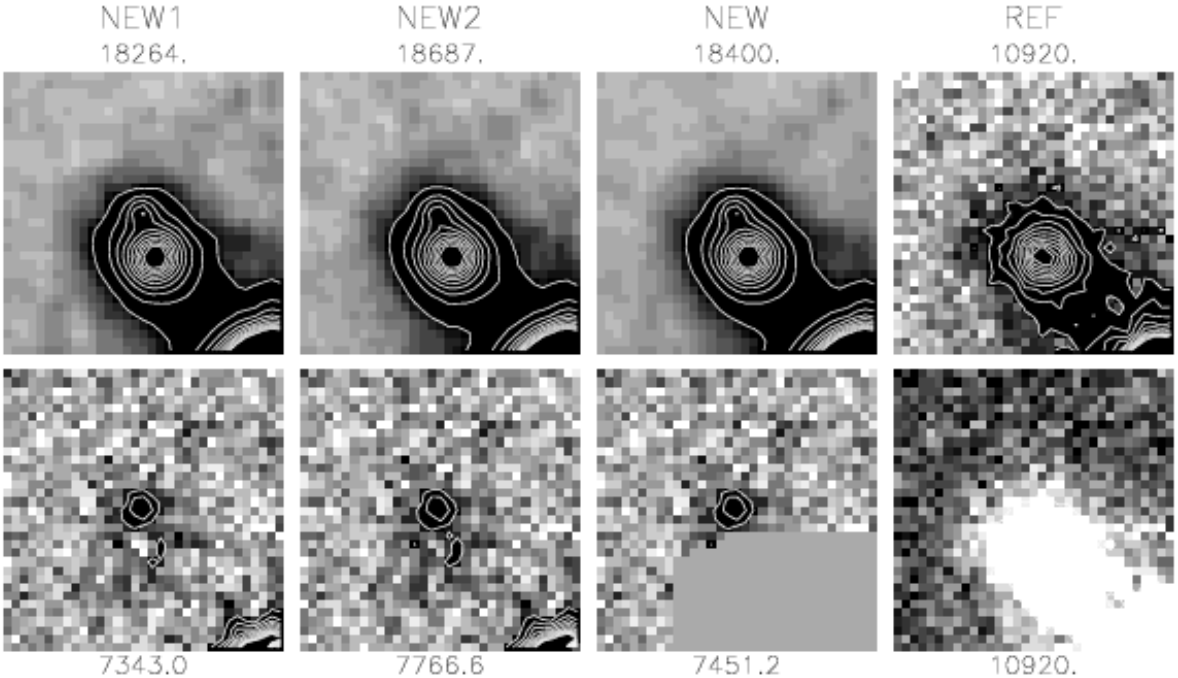
S2002−081

"cand0090"

REF
apr182001neatc63411.fts
apr182001neatc64938.fts
apr182001neatc70506.fts

NEW1
mar112002oschinba74817.fts

NEW2
mar112002oschinba80319.fts



Ap.Sig	=	13.08
%Inc	=	68.23
PCyg.Sig	=	5.354
MaxPixSig	=	0.000
MXY	=	0.000
FWX	=	3.850
FWY	=	3.679
NeighDist	=	5.531
NeighMag	=	16.46
Mag	=	18.46
Theta	=	342.2
New1Sig	=	73.57
New2Sig	=	76.02
Sub1Sig	=	12.65
Sub2Sig	=	13.38
Sub2−Sub1	=	0.5161
DSub1Sub2	=	0.1022
HoleInRef	=	11.77

Subtraction: submar112002oschinba73520.360.60.cand6

RA: 10:41:34.30 DEC:+16:13:56.0 (B1950.0)

RA: 10:44:14.39 DEC:+15:58: 9.9 (J2000.0)

