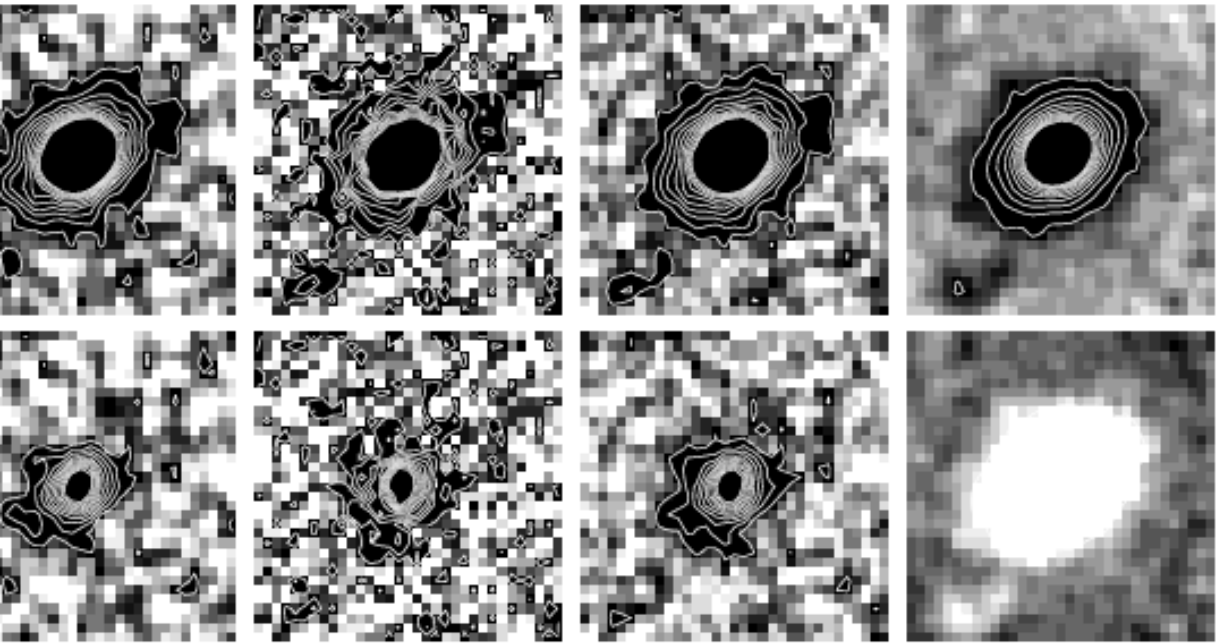
NEW1 NEW2 NEW REF

96934. 96622. 96703. 69739.



27196. 26883. 26949. 69739.

32003-159

"cand0472"

REF
mar302003oschinbb30925refsum

NEW1
mar302003oschinbb30925.fts

NEW2
mar302003oschinbb33922.fts

g	=	73.27
	=	38.64
Sig	=	62.94
xSig	=	0.000
	=	-2.947
	=	4.284
	=	4.981
Dist	=	0.5963
Mag	=	17.15
	=	18.21
	=	189.8
Sig	=	69.20
Sig	=	75.17
Sig	=	19.86
Sig	=	21.40
-Sub1	=	0.1683
Sub2	=	0.3007
Ref	=	81.35
Ratio	=	-0.04192
ood	=	0.5678

Subtraction: submar302003oschinbb30925.360_120.6

RA: 10:41: 6.60 DEC:+21:38:20.0 (B1950.0)

RA: 10:43:49.07 DEC:+21:22:34.5 (J2000.0)

Refsys= mar302003oschinbb30925.fts

X,Y on refsys: (217.5, 112.0)

Scanner: kevin

Subtractions :	-2
Host :	1
Shape :	2
Position :	-4
Motion :	5
Overall :	1

Region in Galaxy that's gotten brighter. Interesting Light Curve--seems to rise, then dip in brightness

2003-04-01 15:49:19.00