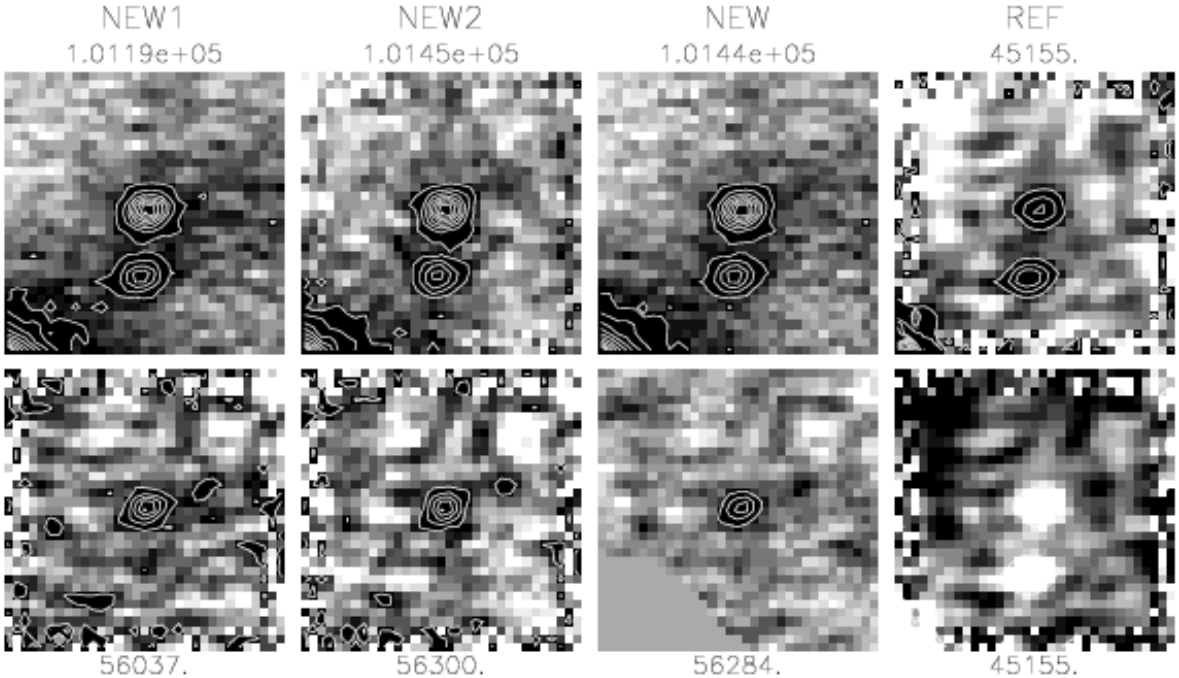

S2003−002

"cand0317"

REF
sep212001oschincb120640.fts
sep212001oschincb122225.fts
sep212001oschincb123835.fts

NEW1
jan112003oschincb53641.fts
jan112003oschincb72217.fts

NEW2
jan112003oschincb90434.fts

Ap.Sig	=	6.680
%Inc	=	124.6
PCyg.Sig	=	2.537
MaxPixSig	=	0.000
MXY	=	−0.6697
FWX	=	3.677
FWY	=	3.077
NeighDist	=	25.56
NeighMag	=	15.74
Mag	=	19.16
Theta	=	270.0
New1Sig	=	34.80
New2Sig	=	20.74
Sub1Sig	=	6.559
Sub2Sig	=	5.991
Sub2−Sub1	=	0.02072
DSub1Sub2	=	0.06722
[illegible]leInRef	=	6.074
[illegible]ApRatio	=	−0.8101

Subtraction: subjan112003oschincb5365[illegible]

RA: 5:28:34.25 DEC:+12: 7:10.5 (B1950.0)

RA: 5:31:22.22 DEC:+12: 9:21.5 (J2000.0)

Refsys= sep212001oschincb120640.fts

X,Y on refsys: (1445.3,1383.2)

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

Lightcurve looks promising.
This date and one previous show definite increase over a year ago.
Subtraction ugly.

2003−01−23 16:07:37.00