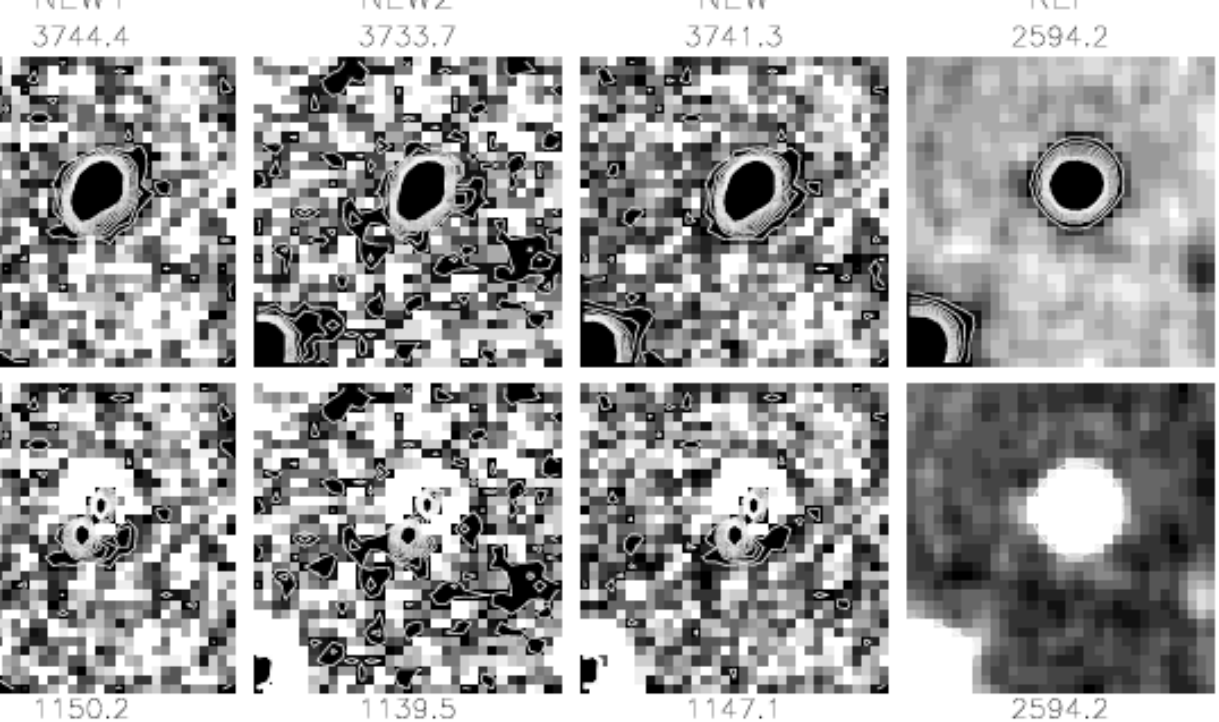

32005-206

"cand0520"

REF
may302003neatb82215refsum.fts

NEW1
may302003neatb82215.fts
may302003neatb83738.fts

NEW2
may302003neatb85303.fts

g	=	26.21
	=	44.22
Sig	=	8.283
xSig	=	0.000
	=	-2.251
	=	2.037
	=	2.794
Dist	=	3.282
Mag	=	16.73
	=	18.64
	=	206.8
Sig	=	33.41
Sig	=	16.26
Sig	=	12.47
Sig	=	5.483
-Sub1	=	0.04714
Sub2	=	0.1228
Ref	=	14.71
Ratio	=	0.5773
ed	=	0.05595

Subtraction: submay302003neatb82215S360_240.6.rin

RA: 16:32:44.55 DEC:+ 8:17: 1.6 (B1950.0)

RA: 16:35: 9.29 DEC:+ 8:10:54.1 (J2000.0)

Refsys= may302003neatb82215.fts

X,Y on refsys: (166.1, 578.8)

Scanner: abon

Subtractions :	3
Host :	2
Shape :	3
Position :	2
Motion :	3
Overall :	3

it seems that's a star not a Galaxie, but there is no motion, ans the surface plot is really nice.

2003-07-11 15:20:05.00