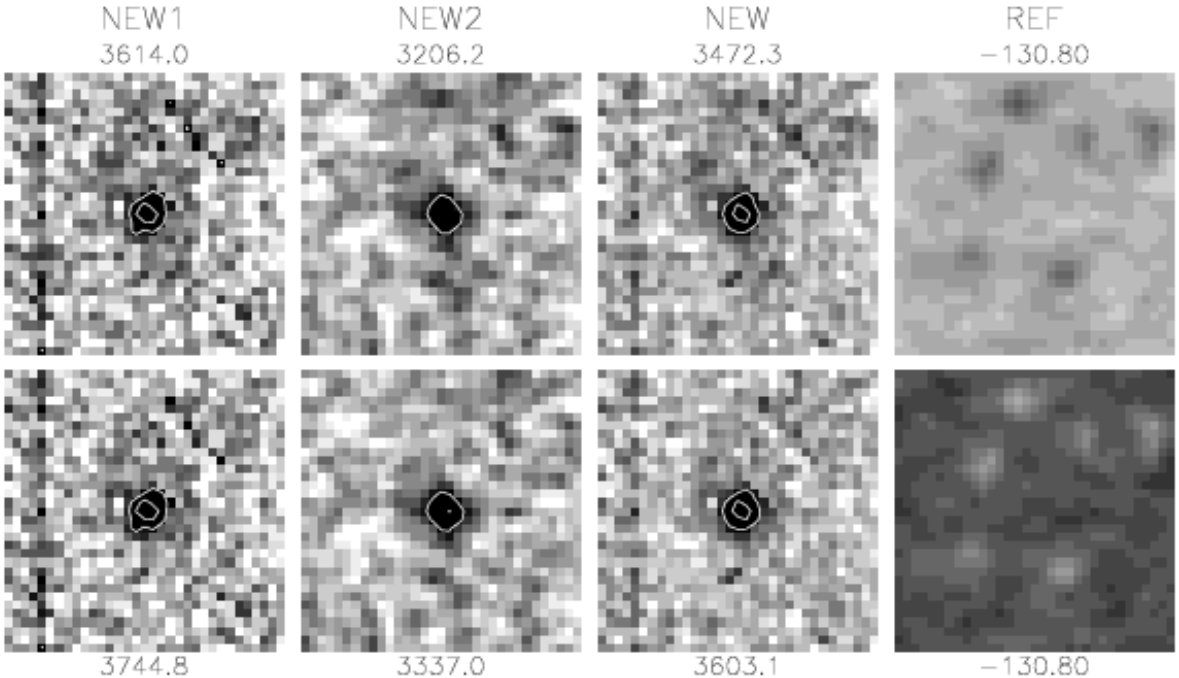


F2002−003

"cand0174"

REF
jun42002oschinbd65854.fts
jun42002oschinbd73431.fts
jun42002oschinbd81346.fts
jun102002oschinbd41355.fts
jun102002oschinbd42903.fts
jun102002oschinbd44416.fts
jun122002oschinbd53620.fts
jun122002oschinbd61151.fts
jun122002oschinbd65228.fts
jun132002oschinbd42228.fts
jun132002oschinbd43736.fts
jun132002oschinbd45424.fts
jun162002oschinbd41339.fts
jun162002oschinbd42834.fts
jun162002oschinbd44336.fts

NEW1
jul42002oschinbd41941.fts
jul42002oschinbd43354.fts

NEW2
jul42002oschinbd45117.fts

Ap.Sig	=	11.50
%Inc	=	2755.
PCyg.Sig	=	4.168
MaxPixSig	=	0.000
MXY	=	−2.142
FWX	=	3.842
FWY	=	3.591
NeighDist	=	29.38
NeighMag	=	20.32
Mag	=	19.42
Theta	=	270.0
New1Sig	=	10.34
New2Sig	=	6.676
Sub1Sig	=	10.03
Sub2Sig	=	6.762
Sub2−Sub1	=	0.6590
DSub1Sub2	=	0.001560
HoleInRef	=	−0.7957

Subtraction: subjul42002oschinbd41941 25.9.6 bfarris

RA: 15:19:22.98 DEC:−21:48:56.3 (B1950.0)

RA: 15:22:17.35 DEC:−21:59:37.7 (J2000.0)

Refsys= jun42002oschinbd65854.fts

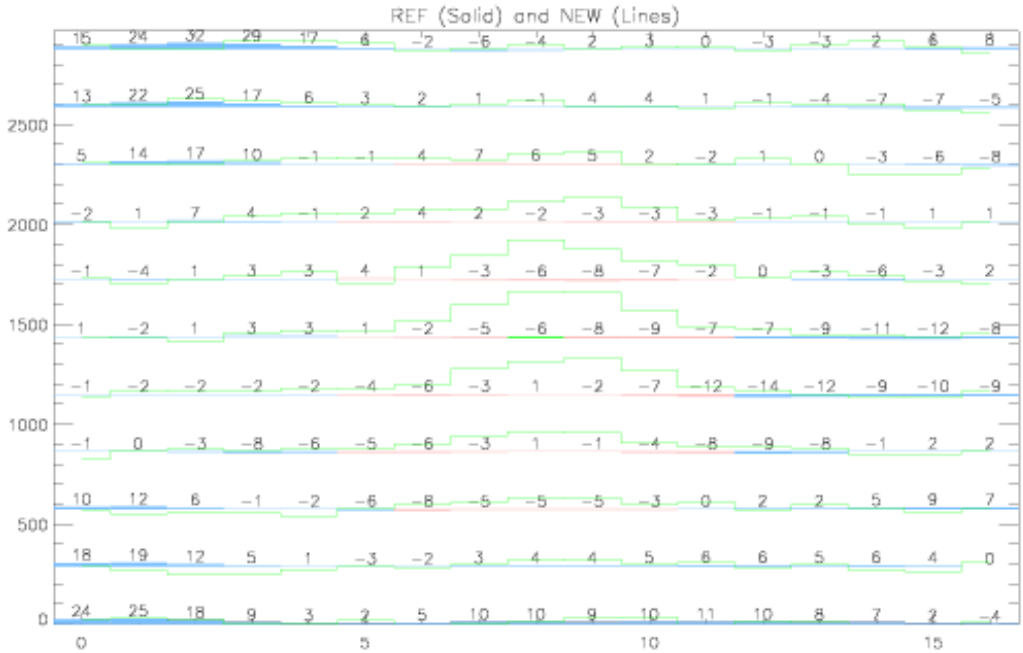
X,Y on refsys: (636.4,1008.9)

