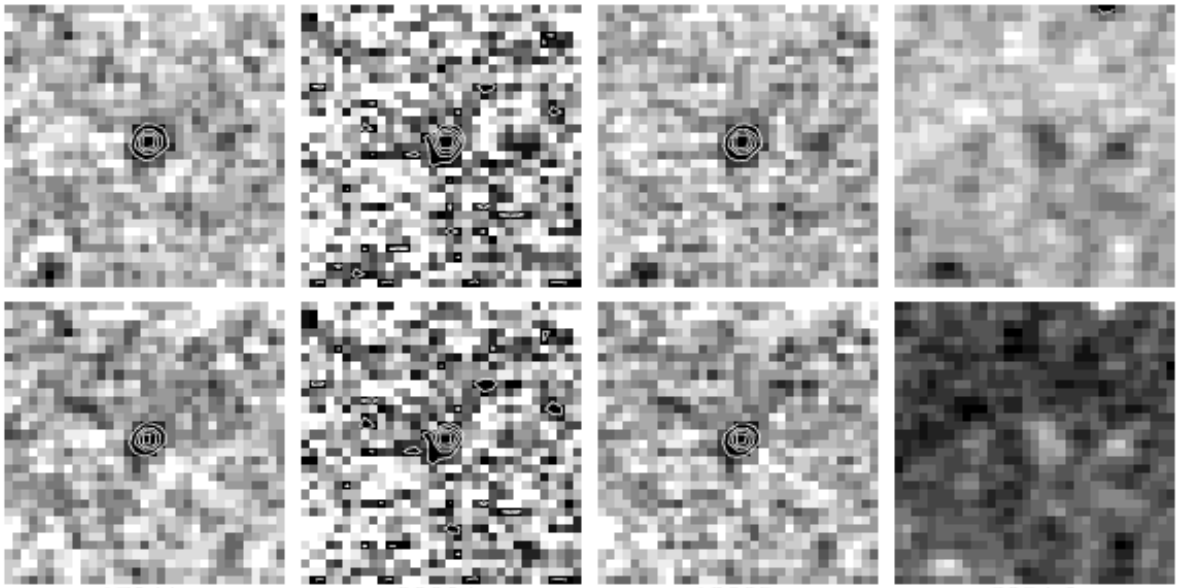
F2002−045

"cand0216"

NEW1	NEW2	NEW	REF
20995.	23149.	21680.	3054.9



17941.	20094.	18625.	3054.9

REF
sep242001neatd94943.fts
sep252001neatd71314.fts
sep252001neatd74336.fts
oct182001oschincb21912.fts
oct182001oschincb23430.fts
oct182001oschincb25203.fts
nov102001oschinba20830.fts
nov172001oschinba14702.fts
nov172001oschinba21710.fts
nov172001oschinba24845.fts

NEW1
aug162002oschinab81959.fts
aug162002oschinab85005.fts

NEW2
aug162002oschinab92337.fts

Ap.Sig	=	14.91
%Inc	=	609.7
PCyg.Sig	=	4.108
MaxPixSig	=	0.000
MXY	=	−3.804
FWX	=	2.686
FWY	=	2.542
NeighDist	=	38.62
NeighMag	=	18.10
Mag	=	19.40
Theta	=	26.86
New1Sig	=	19.39
New2Sig	=	11.96
Sub1Sig	=	13.37
Sub2Sig	=	9.653
Sub2−Sub1	=	0.8697
DSub1Sub2	=	0.1184
HoleInRef	=	3.564

Subtraction: subaug162002oschinab81959.360.120.fts

RA: 21: 6: 9.48 DEC:−10:21: 8.6 (B1950.0)

RA: 21: 8:51.46 DEC:−10: 8:57.1 (J2000.0)

