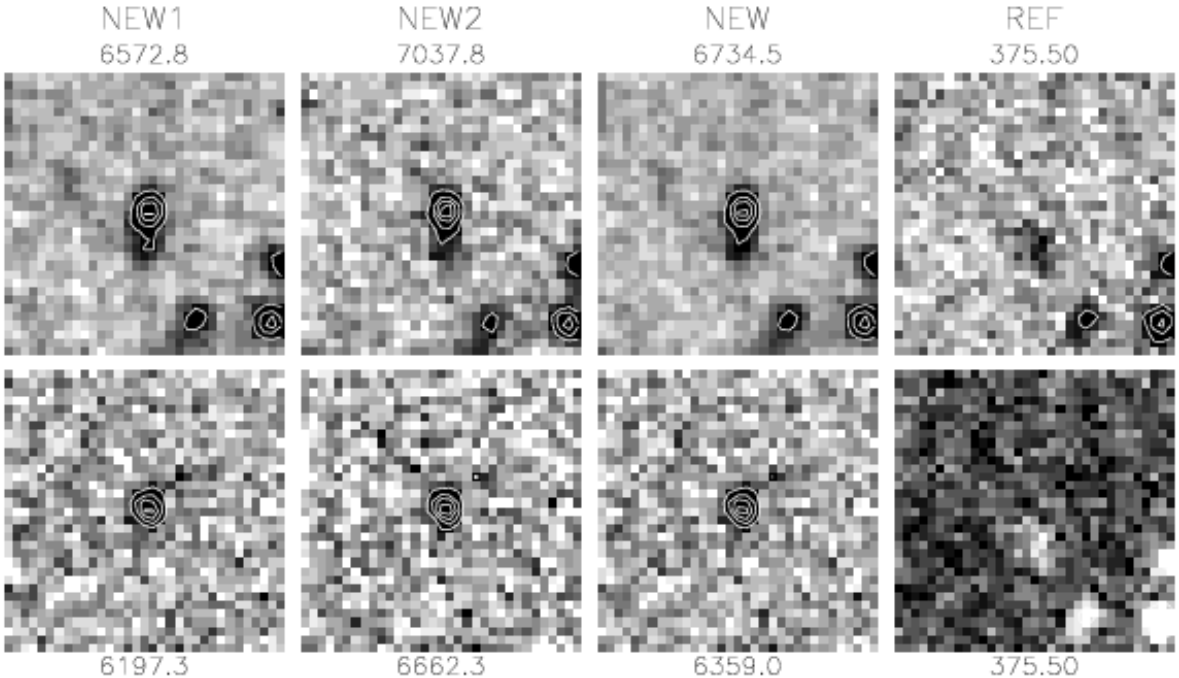


S2002−114

"cand0128"

REF
jun42002oschinba111453.fts
jun42002oschinba112956.fts

NEW1
jun122002oschinba85004.fts
jun122002oschinba90459.fts

NEW2
jun122002oschinba92014.fts

Ap.Sig	=	15.88
%Inc	=	1693.
PCyg.Sig	=	4.298
MaxPixSig	=	0.000
MXY	=	2.333
FWX	=	2.949
FWY	=	2.813
NeighDist	=	17.49
NeighMag	=	19.02
Mag	=	18.41
Theta	=	290.9
New1Sig	=	20.70
New2Sig	=	16.44
Sub1Sig	=	14.11
Sub2Sig	=	12.94
Sub2−Sub1	=	0.6872
DSub1Sub2	=	0.03400
HoleInRef	=	0.1290

Subtraction: subjun122002oschinba85004_10_5_sfarris

RA: 19:37:39.81 DEC:−25:25:56.3 (B1950.0)

RA: 19:40:42.30 DEC:−25:18:56.0 (J2000.0)

