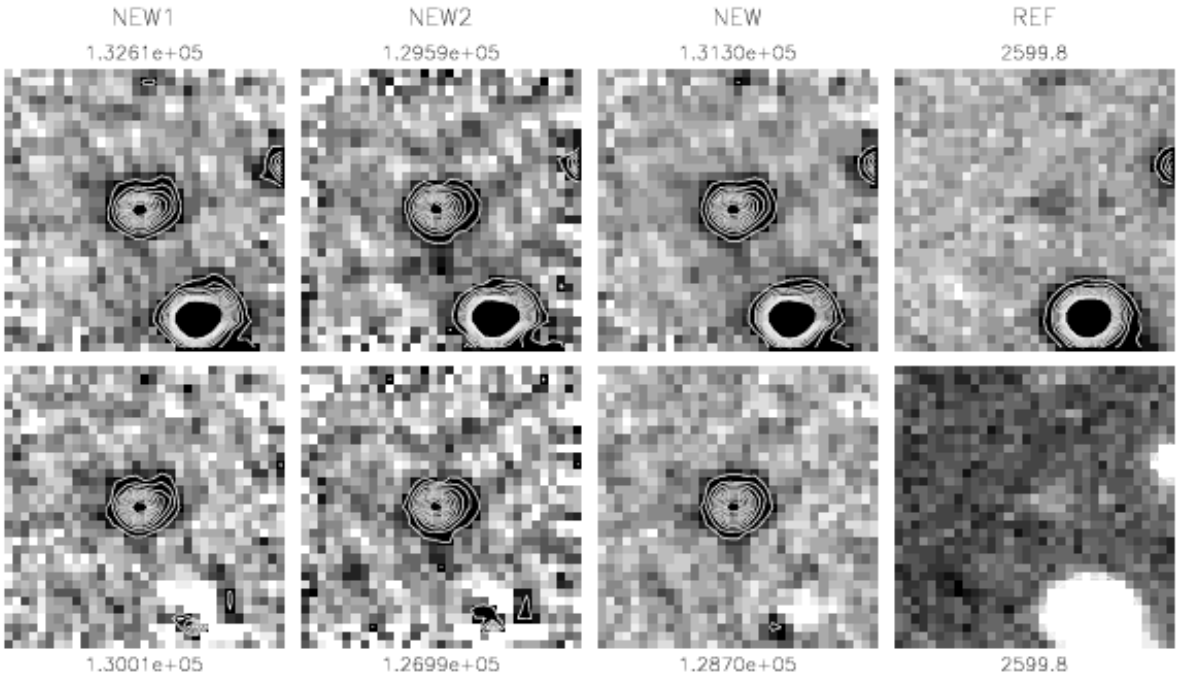

S2003−004

"cand0319"

REF
jan112003oschincd61041.fts
jan112003oschincd63519.fts
jan112003oschincd72001.fts

NEW1
jan192003oschincd65423.fts
jan192003oschincd72604.fts

NEW2
jan192003oschincd75818.fts

Ap.Sig	=	56.09
%Inc	=	4950.
PCyg.Sig	=	23.29
MaxPixSig	=	0.000
MXY	=	−4.074
FWX	=	4.028
FWY	=	3.583
NeighDist	=	14.40
NeighMag	=	16.06
Mag	=	17.26
Theta	=	332.0
New1Sig	=	55.96
New2Sig	=	37.45
Sub1Sig	=	49.38
Sub2Sig	=	35.09
Sub2−Sub1	=	0.6736
DSub1Sub2	=	0.02271
[illegible]lnRef	=	2.694
[illegible]Ratio	=	0.1205

Subtraction: subjan192003oschincd65423_10_5_123Scanner: wwoodvas

RA: 6:38:48.08 DEC:−29:51:52.7 (B1950.0)

RA: 6:40:43.98 DEC:−29:54:45.8 (J2000.0)

Refsys= jan112003oschincd61041.fts

X,Y on refsys: (1692.5, 985.2)

Subtractions :	2
Host :	−1
Shape :	2
Position :	0
Motion :	3
Overall :	2

Not a known MPEC asteroid.
Lightcurve shows this point and two previous points with no evidence of object.
Faint object visible in reference and DSS/POSS, likely extended.

2003−01−27 10:32:55.00