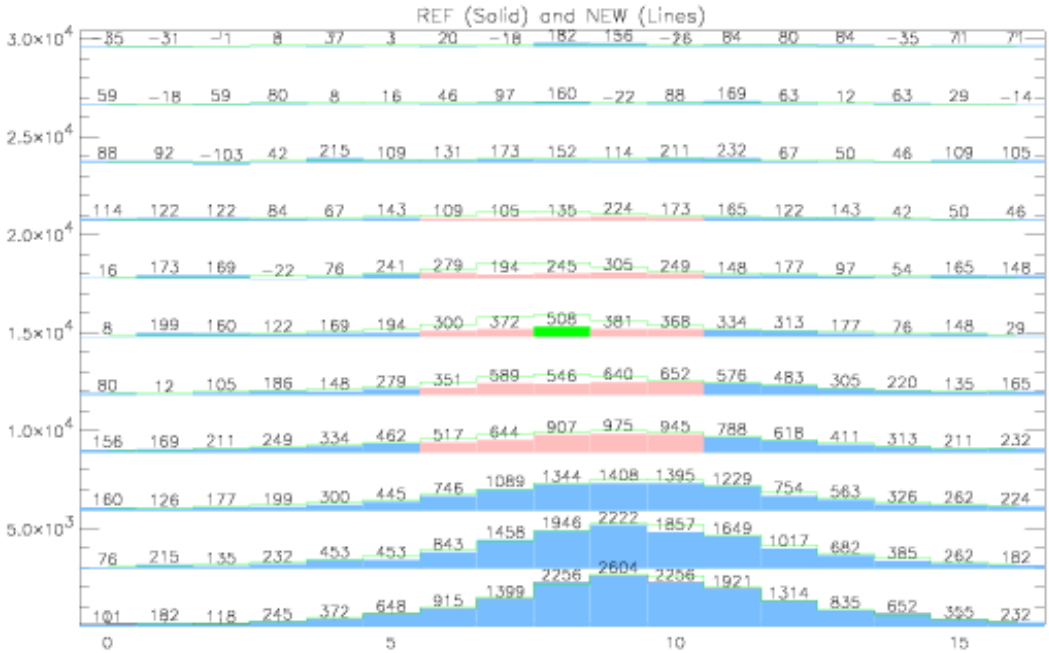
Refsys= apr182001neatc63411.fts

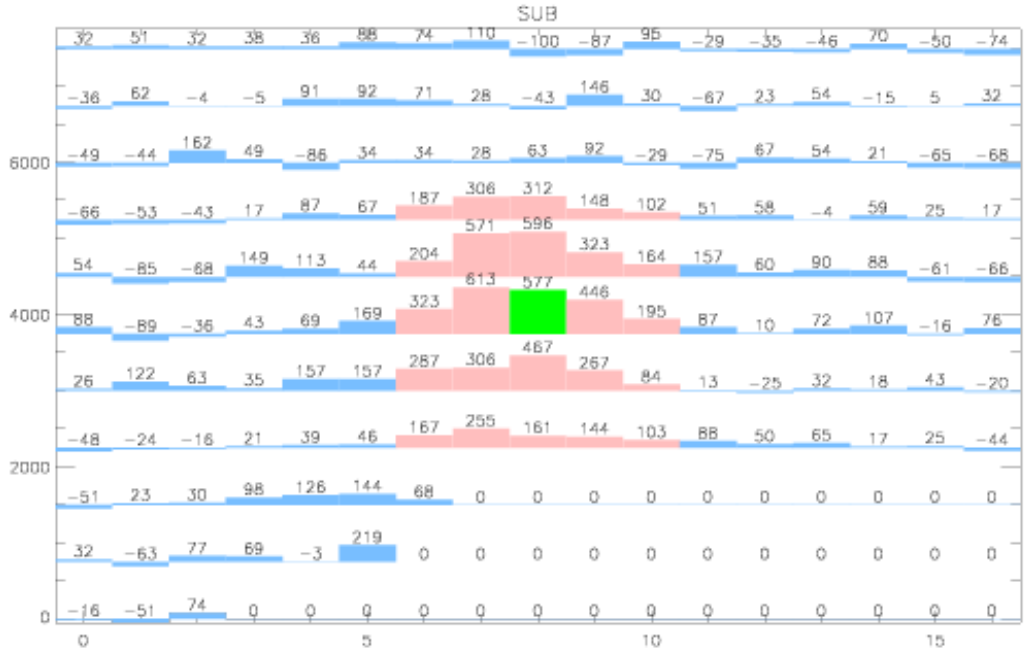
X,Y on refsys: (1053.6,1984.2)

Subtractions :	3
Host :	4
Shape :	3
Position :	4
Motion :	3
Overall :	5

Looks good. Like curve sparse but indicates presence over several epochs. Found too late (May 19) for real useful stuff to be done.
Host 2MASXi J1044142+155817
unknown redshift [NED]

2002−05−19 00:15:25.00


REF (Solid) and NEW (Lines)
3.0×10^4
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
5
10
15


SUB
6000
4000
2000
0
0
5
10
15