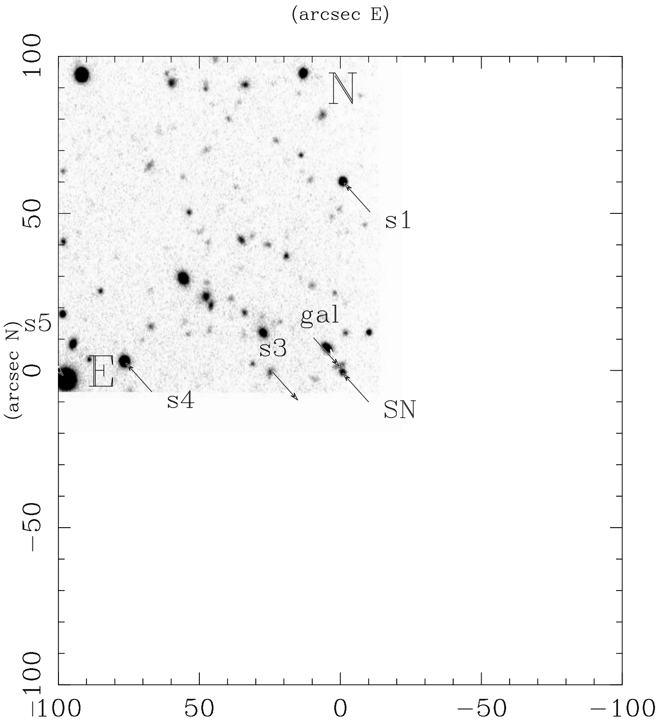
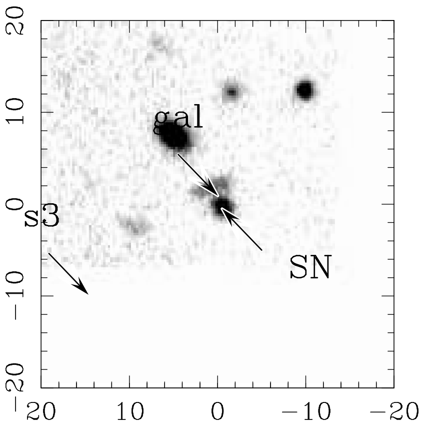
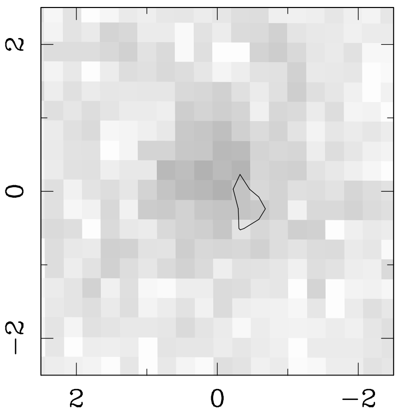
$\mathbf{sn59}_{bert}$ $[t2330p09-3.fits:(72.88,83.25)]$







sne:	$\alpha = 23^h\ 27^m\ 30.793^s$	$\delta = -00°\ 23'\ 44.59''$	(23.65)
gal:	$\alpha = 23^h\ 27^m\ 30.757^s$	$\delta = -00°\ 23'\ 44.17''$	(21.119)
s1:	$\alpha = 23^h\ 27^m\ 30.757^s$	$\delta = -00°\ 22'\ 44.13''$	(20.092)
s3:	$\alpha = 23^h\ 27^m\ 31.735^s$	$\delta = -00°\ 23'\ 54.96''$	(20.070)
s4:	$\alpha = 23^h\ 27^m\ 35.915^s$	$\delta = -00°\ 23'\ 41.38''$	(18.834)
s5:	$\alpha = 23^h\ 27^m\ 37.292^s$	$\delta = -00°\ 23'\ 46.99''$	(16.027)

sne offsets:

$0.54''$ E	and	$0.42''$ S	from gal (PA:-52.12 °)
$0.54''$ E	and	$60.46''$ S	from s1 (PA:-0.51 °)
$14.13''$ W	and	$10.37''$ N	from s3 (PA:126.28 °)
$76.83''$ W	and	$3.21''$ S	from s4 (PA:87.61 °)
$97.48''$ W	and	$2.4''$ N	from s5 (PA:91.41 °)