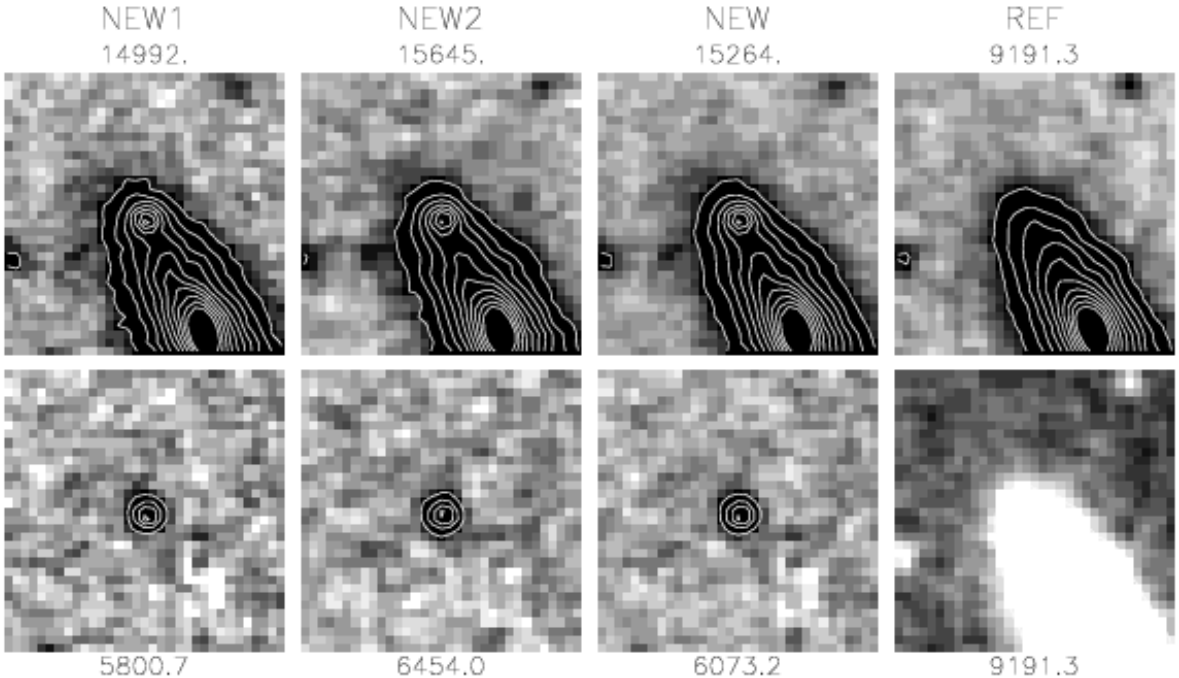
# S2002-070

"cand0079"

REF
apr232002oschinbd51226.fts
apr232002oschinbd54403.fts
apr232002oschinbd61415.fts

NEW1
may122002oschinbd43225.fts
may122002oschinbd50211.fts

NEW2
may122002oschinbd53211.fts




| | | |
|---|---|---|
| Ap.Sig | = | 16.68 |
| %Inc | = | 66.08 |
| PCyg.Sig | = | 5.539 |
| MaxPixSig | = | 0.000 |
| MXY | = | 1.109 |
| FWX | = | 3.317 |
| FWY | = | 3.184 |
| NeighDist | = | 14.64 |
| NeighMag | = | 16.85 |
| Mag | = | 18.91 |
| Theta | = | 333.5 |
| New1Sig | = | 57.44 |
| New2Sig | = | 45.74 |
| Sub1Sig | = | 15.01 |
| Sub2Sig | = | 15.34 |
| Sub2-Sub1 | = | 1.144 |
| DSub1Sub2 | = | 0.1117 |
| HoleInRef | = | 18.80 |

Subtraction: submay122002oschinbd43225.25:9ws.6

RA: 13:11:18.58 DEC:+ 7:13:24.3 (B1950.0)

RA: 13:13:49.72 DEC:+ 6:57:31.9 (J2000.0)

Refsys= apr232002oschinbd51226.fts

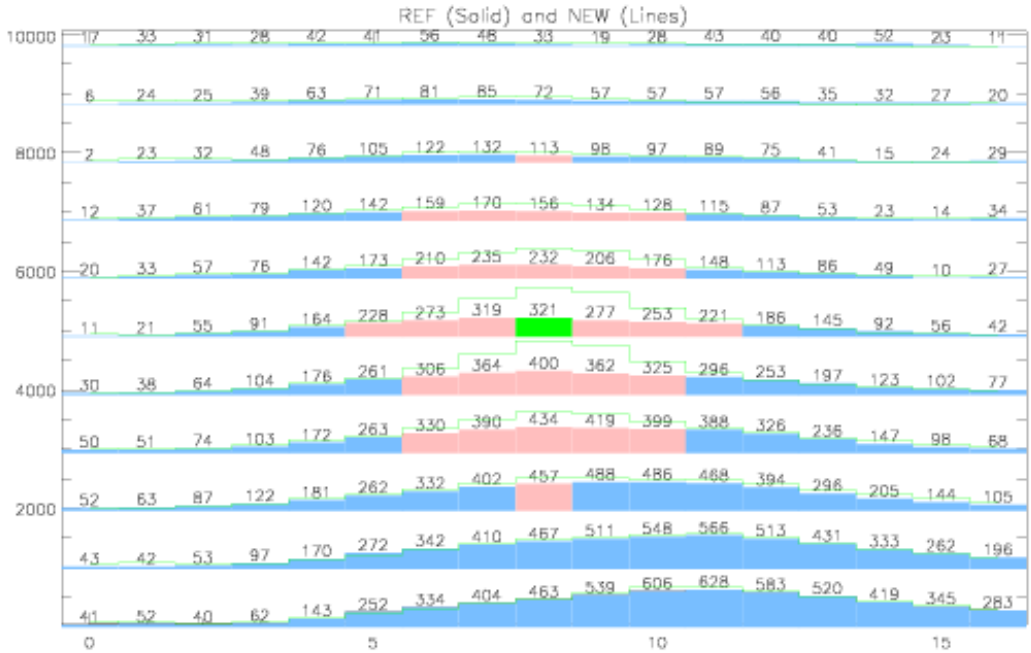
X,Y on refsys: (1070.2,1892.6)

