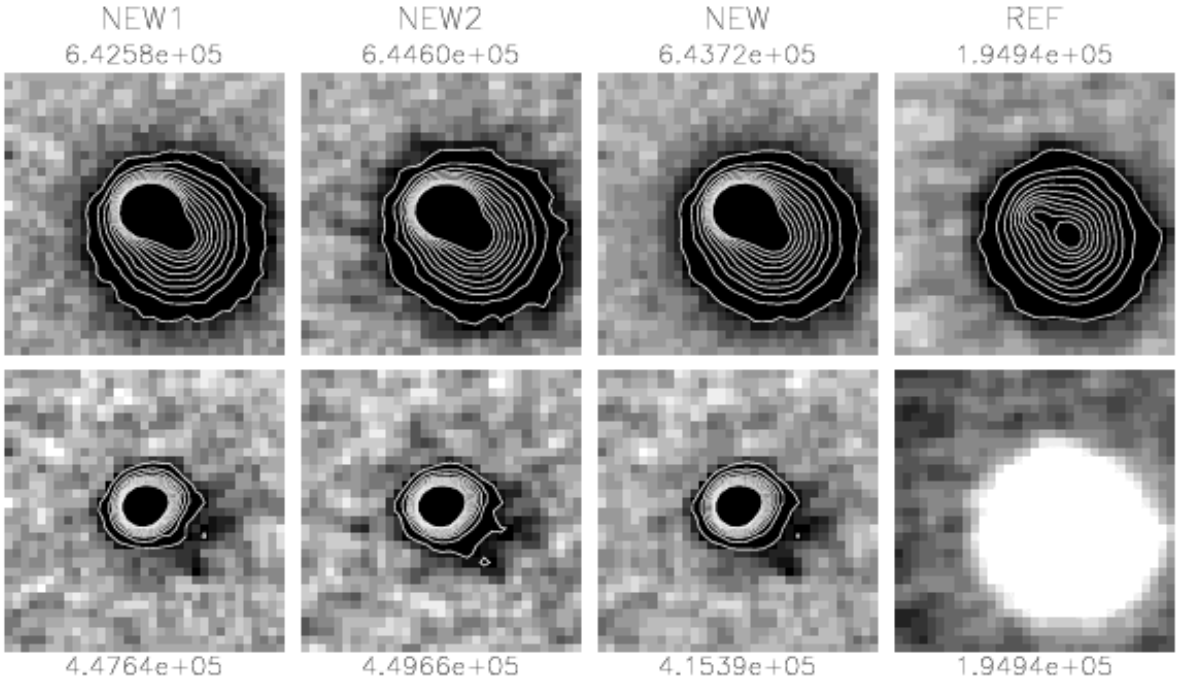
S2003-021

"cand0336"

REF
jan192003oschinbb111823.fts
jan192003oschinbb114943.fts
jan192003oschinbb122132.fts

NEW1
feb92003oschinbb104709.fts
feb92003oschinbb110354.fts

NEW2
feb92003oschinbb112227.fts



Ap.Sig	=	166.3
%Inc	=	213.1
PCyg.Sig	=	73.60
MaxPixSig	=	0.000
MXY	=	0.008840
FWX	=	3.285
FWY	=	3.319
NeighDist	=	4.281
NeighMag	=	16.29
Mag	=	15.84
Theta	=	307.8
New1Sig	=	417.6
New2Sig	=	285.2
Sub1Sig	=	173.0
Sub2Sig	=	154.6
Sub2-Sub1	=	0.5188
DSub1Sub2	=	0.02683
HoleInRef	=	61.38
BigApRatio	=	-0.05681

Subtraction: subfeb92003oschinbb104709.30.1.4.6

RA: 11: 7:41.48 DEC:+23:41: 8.3 (B1950.0)

RA: 11:10:21.62 DEC:+23:24:50.7 (J2000.0)