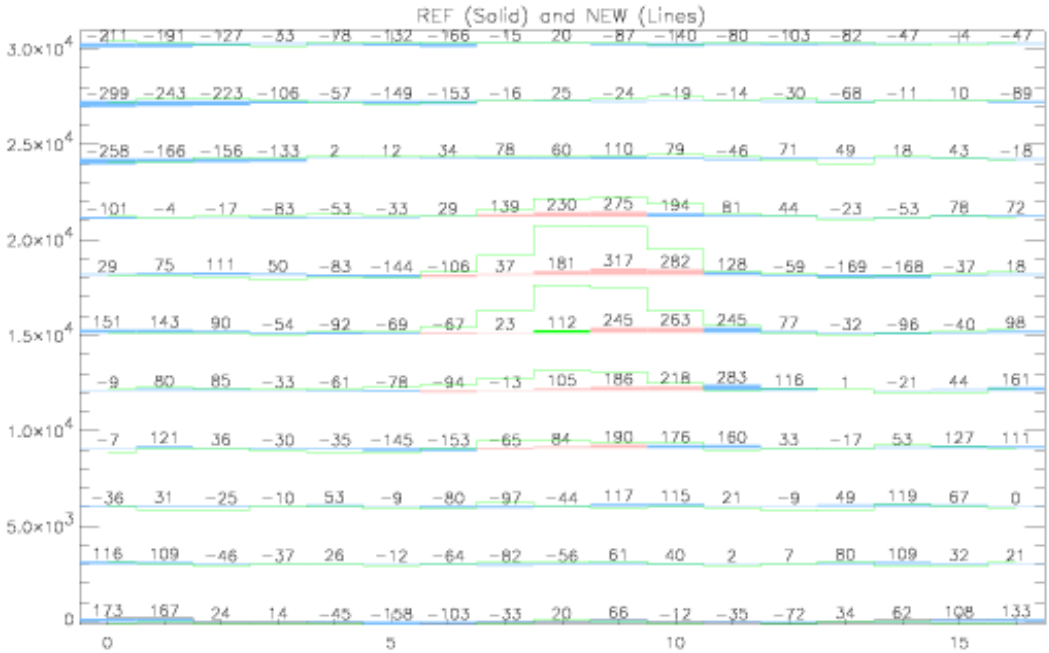
Refsys= sep242001neatd94943.fts

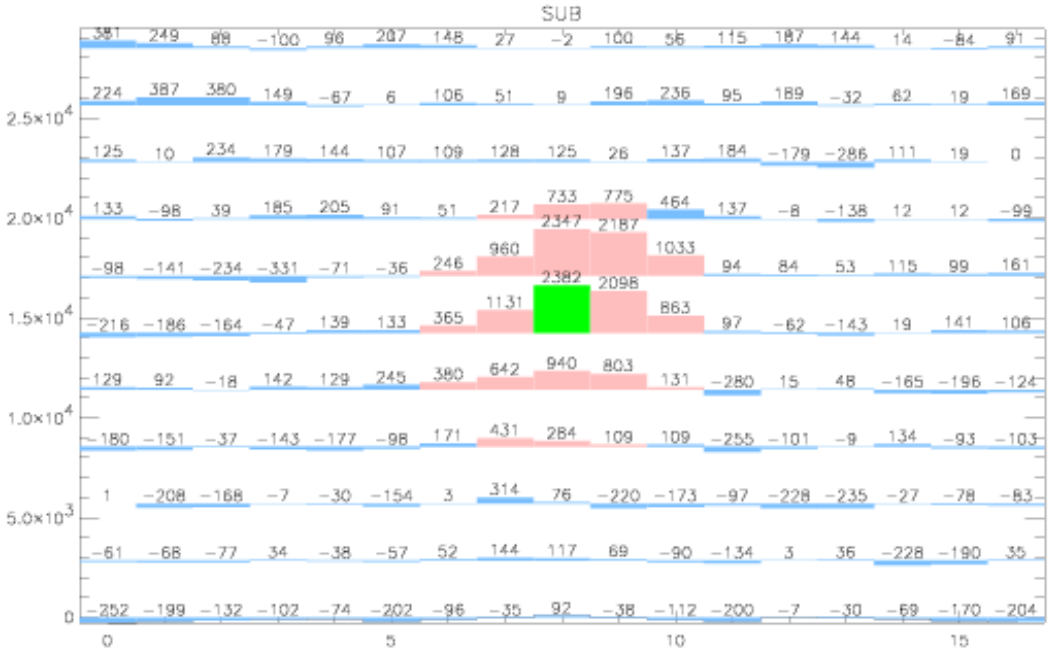
X,Y on refsys: (716.4,1051.4)

osteroid?

Subtractions :	4
Host :	−5
Shape :	0
Position :	0
Motion :	0
Overall :	0

2002−08−20 09:58:42.00


REF (Solid) and NEW (Lines)
3.0×10^4
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15


SUB
2.5×10^4
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
0
5
10
15