S2002-075

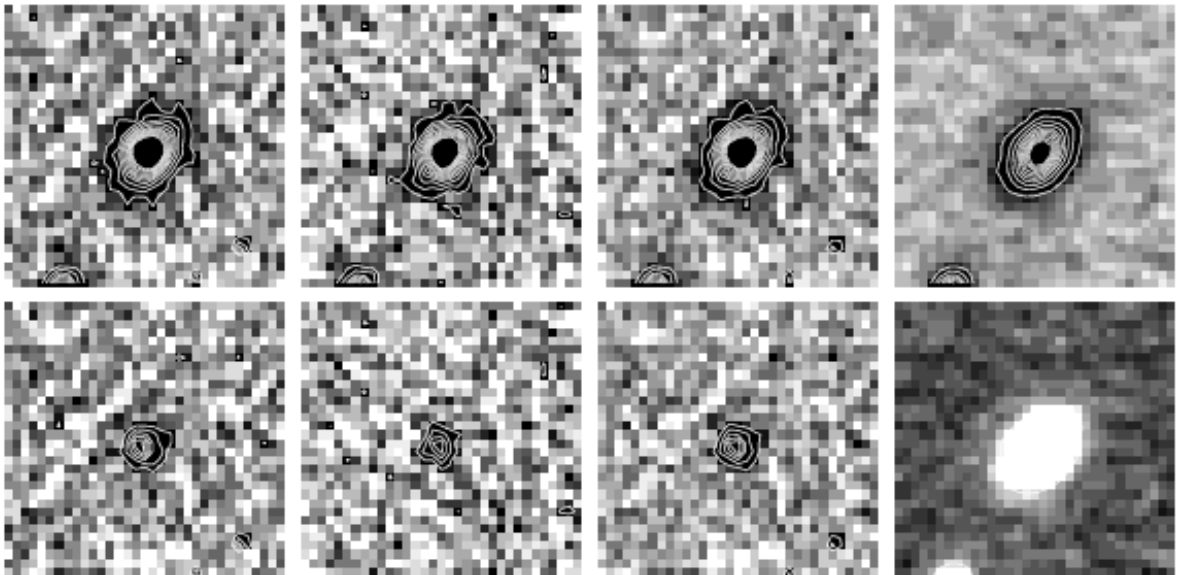
"cand0084"

REF
apr132002oschinab55700.fts
apr132002oschinab62739.fts
apr132002oschinab65628.fts

NEW1
may72002oschinab40454.fts
may72002oschinab43359.fts

NEW2
may72002oschinab50429.fts

NEW1	NEW2	NEW	REF
12003.	10946.	11643.	8262.3



3740.8	2684.0	3380.7	8262.3

Ap.Sig	=	19.86
%Inc	=	40.92
PCyg.Sig	=	15.93
MaxPixSig	=	0.000
MXY	=	2.592
FWX	=	2.666
FWY	=	3.098
NeighDist	=	1.059
NeighMag	=	18.31
Mag	=	19.47
Theta	=	292.3
New1Sig	=	55.29
New2Sig	=	43.38
Sub1Sig	=	18.23
Sub2Sig	=	12.92
Sub2-Sub1	=	3.619
DSub1Sub2	=	0.03968
HoleInRef	=	106.8

Subtraction: submay72002oschinab40454.25.9.sw6

RA: 13: 9:14.13 DEC:- 0: 3:58.6 (B1950.0)

RA: 13:11:47.92 DEC:- 0:19:53.7 (J2000.0)