osteroid?

Scanner

Subtractions :	0
Host :	−5
Shape :	2
Position :	0
Motion :	0
Overall :	0

2002−07−08 10:36:43.00


REF (Solid) and NEW (Lines)
15 24 32 29 17 8 -2 -6 -4 2 3 0 -3 -3 2 6 8
13 22 25 17 6 3 2 1 -1 4 4 1 -1 -4 -7 -7 -5
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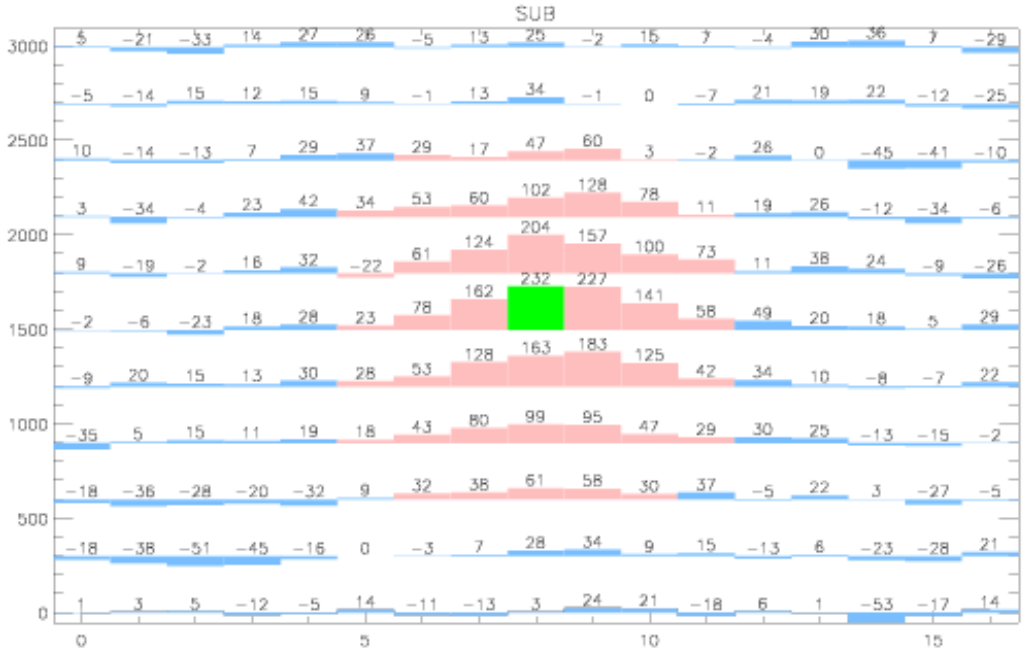
-2 1 7 4 -1 2 4 2 -2 -3 -3 -3 -1 -1 -1 1 1
-1 -4 1 3 3 4 1 -3 -6 -8 -7 -2 0 -3 -6 -3 2
1 -2 1 3 3 1 -2 -5 -6 -8 -9 -7 -7 -9 -11 -12 -8
-1 -2 -2 -2 -2 -4 -6 -3 1 -2 -7 -12 -14 -12 -9 -10 -9
-1 0 -3 -8 -6 -5 -6 -3 1 -1 -4 -8 -9 -8 -1 2 2
10 12 6 -1 -2 -6 -8 -5 -5 -5 -3 0 2 2 5 9 7
18 19 12 5 1 -3 -2 3 4 4 5 6 6 5 6 4 0
24 25 18 9 3 2 5 10 10 9 10 11 10 8 7 2 -4
2500
2000
1500
1000
500
0
0
5
10
15


SUB
5 -21 -33 14 27 26 -5 13 25 -2 15 7 -4 30 36 7 -29
-5 -14 15 12 15 9 -1 13 34 -1 0 -7 21 19 22 -12 -25
10 -14 -13 7 29 37 29 17 47 60 3 -2 26 0 -45 -41 -10
3 -34 -4 23 42 34 53 60 102 128 78 11 19 26 -12 -34 -6
9 -19 -2 16 32 -22 61 124 204 157 100 73 11 38 24 -9 -26
-2 -6 -23 18 28 23 78 162 232 227 141 58 49 20 18 5 29
-9 20 15 13 30 28 53 128 163 183 125 42 34 10 -8 -7 22
-35 5 15 11 19 18 43 80 99 95 47 29 30 25 -13 -15 -2
-18 -36 -28 -20 -32 9 32 38 61 58 30 37 -5 22 3 -27 -5
-18 -38 -51 -45 -16 0 -3 7 28 34 9 15 -13 6 -23 -28 21
1 3 5 -12 -5 14 -11 -13 3 24 21 -18 6 1 -53 -17 14
3000
2500
2000
1500
1000
500
0
0
5
10
15