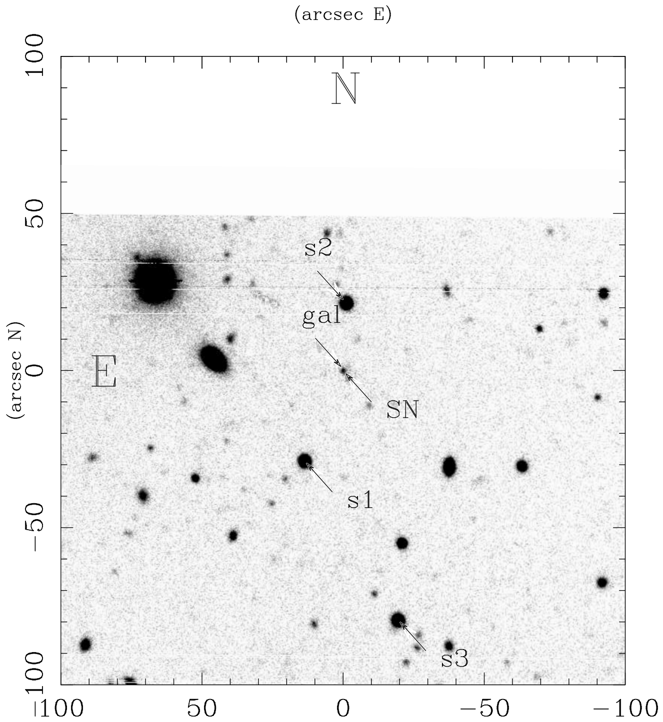
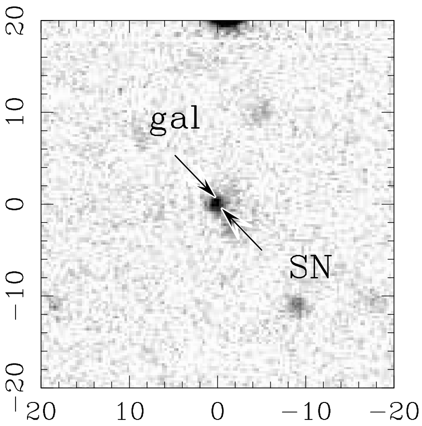
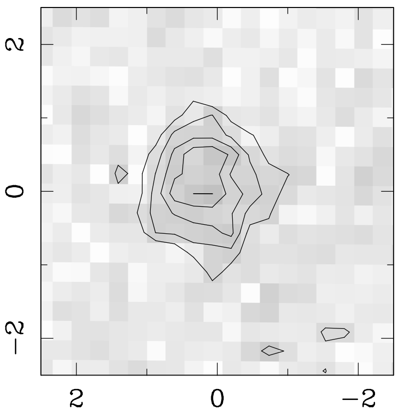
$\mathbf{sn64}_{o}scar$ $[t0210p07-5.fits:(1867.11,1281.79)$







sne:	$\alpha = 02^h\ 06^m\ 25.839^s$	$\delta = -04^\circ\ 55'\ 35.33''$	(23.80)
gal:	$\alpha = 02^h\ 06^m\ 25.826^s$	$\delta = -04^\circ\ 55'\ 35.03''$	(23.152)
s1:	$\alpha = 02^h\ 06^m\ 26.765^s$	$\delta = -04^\circ\ 56'\ 03.93''$	(18.982)
s2:	$\alpha = 02^h\ 06^m\ 25.776^s$	$\delta = -04^\circ\ 55'\ 13.66''$	(18.904)
s3:	$\alpha = 02^h\ 06^m\ 24.547^s$	$\delta = -04^\circ\ 56'\ 54.47''$	(18.874)
s4:	$\alpha = 02^h\ 06^m\ 18.294^s$	$\delta = -04^\circ\ 57'\ 04.03''$	(15.442)

<u>sne offsets:</u>

$0.19''$ E	and	$0.3''$ S	from gal (PA:-32.93 °)
$13.84''$ W	and	$28.6''$ N	from s1 (PA:154.18 °)
$0.94''$ E	and	$21.67''$ S	from s2 (PA:-2.49 °)
$19.31''$ E	and	$79.14''$ N	from s3 (PA:-166.29 °)
$112.75''$ E	and	$88.7''$ N	from s4 (PA:-128.19 °)