Refsys= feb92003oschinbb104709.fts

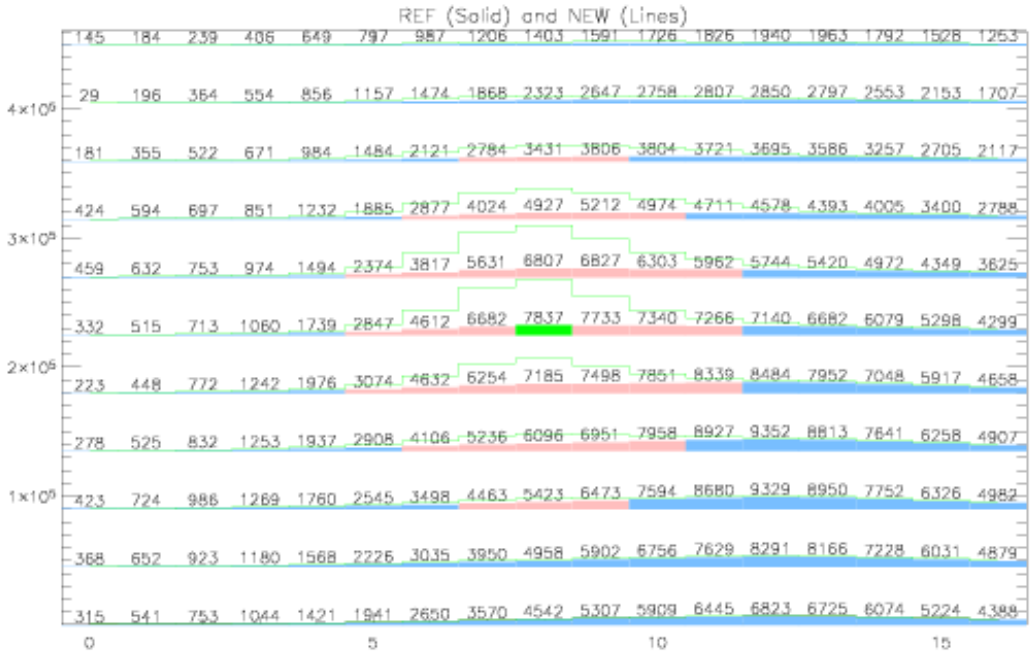
X,Y on refsys: (191.4, 974.3)

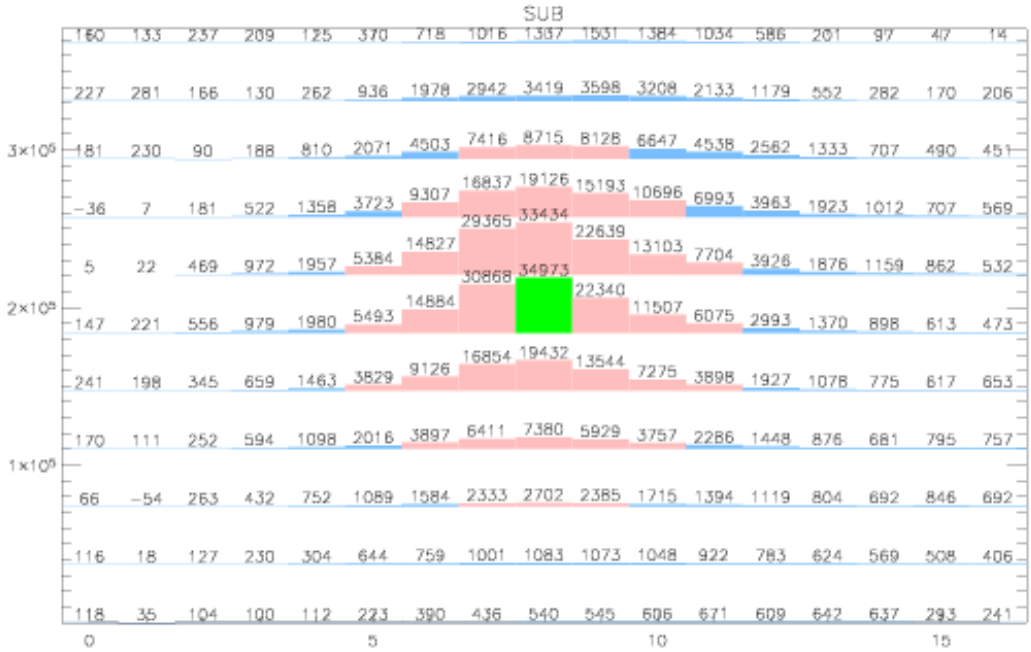
Scanner: bajacobs

Subtractions :	2
Host :	3
Shape :	2
Position :	4
Motion :	3
Overall :	3

I think this is an elliptical galaxy, but it doesn't look that much different from a bright star.

2003-02-10 16:32:17.00


REF (Solid) and NEW (Lines)
4×10⁵
3×10⁵
2×10⁵
1×10⁵
0
5
10
15


SUB
3×10⁵
2×10⁵
1×10⁵
0
5
10
15