S2002-091

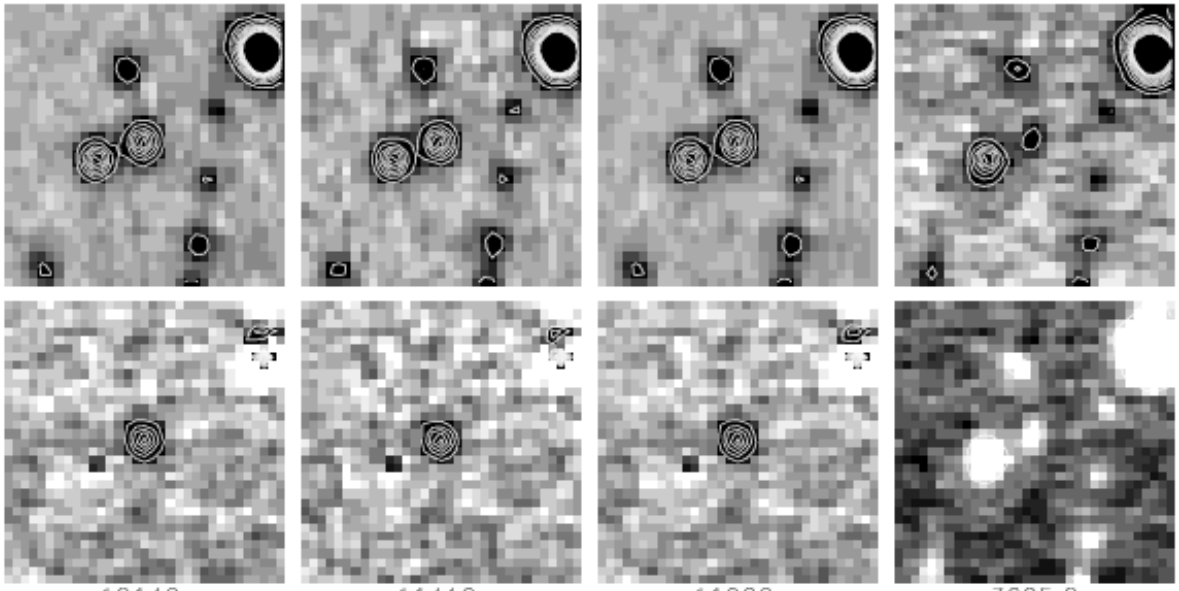
"cand0105"

REF
jul282001neatd65531.fts
jul282001neatd71105.fts
jul282001neatd72658.fts
aug22001neatd102626.fts

NEW1
jun12002oschinca91800.fts
jun12002oschinca93304.fts

NEW2
jun12002oschinca94834.fts

NEW1	NEW2	NEW	REF
15746.	15024.	15506.	3605.2



12140.	11419.	11900.	3605.2

Ap.Sig	=	18.30
%Inc	=	330.1
PCyg.Sig	=	5.391
MaxPixSig	=	0.000
MXY	=	3.076
FWX	=	2.678
FWY	=	2.931
NeighDist	=	5.924
NeighMag	=	18.14
Mag	=	18.37
Theta	=	69.70
New1Sig	=	59.20
New2Sig	=	39.75
Sub1Sig	=	18.33
Sub2Sig	=	16.34
Sub2-Sub1	=	0.7496
DSub1Sub2	=	0.08024
HoleInRef	=	7.727

Subtraction: subjun12002oschinca91800.360.60ws.6

RA: 16:35:57.85 DEC:- 5:42:53.4 (B1950.0)

RA: 16:38:37.88 DEC:- 5:48:47.3 (J2000.0)

