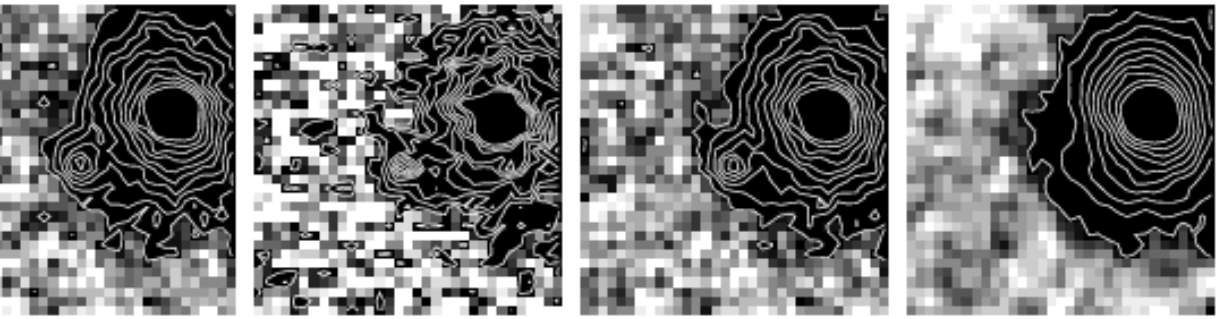
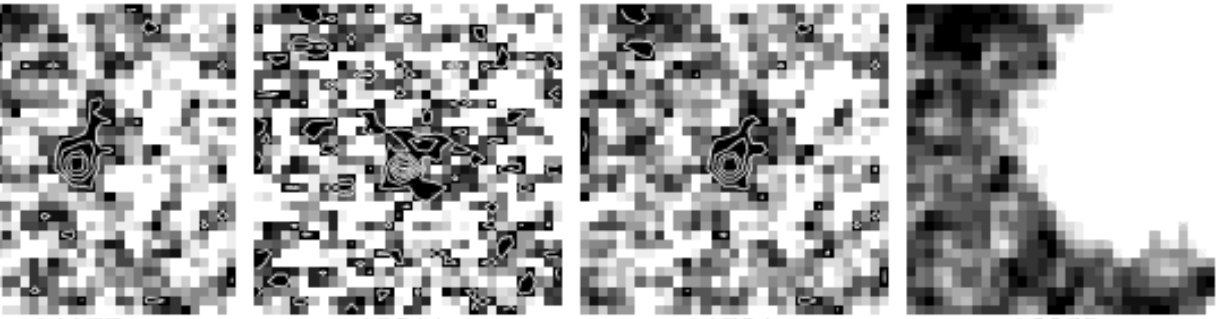
NEW1 30212. | NEW2 31846. | NEW 30759. | REF 16035.





14177. | 15811. | 14724. | 16035.

32003−094

"cand0407"

REF
mar112003oschinba64251refsum

NEW1
mar112003oschinba64251.fts
mar112003oschinba71336.fts

NEW2
mar112003oschinba74849.fts

	=	19.35
	=	91.83
Sig	=	5.635
xSig	=	0.000
	=	−0.2355
	=	2.876
	=	3.369
Dist	=	10.96
Mag	=	17.32
	=	19.49
	=	270.0
Sig	=	19.48
Sig	=	12.69
Sig	=	7.585
Sig	=	5.837
−Sub1	=	0.4965
Sub2	=	0.4657
Ref	=	2.764
Ratio	=	1.698

Subtraction: submar112003oschinba64251 [illegible] vas

RA: 10: 9:54.42 DEC:−29:59: 6.9 (B1950.0)

RA: 10:12:10.41 DEC:−30:13:58.0 (J2000.0)

Refsys= mar112003oschinba64251.fts

X,Y on refsys: (1493.8,1307.9)

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

Looks good.
Object in ref definitely a galaxy.
Just this point and year−old (REF) point on lightcurve.
Not an MPEC−known asteroid.

2003−03−12 09:55:52.00