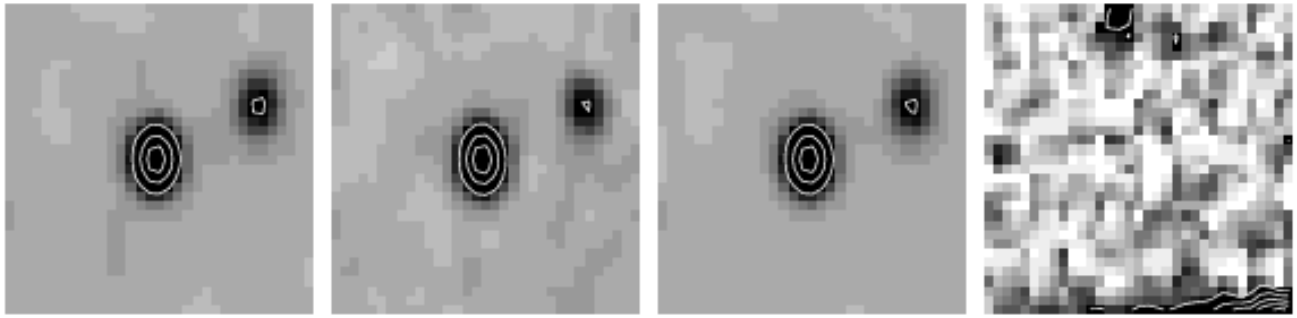
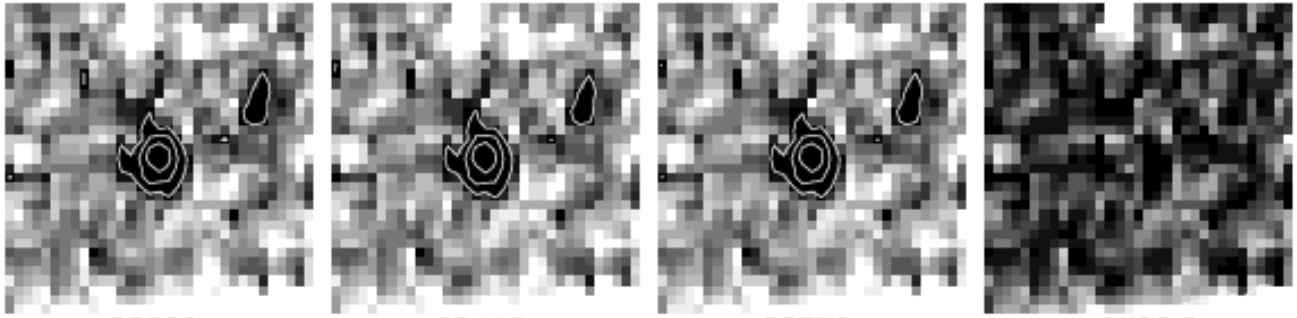
NEW1 17503. | NEW2 17647. | NEW 17556. | REF −2796.0



20299. | 20443. | 20352. | −2796.0



32003−193

"cand0507"

REF
apr142003neatd71319refs

NEW1
apr142003neatd71319.fts
apr142003neatd72836.fts

NEW2
apr142003neatd74338.fts

Ap.Sig	=	22.82
%Inc	=	727.9
PCyg.Sig	=	8.193
MaxPixSig	=	0.000
MXY	=	−0.02912
FWX	=	4.488
FWY	=	5.236
NeighDist	=	24.35
NeighMag	=	16.29
Mag	=	17.39
Theta	=	280.1
New1Sig	=	54.43
New2Sig	=	32.39
Sub1Sig	=	7.449
Sub2Sig	=	7.419
Sub2−Sub1	=	0.03711
DSub1Sub2	=	0.03452
HoleInRef	=	−0.02773
BigApRatio	=	0.2048
PSFgood	=	0.8744

Subtraction: subapr142003neatd71319 360 240 6 in

RA: 7:52:58.31 DEC:+16:51:49.7 (B1950.0)

RA: 7:55:49.74 DEC:+16:43:50.0 (J2000.0)

Refsys= apr142003neatd71319.fts

X,Y on refsys: (1932.7, 54.8)

Possible Asteroid?

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

2003−05−13 13:45:47.00