INTRINSIC PROPERTIES*				
	NGC6886 (Frew Table 9.x no --)	**NGC6891** (Frew Table 9.x no --)	**NGC7009** (Frew Table 9.x no 114)	**NGC7027** (Frew Table 9.x no 46)
T_eff (kK)	--	--	87 (9.6)	175 (9.6)
T_eff (Mendez)	--	50	82	--
log Lstar/Lsun	--	--	3.67 (9.6)	3.87 (9.6)
log Lstar (Mendez)	--	4.02	3.97	--
Mstar/Msun	--	--	0.59	0.67
Mstar/Msun (Mendez92)	--	0.68	0.66	--
Age	--	--	3000 (9.5)	1400 (9.5)
Morph	Eb (7.1)	E (7.1)	E (7.1)	Eb (7.1)
Mass neb/Msun	0.14 (7.1)	0.12 (7.1)	0.13 (9.5)	0.05 (9.5)
Vexp (km/s)	--	--	--	--
log Rshell	-1.06 (7.1)	-1.52 (7.1)	--	--
Rshell (Mendez Table 5)	--	-1.11	-0.92	--
Log(dens)	3.69 (7.1)	3.48 (7.1)	3.59 (7.1)	4.54 (7.1)
SurfBright(Ha)	-1.1 (7.1)	-1.46 (7.1)	-1.26 (7.1)	0.16 (7.1)
F5007/F(Ha)	14.93	8.77	12.03	14.59
F6584/F(Ha)	0.893	0.019	0.02	0.306
F4686/F(Hbeta)***				
Tylenda, sum	40	1	13	41
Kwitter, slit**	39.6	--	10.4	48.2
F(Halpha)/F(Hbeta)***				
Tylenda, sum	652	363	318	758
Kwitter, slit**	281	286	286	278
He+/H+, He++/H+ (Kwitter**)				
N/O	--	--	-0.54 (9.5)	-0.25 (9.5)
N/O**	0.565	0.175	0.283	0.65
12+log(O/H)**	8.65	8.57	8.72	8.52
Te[OIII]**	12580 +/- 759	9555 +/- 428	9644 +/- 441	14010 +/- 939
Te[NII]**	11920 +/- 1499	10830 +/- 275	12760 +/- 1197	18700 +/- 2632
ne[SII]**	7415 +/- 6168	1000 (assumed)	3931 +/- 2443	>20000
Te[OIII]***				
Te[NII]***				
ne[SII]***				

NON-INTRINSIC PROPERTIES*				
	NGC6886 (Frew Table 9.x no --)	**NGC6891** (Frew Table 9.x no --)	**NGC7009** (Frew Table 9.x no 114)	**NGC7027** (Frew Table 9.x no 46)
PNG (SIMBAD)	G060.1-07.7	G054.1-12.1	G037.7-34.5	G084.9-03.4
Distance (kpc)	5.3 +/- 1.0 (7.1)	2.9 +/- 0.6 (7.1)	1.45 +0.6 -0.4 (7.1)	0.89 +/- 0.12 (7.1)
Distance (Mendez Table 3)	--	3.2	2.1	--
theta major (")	9.3 (7.1)	13.5 (7.1)	28 (7.1)	15.6 (7.1)
theta minor (")	4.5 (7.1)	12.7 (7.1)	22 (7.1)	12.4 (7.1)
log F(Ha)	-10.68 (7.1)	-10.17 (7.1)	-9.29 (7.1)	-9.25 (7.1)
log F(Hb)	--	--	-9.79 (3.7)	--
log F(HeI)	--	--	-10.56 (3.7)	--
log F(5007)	-10.13 (7.1)	-9.77 (7.1)	-8.72 (7.1)	-8.95 (7.1)
log F(6584)	-10.77 (7.1)	-12.04 (7.1)	-10.54 (7.1)	-9.7 (7.1)
reddening const	--	--	0.12 (9.4)	1.37 (9.4)