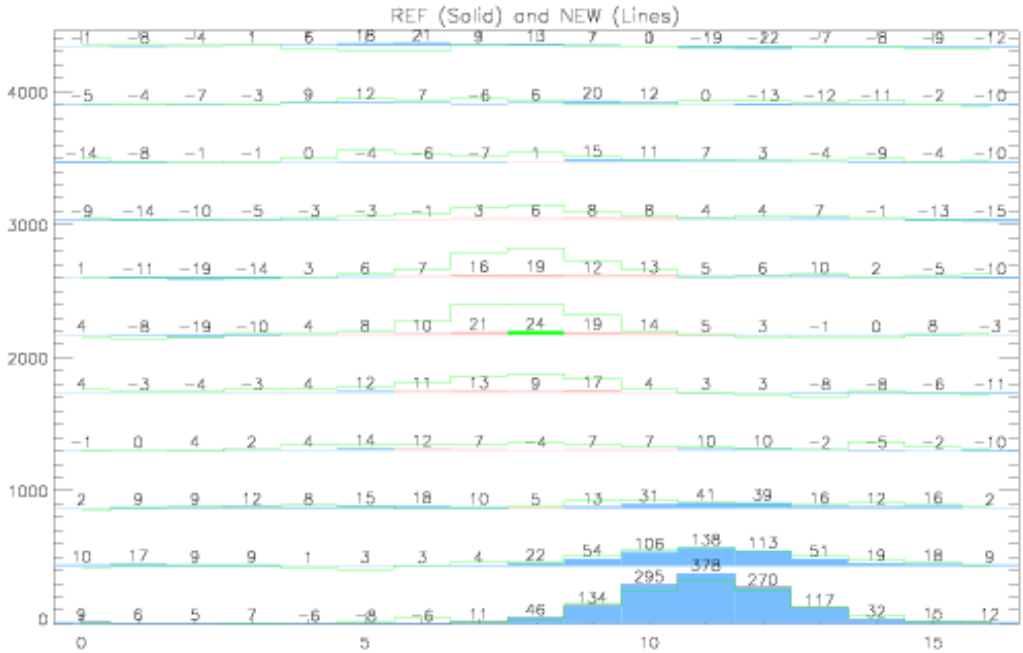
Refsys= feb162002oschinco50939.fts

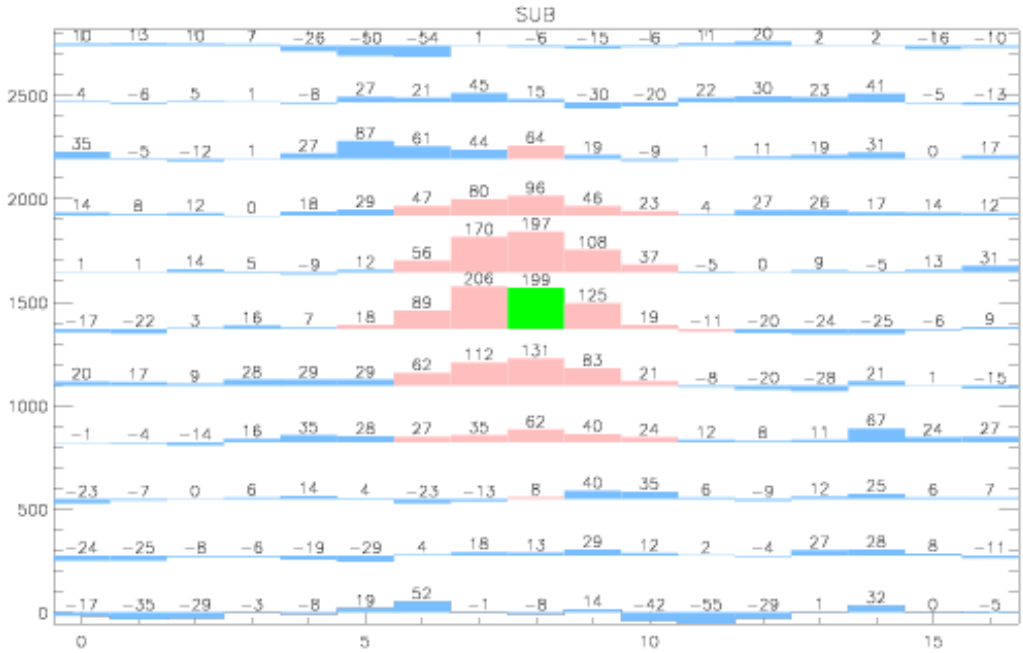
X,Y on refsys: (1166.6,1436.4)

Subtractions :	2
Host :	2
Shape :	0
Position :	5
Motion :	2
Overall :	3

First pointed out by 'bajacobs'.
Looks good to me. We have no more recent images so impossible to confirm until tomorrow at the earliest.
Not known to MPEC.
No object on DSS/POSS.

2002−03−21 13:22:35.00


REF (Solid) and NEW (Lines)
4000
3000
2000
1000
0
0
5
10
15


SUB
2500
2000
1500
1000
500
0
0
5
10
15