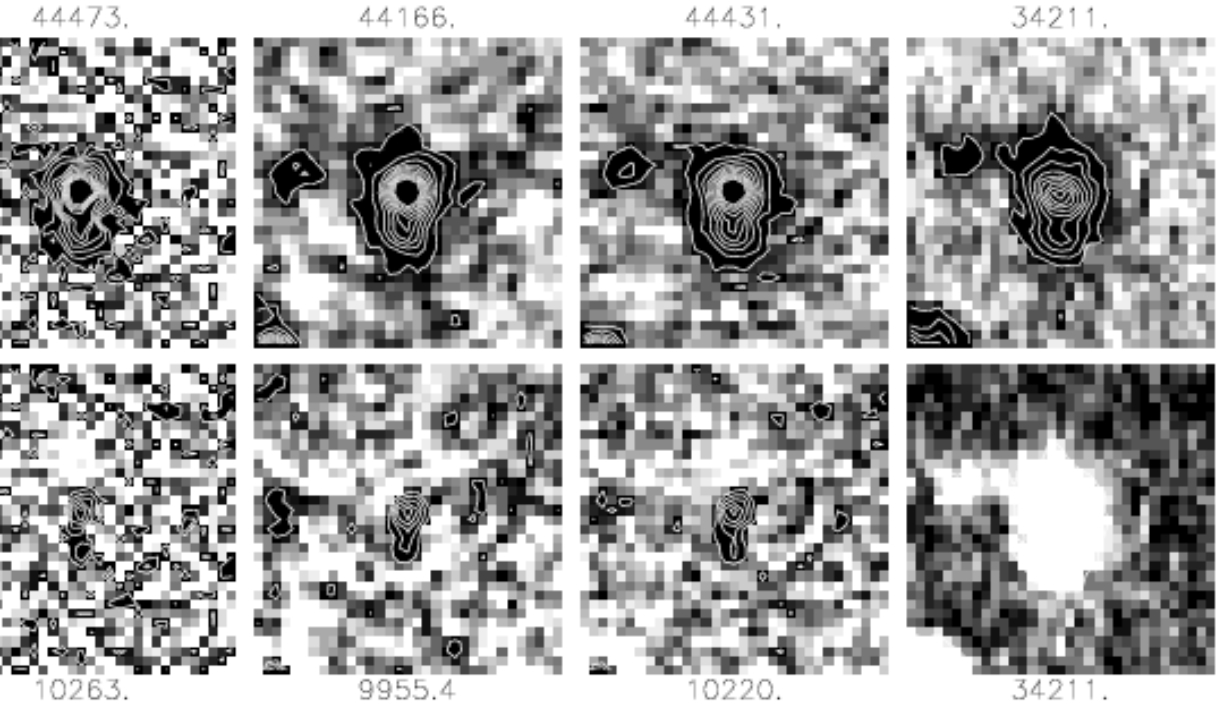
NEW1 NEW2 NEW REF

44473. 44166. 44431. 34211.



10263. 9955.4 10220. 34211.

32003-178

"cand0491"

REF
apr82003oschinbb45336refsum.ft

NEW1
apr82003oschinbb45336.fts
apr82003oschinbb52205.fts

NEW2
apr82003oschinbb55209.fts

g	=	17.94
	=	29.87
Sig	=	4.167
xSig	=	0.000
	=	−0.2078
	=	2.925
	=	3.647
Dist	=	0.5867
Mag	=	18.61
	=	19.87
	=	1.814
Sig	=	34.43
Sig	=	28.11
Sig	=	7.484
Sig	=	6.151
-Sub1	=	0.1448
Sub2	=	0.3675
Ref	=	21.14
Ratio	=	0.6334
ood	=	0.02740

Subtraction: subapr82003oschinbb45336.360-120-6.dvas

RA: 12:22:41.62 DEC:+28:16:40.6 (B1950.0)

RA: 12:25:11.62 DEC:+28: 0: 3.8 (J2000.0)

Refsys= apr82003oschinbb45336.fts

X,Y on refsys: (290.0, 457.3)

Not a good subtraction overally, but this looks like a new points source on a galaxy.

Scanner: wwb.dvas

Subtractions :	1
Host :	2
Shape :	1
Position :	−1
Motion :	1
Overall :	1

2003-04-17 16:27:48.00