Refsys= apr132002oschinab55700.fts

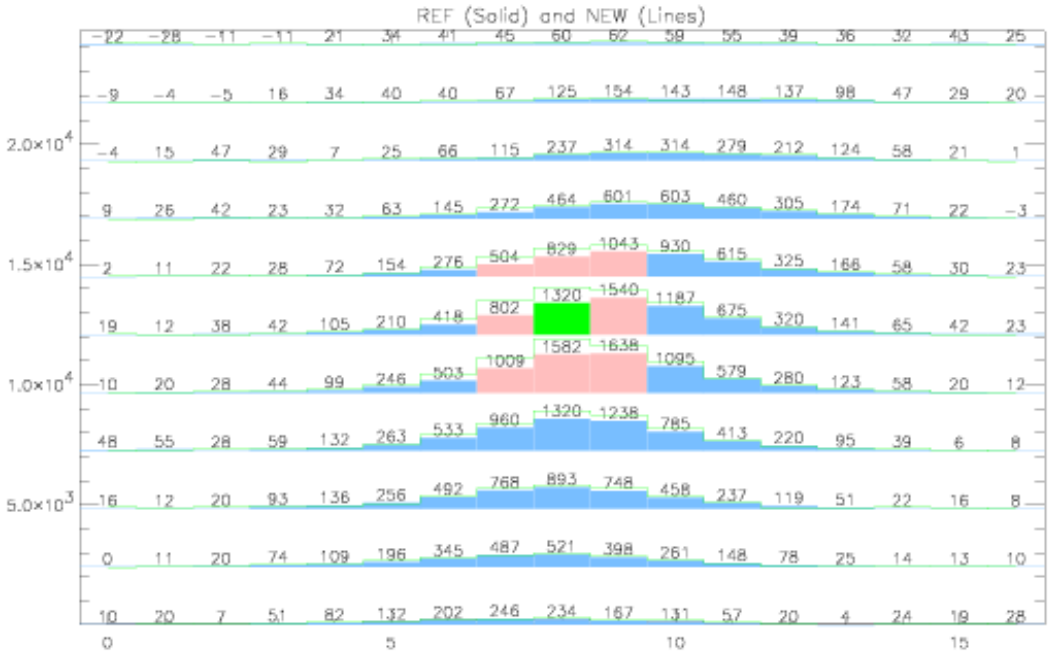
X,Y on refsys: (751.7,1561.6)

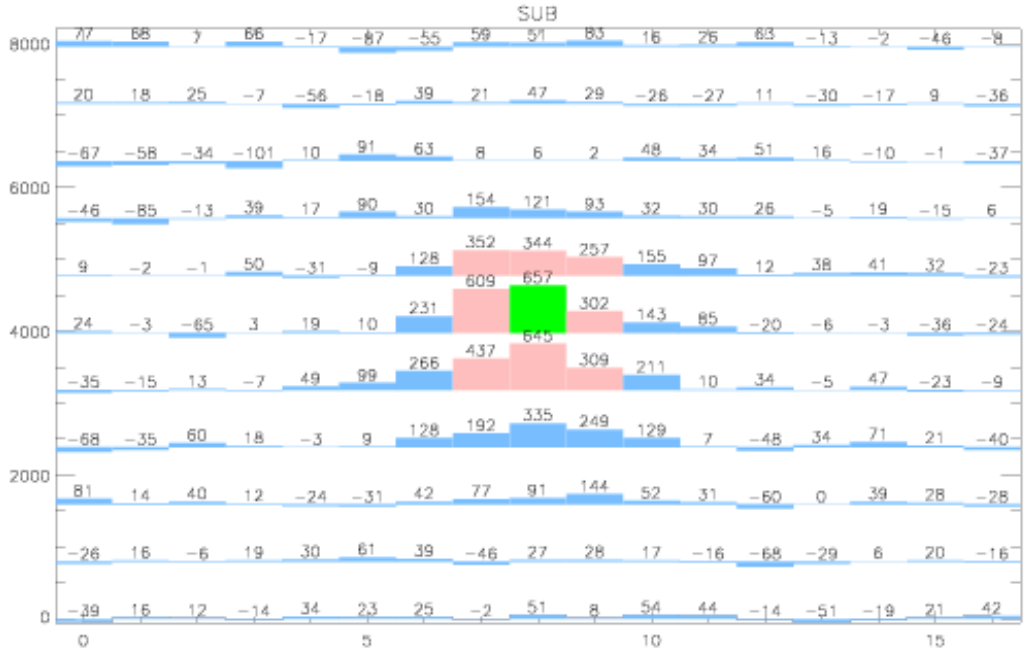
Definitely off-core.
Not an known asteroid according to MPEC.
Host galaxy SDSS J131147.88-001952.4
Redshift of host z=0.085783

Scanner: woodvas

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

2002-05-16 23:21:13.00


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


SUB
8000
6000
4000
2000
0
0
5
10
15