S2003-031

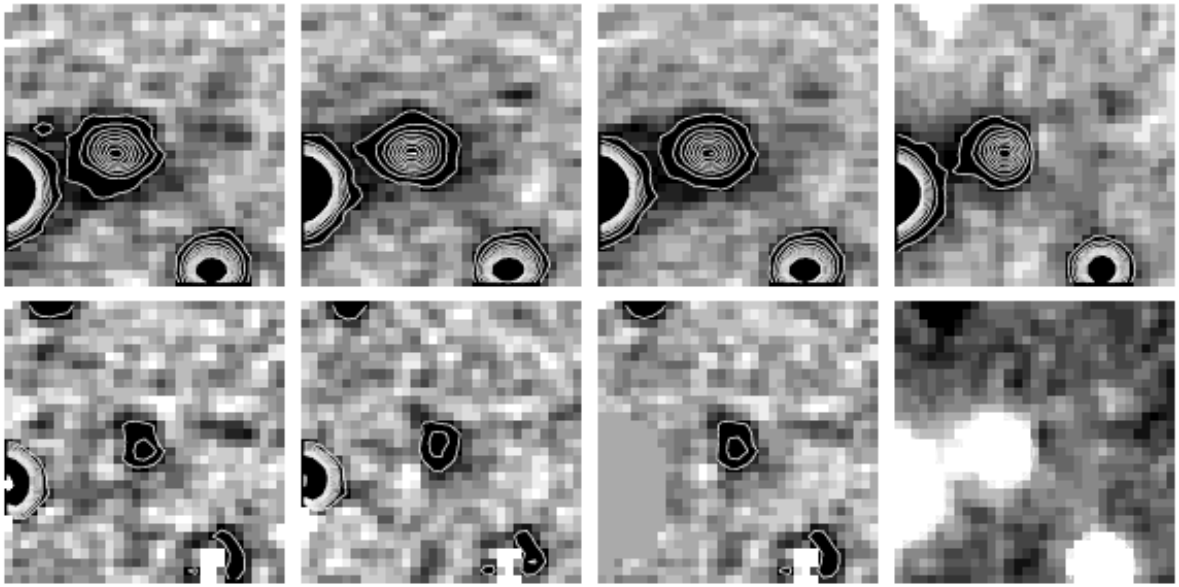
"cand0346"

REF
feb222003oschincc32526refsum.f

NEW1
feb222003oschincc32526.fts

NEW2
feb222003oschincc35546.fts

NEW1	NEW2	NEW	REF
34843.	35763.	35323.	19847.



14996.	15916.	15475.	19847.

Ap.Sig	=	14.60
%Inc	=	77.97
PCyg.Sig	=	6.656
MaxPixSig	=	0.000
MXY	=	1.936
FWX	=	3.652
FWY	=	4.916
NeighDist	=	16.20
NeighMag	=	17.13
Mag	=	19.19
Theta	=	330.2
New1Sig	=	28.28
New2Sig	=	37.81
Sub1Sig	=	10.60
Sub2Sig	=	13.55
Sub2-Sub1	=	0.5003
DSub1Sub2	=	0.2563
[illegible]leInRef	=	1.101
[illegible]ApRatio	=	-0.3323

Subtraction: subfeb222003oschincc32526.360.120.6

RA: 8:52:15.59 DEC:+ 5:10:50.3 (B1950.0)

RA: 8:54:53.64 DEC:+ 4:59:21.7 (J2000.0)

Refsys= feb222003oschincc32526.fts

X,Y on refsys: (630.8, 826.6)

Not a known MPEC-asteroid.
Lightcurve only shows this point.
Otherwise historically falt.

Scanner: wwcdvas

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

2003-02-24 12:53:52.00