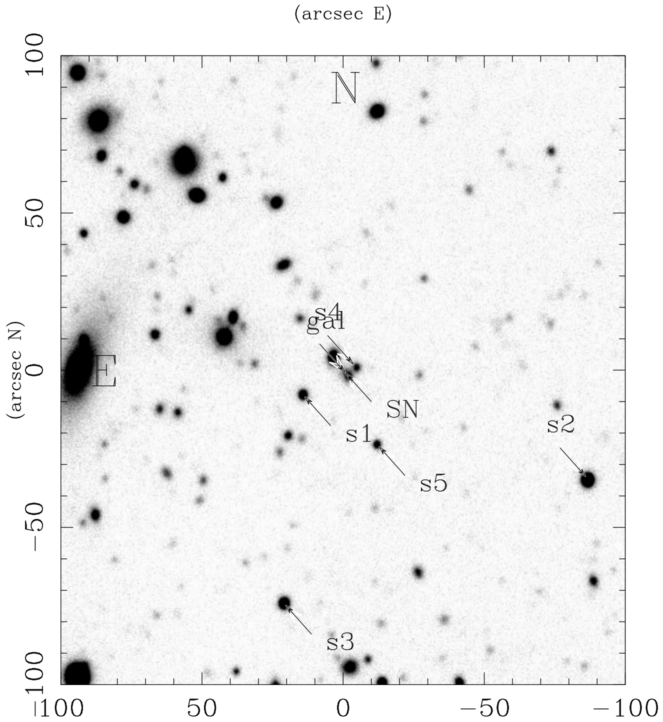
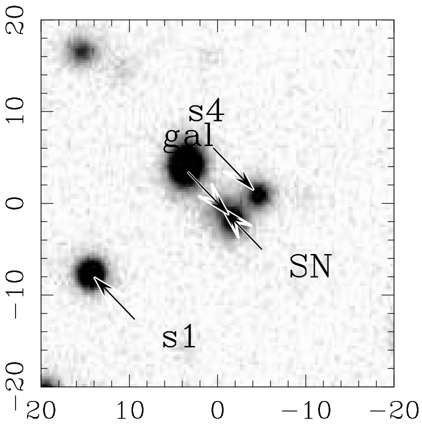
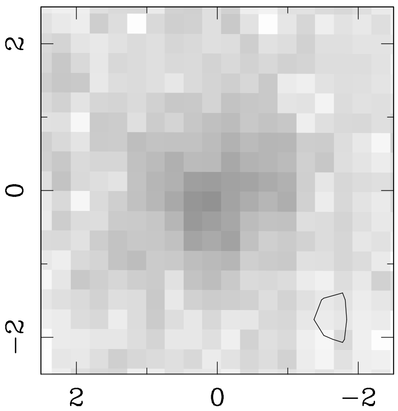
sn63 [t0230p05-3.fits:(1010.49,2544.83)]







sne:	$\alpha = 02^h\ 25^m\ 07.887^s$	$\delta = -01^\circ\ 05'\ 10.24''$	(22.10)
gal:	$\alpha = 02^h\ 25^m\ 07.773^s$	$\delta = -01^\circ\ 05'\ 11.91''$	(19.544z=0.3?)
s1:	$\alpha = 02^h\ 25^m\ 08.849^s$	$\delta = -01^\circ\ 05'\ 17.86''$	(19.778)
s2:	$\alpha = 02^h\ 25^m\ 02.094^s$	$\delta = -01^\circ\ 05'\ 44.94''$	(18.295)
s3:	$\alpha = 02^h\ 25^m\ 09.301^s$	$\delta = -01^\circ\ 06'\ 24.14''$	(19.015)
s4:	$\alpha = 02^h\ 25^m\ 07.585^s$	$\delta = -01^\circ\ 05'\ 09.22''$	(19.660)
s5:	$\alpha = 02^h\ 25^m\ 07.094^s$	$\delta = -01^\circ\ 05'\ 33.67''$	(20.368)

sne offsets:

1.71″ E	and	1.67″ N	from gal (PA:-134.33 °)
14.43″ W	and	7.62″ N	from s1 (PA:117.84 °)
86.88″ E	and	34.7″ N	from s2 (PA:-111.77 °)
21.21″ W	and	73.9″ N	from s3 (PA:163.99 °)
4.53″ E	and	1.02″ S	from s4 (PA:-77.31 °)
11.89″ E	and	23.43″ N	from s5 (PA:-153.09 °)