S2003−010

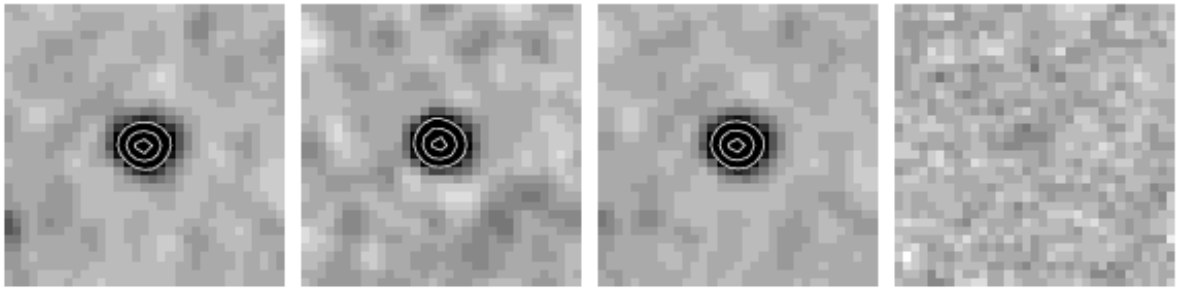
"cand0325"

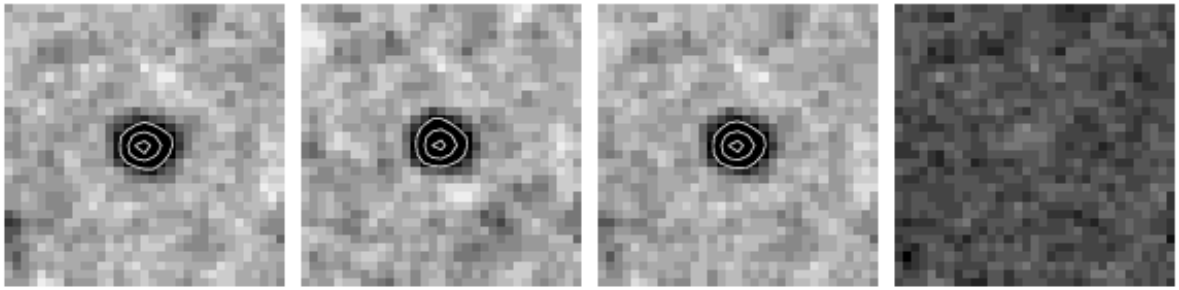
REF
jan262003oschinca82020.fts
jan262003oschinca90844.fts
jan262003oschinca95402.fts

NEW1
feb42003oschinca70304.fts
feb42003oschinca74514.fts

NEW2
feb42003oschinca84221.fts

NEW1	NEW2	NEW	REF
39089.	38876.	39061.	1612.4





37477.	37264.	37448.	1612.4

Ap.Sig	=	18.11
%Inc	=	2323.
PCyg.Sig	=	6.162
MaxPixSig	=	0.000
MXY	=	0.1679
FWX	=	4.556
FWY	=	3.932
NeighDist	=	26.54
NeighMag	=	19.80
Mag	=	18.36
Theta	=	90.00
New1Sig	=	17.92
New2Sig	=	10.13
Sub1Sig	=	16.17
Sub2Sig	=	9.538
Sub2−Sub1	=	0.04691
DSub1Sub2	=	0.3205
[illegible]leInRef	=	1.729
[illegible]AnRatio	=	−0.6185

Subtraction: subfeb42003oschinca70304scan5c6wwoodvas

RA: 8:22:16.13 DEC:+ 7:46:49.8 (B1950.0)

RA: 8:24:57.17 DEC:+ 7:37: 2.1 (J2000.0)

Refsys= jan262003oschinca82020.fts

X,Y on refsys: (1561.0, 322.0)

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

Nothing in DSS/POSS.
Not a known asteroid.
MPEC claims nearby asteroid 2001 XM202 with too much motion of the course of an hour (30''/hr in RA)

2003−02−06 12:56:47.00