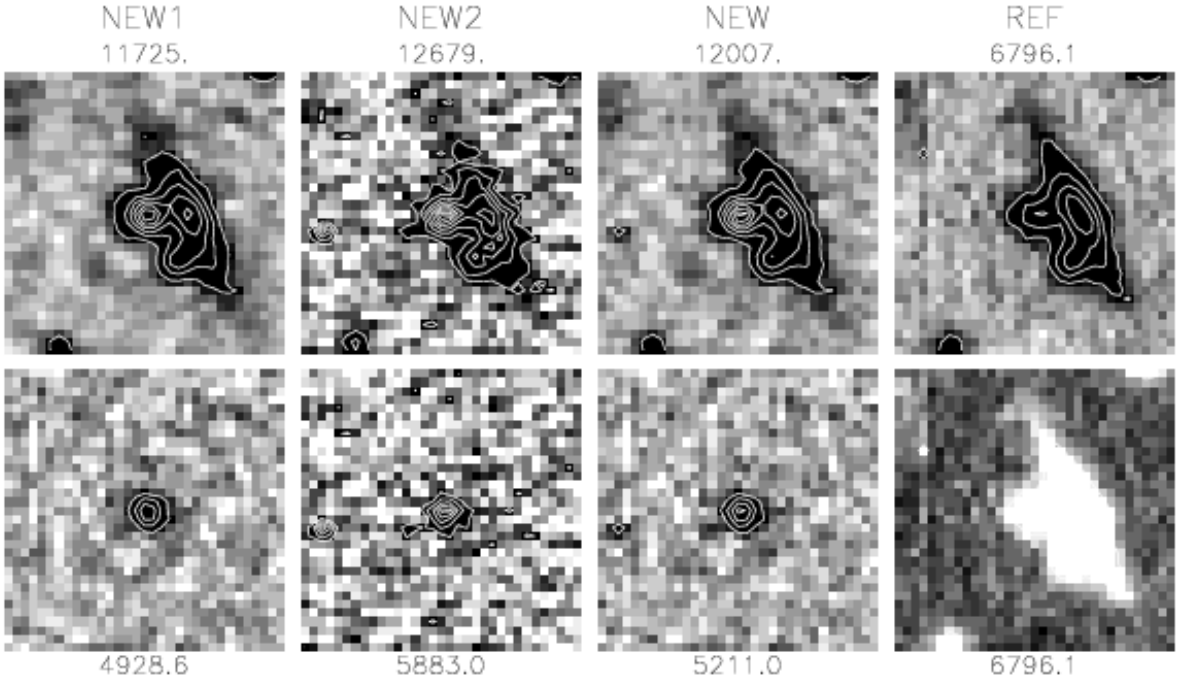


S2002-090

"cand0104"

REF
may42002oschinba71851.fts
may42002oschinba84849.fts
may42002oschinba102004.fts
may102002oschinba71500.fts

NEW1
jun22002oschinab52500.fts
jun22002oschinab55647.fts

NEW2
jun22002oschinab62706.fts

Ap.Sig	=	15.97
%Inc	=	76.68
PCyg.Sig	=	4.963
MaxPixSig	=	0.000
MXY	=	3.858
FWX	=	3.153
FWY	=	3.126
NeighDist	=	4.631
NeighMag	=	18.55
Mag	=	19.42
Theta	=	271.4
New1Sig	=	33.09
New2Sig	=	26.08
Sub1Sig	=	12.97
Sub2Sig	=	12.12
Sub2-Sub1	=	1.548
DSub1Sub2	=	0.1663
HoleInRef	=	32.00

Subtraction: subjun22002oschinab52500.25.9.sw6

RA: 15:55:51.62 DEC:-13:36:17.0 (B1950.0)

RA: 15:58:39.33 DEC:-13:44:48.4 (J2000.0)

