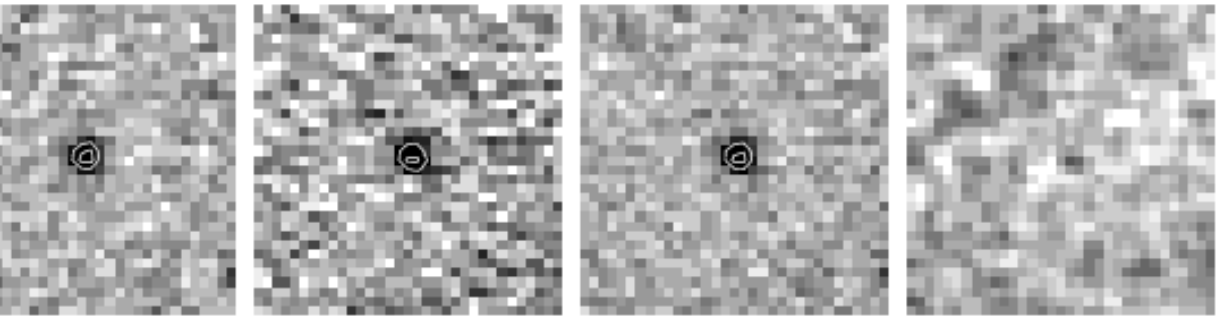
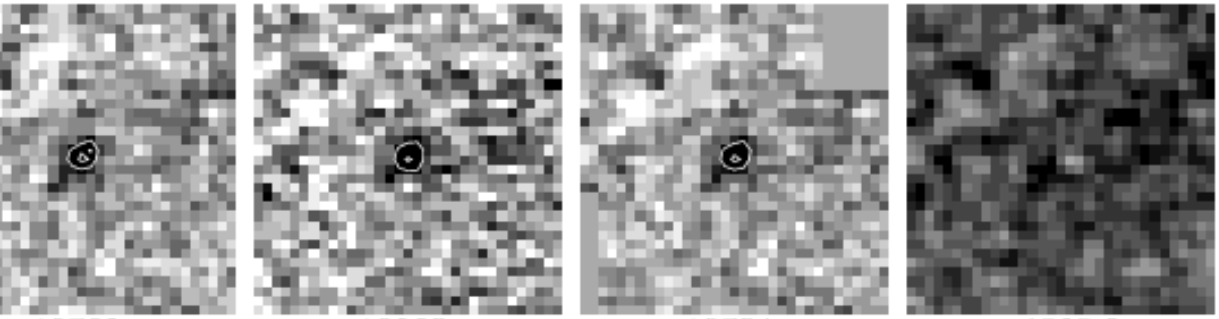
NEW1 NEW2 NEW REF

11174. 11373. 11189. −1595.0





12769. 12968. 12784. −1595.0

32003−090

"cand0403"

REF
mar102003oschinbc52016refsum

NEW1
mar102003oschinbc52016.fts
mar102003oschinbc53524.fts

NEW2
mar102003oschinbc55032.fts

g	=	8.332
	=	801.5
Sig	=	4.072
xSig	=	0.000
	=	−0.1735
	=	2.790
	=	2.504
Dist	=	22.28
Mag	=	18.90
	=	19.49
	=	291.8
Sig	=	11.81
Sig	=	8.826
Sig	=	7.823
Sig	=	7.020
−Sub1	=	0.08059
1Sub2	=	0.1705
aRef	=	0.2380
Ratio	=	−0.3390

Subtraction: submar102003oschinbc52016.360_k20_6

RA: 9:39:34.32 DEC:+48:31:27.1 (B1950.0)

RA: 9:42:50.90 DEC:+48:17:43.1 (J2000.0)

Refsys= mar102003oschinbc52016.fts

X,Y on refsys: (1553.1, 331.3)

Scanner: kevin

Subtractions :	−1
Host :	−3
Shape :	1
Position :	0
Motion :	4
Overall :	1

Not visible on DSS, somewhat nice Gaussian, comparisons of reference/new images show it as being one of about 2 or 3 small objects that suddenly appear in new image. looks to me like lightcurve shows a increasing behavior? Could be variable star....

2003−03−11 17:17:02.00