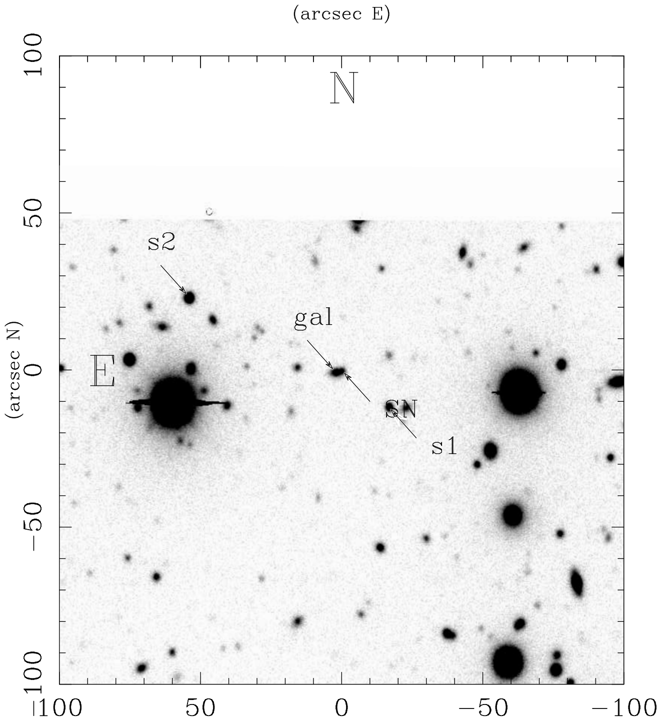
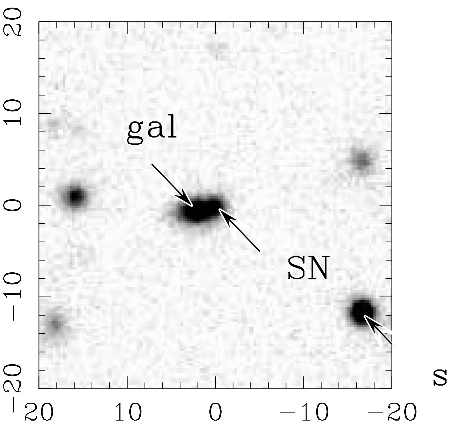
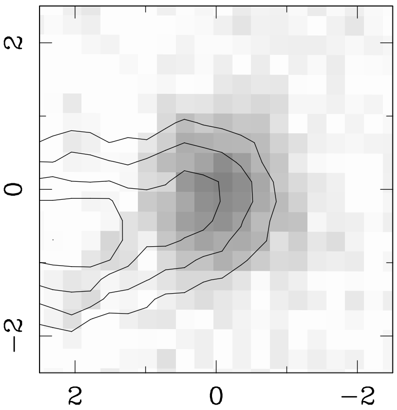
$\mathbf{sn73}_{h}arry$ $[t0230p01-6.fits:(1865.64,2975.14)]$







sne:	$\alpha = 02^h\ 30^m\ 54.803^s$	$\delta = -00^\circ\ 31'\ 05.00''$	(22.048)
gal:	$\alpha = 02^h\ 30^m\ 54.949^s$	$\delta = -00^\circ\ 31'\ 05.54''$	(20.055)
s1:	$\alpha = 02^h\ 30^m\ 53.706^s$	$\delta = -00^\circ\ 31'\ 16.59''$	(20.251)
s2:	$\alpha = 02^h\ 30^m\ 58.409^s$	$\delta = -00^\circ\ 30'\ 41.70''$	(19.091)

sne offsets:

$2.19''$ W	and	$0.54''$ N	from gal (PA:103.85 °)
$16.45''$ E	and	$11.59''$ N	from s1 (PA:-125.16 °)
$54.09''$ W	and	$23.3''$ S	from s2 (PA:66.69 °)