Refsys= may42002oschinba71851.fts

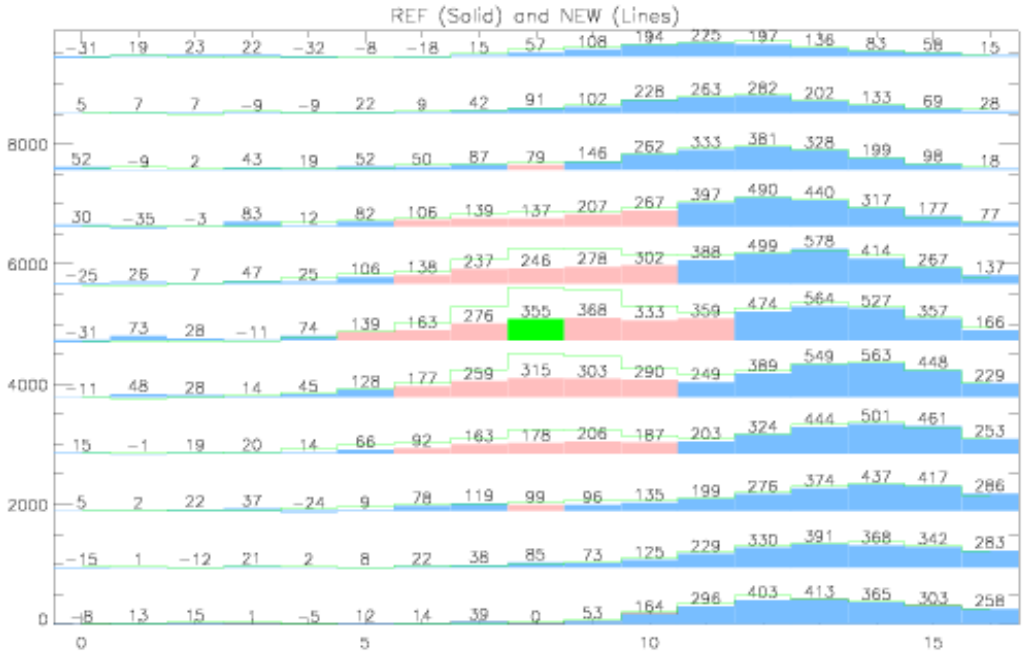
X,Y on refsys: (1128.5,1842.7)

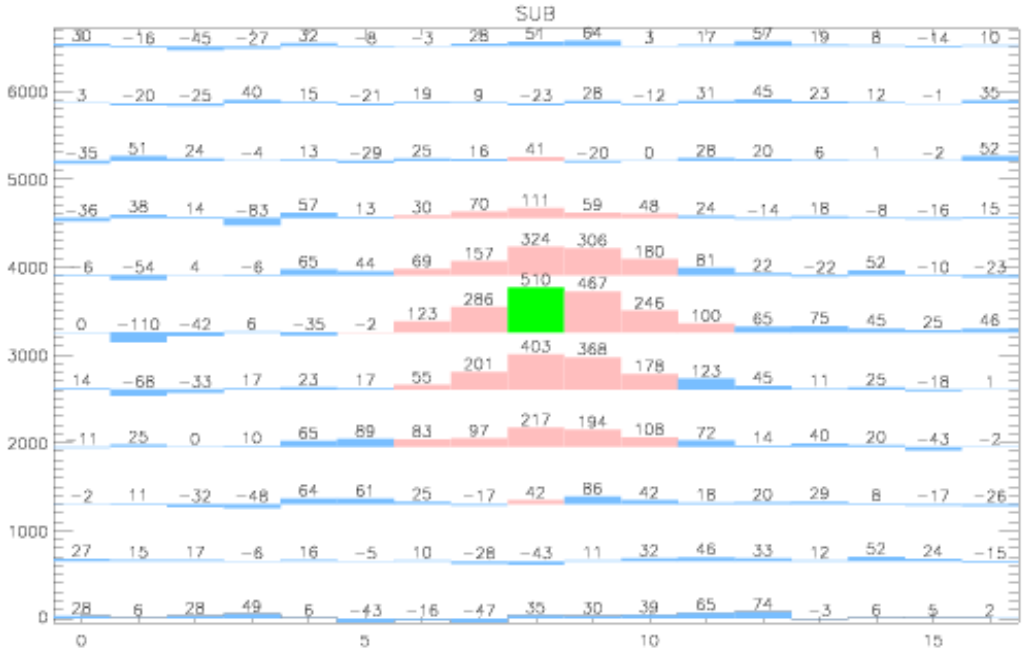
Definite possiblity.
I'm worried that it's a star on a galaxy
as there is something at the same location
in the "Red" POSS/DSS.

Scanner: swoodvas

Subtractions :	3
Host :	3
Shape :	3
Position :	0
Motion :	3
Overall :	2

2002-06-02 22:53:10.00


REF (Solid) and NEW (Lines)
8000
6000
4000
2000
0
0
5
10
15


SUB
6000
5000
4000
3000
2000
1000
0
0
5
10
15