Refsys= jun42002oschinba111453.fts

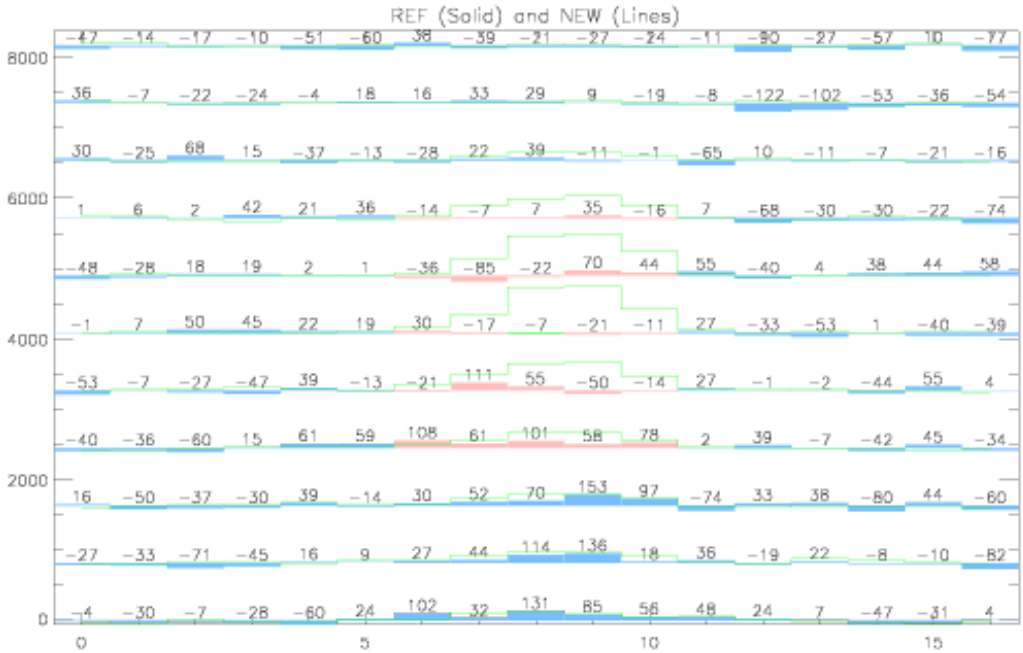
X,Y on refsys: (596.5, 38.4)

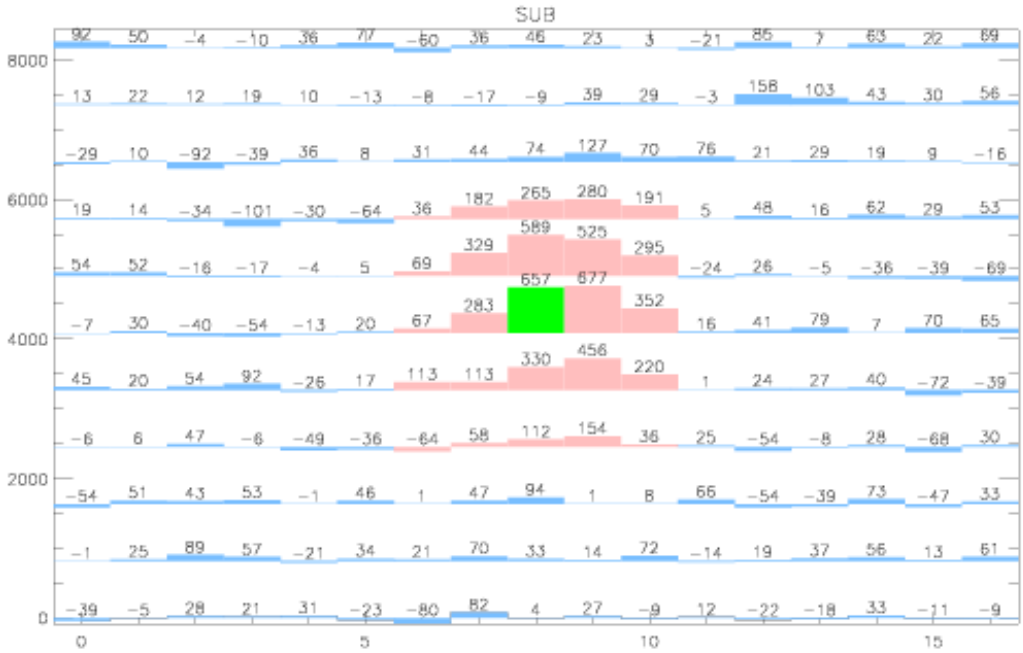
Scanned sfarris

Subtractions :	4
Host :	3
Shape :	3
Position :	5
Motion :	4
Overall :	4

looks promising. Reasonable surface plot. Couldn't get lightcurve to work.

2002−06−20 10:06:34.00


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


SUB
8000
6000
4000
2000
0
0
5
10
15