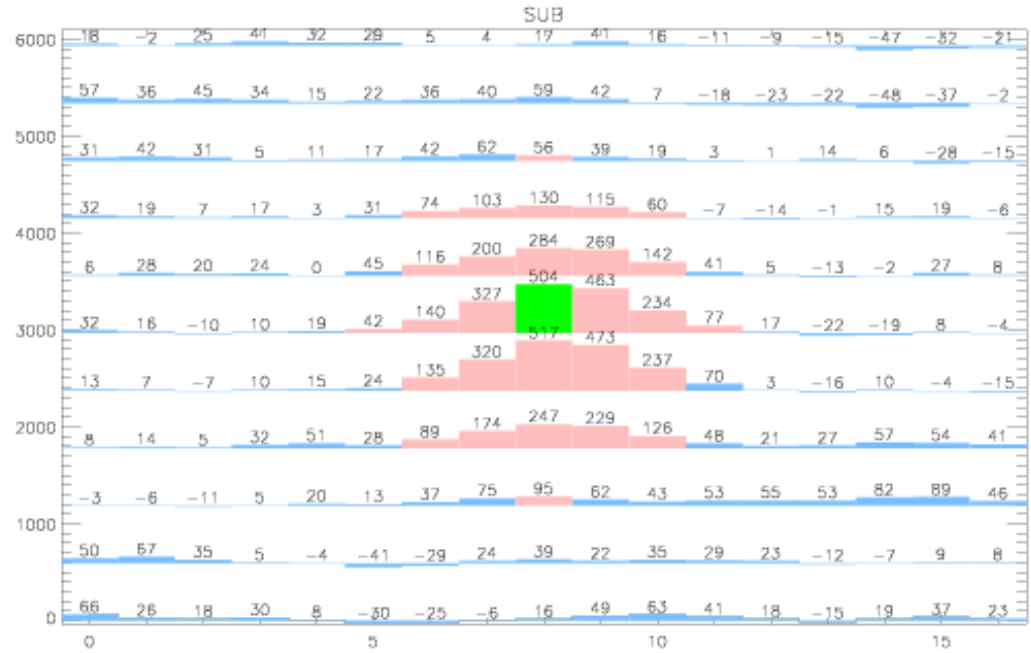
Well, hello there.
Looks perfect.
Galaxy is MAPS-NGP 0_558_0075672
Not a known asteroid according to MPEC.

Scanner: ws.6

| | |
|---|---|
| Subtractions : | 4 |
| Host : | 5 |
| Shape : | 5 |
| Position : | 5 |
| Motion : | 4 |
| Overall : | 5 |

2002-05-15 16:05:56.00


REF (Solid) and NEW (Lines)
10000
8000
6000
4000
2000
17 33 31 28 42 41 56 48 33 19 28 43 40 40 52 23 11
6 24 25 39 63 71 81 85 72 57 57 57 56 35 32 27 20
2 23 32 48 76 105 122 132 113 98 97 89 75 41 15 24 29
12 37 61 79 120 142 159 170 156 134 128 115 87 53 23 14 34
20 33 57 76 142 173 210 235 232 206 176 148 113 86 49 10 27
11 21 55 91 164 228 273 319 321 277 253 221 186 145 92 56 42
30 38 64 104 176 261 306 364 400 362 325 296 253 197 123 102 77
50 51 74 103 172 263 330 390 434 419 399 388 326 236 147 98 68
52 63 87 122 181 262 332 402 457 488 486 468 394 298 205 144 105
43 42 53 97 170 272 342 410 467 511 548 566 513 431 333 262 196
41 52 40 62 143 252 334 404 463 539 606 628 583 520 419 345 283
0
5
10
15


SUB
6000
5000
4000
3000
2000
1000
0
18 −2 25 41 32 29 5 4 17 41 16 −11 −9 −15 −47 −32 −21
57 36 45 34 15 22 36 40 59 42 7 −18 −23 −22 −48 −37 −2
31 42 31 5 11 17 42 62 56 39 19 3 1 14 6 −28 −15
32 19 7 17 3 31 74 103 130 115 60 −7 −14 −1 15 19 −6
6 28 20 24 0 45 116 200 284 269 142 41 5 −13 −2 27 8
32 16 −10 10 19 42 140 327 504 483 234 77 17 −22 −19 8 −4
13 7 −7 10 15 24 135 320 517 473 237 70 3 −16 10 −4 −15
8 14 5 32 51 28 89 174 247 229 126 48 21 27 57 54 41
−3 −6 −11 5 20 13 37 75 95 62 43 53 55 53 82 89 46
50 67 35 5 −4 −41 −29 24 39 22 35 29 23 −12 −7 9 8
66 26 18 30 8 −30 −25 −6 16 49 63 41 18 −15 19 37 23
0
5
10
15