Refsys= jul282001neatd65531.fts

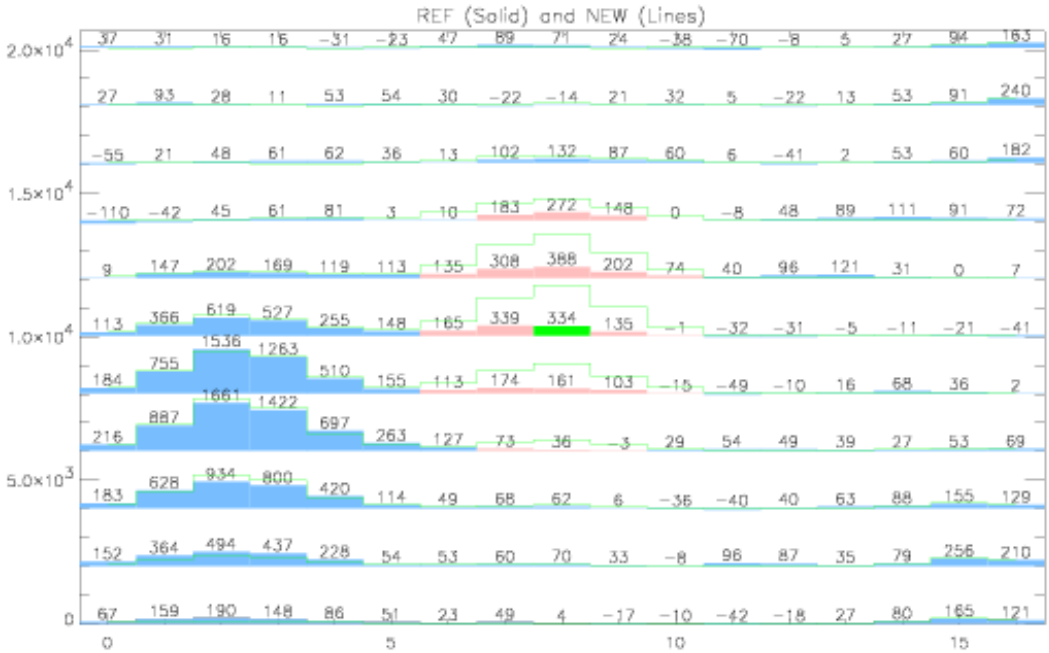
X,Y on refsys: (1573.9, 98.2)

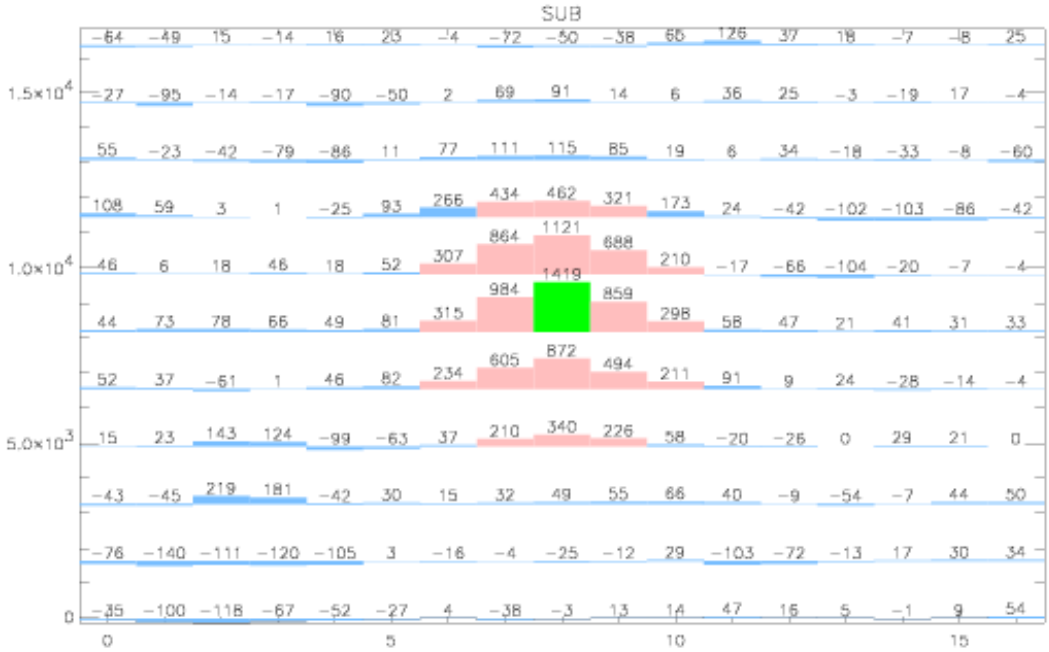
Object in reference likely point-like.
This is very possible a variable star.
But object in reference dim, so
hard to say. I will build a super-reference
and try to examine the underlying object.

Scanned ws.6

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

2002-06-03 08:43:23.00


REF (Solid) and NEW (Lines)
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15


SUB
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15