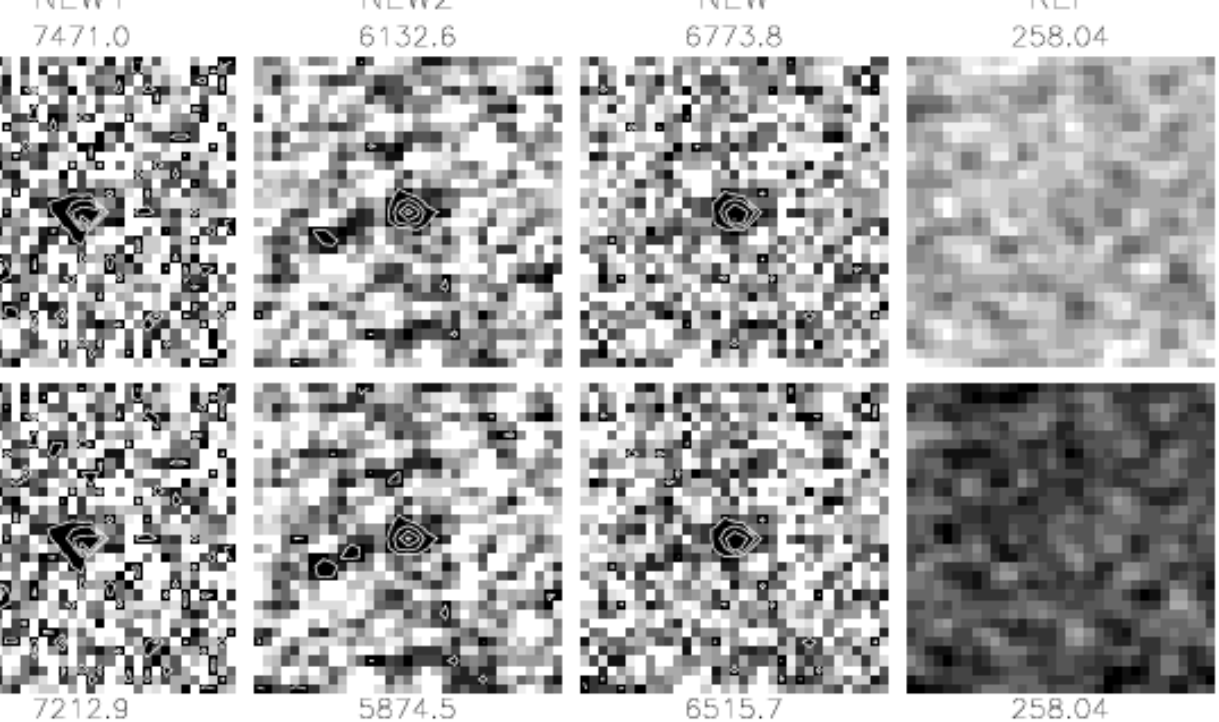

32003-177

"cand0490"

REF
apr82003oschinad83004refsum.ft

NEW1
apr82003oschinad83004.fts

NEW2
apr82003oschinad85958.fts

g	=	14.08
	=	2525.
Sig	=	3.329
xSig	=	0.000
	=	0.005175
	=	3.922
	=	3.025
Dist	=	26.15
Mag	=	17.59
	=	20.03
	=	170.0
Sig	=	8.543
Sig	=	7.195
Sig	=	7.183
Sig	=	5.958
-Sub1	=	0.9510
lSub2	=	0.3757
aRef	=	0.3367
Ratio	=	0.9202
ood	=	0.07838

Subtraction: subapr82003oschinad83004.360.120.6.cvas

RA: 13: 9:35.37 DEC:+25:10: 7.8 (B1950.0)

RA: 13:11:59.61 DEC:+24:54:13.0 (J2000.0)

Refsys= apr82003oschinad83004.fts

X,Y on refsys: (746.9,1381.9)

Not an MPEC-known asteroid.
Galaxy a couple arcminutes away.

Scanner: www.cvas

Subtractions :	2
Host :	-4
Shape :	2
Position :	0
Motion :	0
Overall :	2

2003-04-17 12:50:08.00