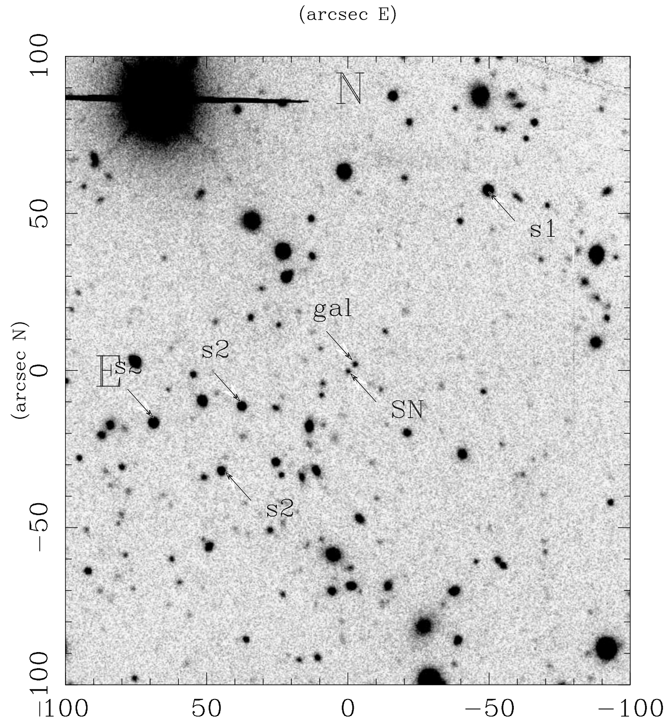
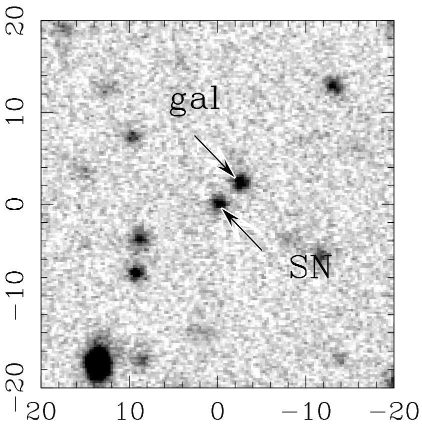
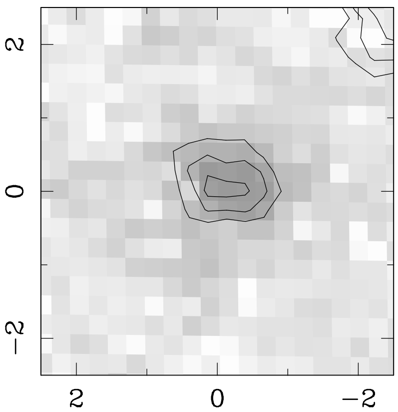
$\mathbf{sn60}_e rnie \qquad [t2330p09-5.fits:(1262.15,3527.13)$







sne:	$\alpha = 23^h\ 29^m\ 45.487^s$	$\delta = -00^\circ\ 36'\ 57.15''$	(22.529)
gal:	$\alpha = 23^h\ 29^m\ 45.325^s$	$\delta = -00^\circ\ 36'\ 54.71''$	(22.619)
s1:	$\alpha = 23^h\ 29^m\ 42.217^s$	$\delta = -00^\circ\ 35'\ 59.46''$	(19.676)
s2:	$\alpha = 23^h\ 29^m\ 47.966^s$	$\delta = -00^\circ\ 37'\ 07.92''$	(20.656)
s2:	$\alpha = 23^h\ 29^m\ 48.439^s$	$\delta = -00^\circ\ 37'\ 28.52''$	(20.871)
s2:	$\alpha = 23^h\ 29^m\ 50.020^s$	$\delta = -00^\circ\ 37'\ 13.06''$	(19.950)

<u>sne offsets:</u>

$2.43''$ E	and	$2.44''$ S	from gal (PA:-44.88 °)
$49.05''$ E	and	$57.69''$ S	from s1 (PA:-40.37 °)
$37.18''$ W	and	$10.77''$ N	from s2 (PA:106.15 °)
$44.28''$ W	and	$31.37''$ N	from s2 (PA:125.32 °)
$67.99''$ W	and	$15.91''$ N	from s2 (PA:103.17 °)