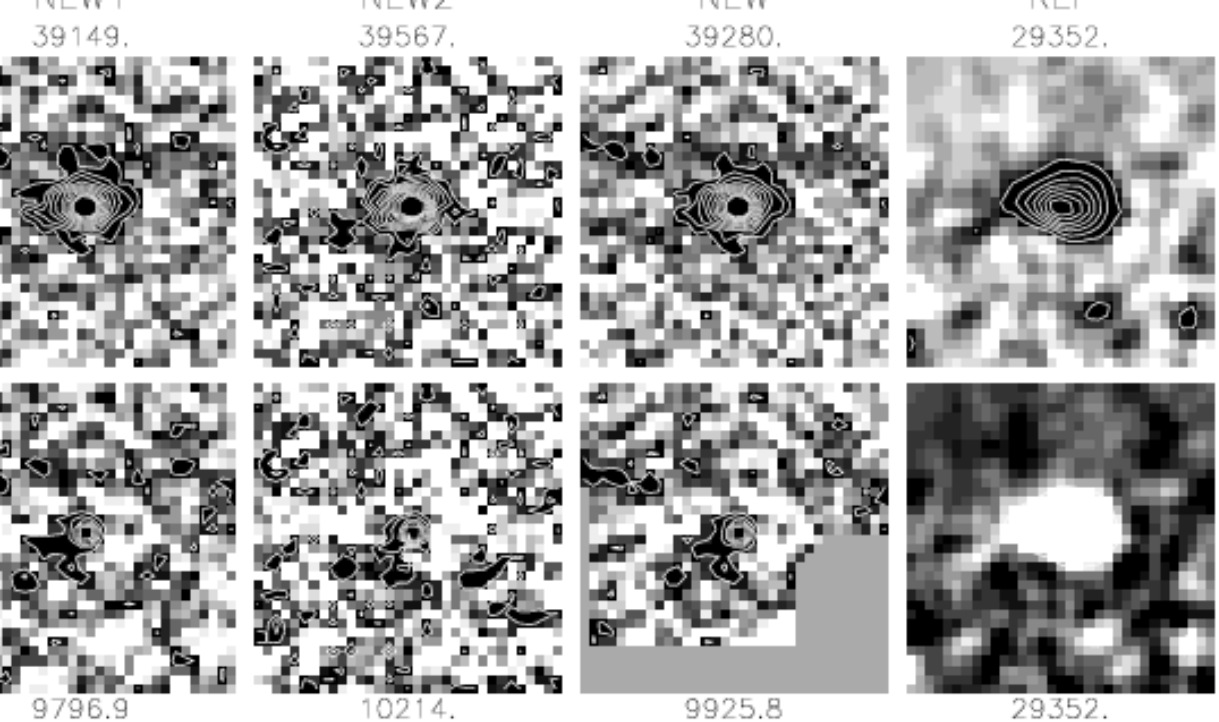

32003-176

"cand0489"

REF
apr82003oschinba83004refsum.ft

NEW1
apr82003oschinba83004.fts
apr82003oschinba85958.fts

NEW2
apr82003oschinba94230.fts

g	=	17.57
	=	33.82
Sig	=	1.885
xSig	=	0.000
	=	−0.2714
	=	2.542
	=	2.658
Dist	=	0.9500
Mag	=	18.76
	=	19.93
	=	242.3
Sig	=	34.96
Sig	=	25.12
Sig	=	7.416
Sig	=	5.982
-Sub1	=	0.1934
lSub2	=	0.2038
aRef	=	11.82
Ratio	=	0.6300
ood	=	0.06132

Subtraction: subapr82003oschinba83004.360.120.6.dvas

RA: 13: 9: 5.25 DEC:+27:15: 9.6 (B1950.0)

RA: 13:11:28.65 DEC:+26:59:14.1 (J2000.0)

Refsys= apr82003oschinba83004.fts

X,Y on refsys: (1093.7, 133.3)

Maybe just the same kind of mis-subtraction
as elsewhere on this subtraction.
Object in REF definitely a galaxy.

Scanner: www.dvas

Subtractions :	−1
Host :	1
Shape :	3
Position :	1
Motion :	1
Overall :	−1

2003-04-17 12:41:17.00