LEGEND

Core morphology type (only one per object)

closed round	the core has a closed round outline
closed elliptical	the core has a simple closed elliptical outline
open barrel	the core resembles a barrel with open ends
pinched waist	the core has a pinched, perhaps darkened waist
disk	the core is dominated by a equatorial thin disk or ring
complex	the core is resolved, erphaps amorphous, and doesn't fit into a class above
unresolved	the best images available do not resolve the core adeuqately for a classification

Overall symmetry (if not round or axisymmetric)

multisymm	more than one symmetry axis
S-symm	point symmetry; I.e. "S" symmetry
orthogonal	evidence of faint extensions perpendicular to the primary symmetry axis

Additional relatively common features outside the core

lobes	a pair of lobes (sometime extended tubes) extends from the core
peanut	the core and the material around it resemble a peanut
shells	a relatrively smooth extended shell of material surrounds the core with a similar overall shape
halos	a large limb-brightened and often faint halo of material sorrunds the main body
bow wave	the nebula is encapsulated inside a large, single bow wave

Small-scale strutures

ansae/knot pairs	a single or multiple system of pairs of knots on nearly equal and oppoiste sides of the nucleus
jet/bowshock pairs	a simgle or multiple of pairs of jets or bowshocks on nearly equal and opposite sides of the nucleus
spikes	a complex network of short linear features, often not radial in orientation
necklaces	the core or shell is partially or entirely surrounded by a necklace of small knots
knotty edge	the core or shell has a jagged outline suggesting edge instabilities exist
flocculent/filamentary	the core or shell contains a messy system of flocculent of fiamentary features (similar to "spikes")
neutral or possible iF	the core or shell appears to have a closed neutral or low-ionization boundary

		O	0	( )	X	—	M	•	⌘	S	⊥	⌛	∞	⚬	⊙	U	•↔•	<= =>	ϟ	⁙	∴	♒	○
		round	elliptica	barrel	ched w	disk	; omple	resolved	multisym	S-symm	thogonal	lobes	peanut	shells	halos	ow wave	ansae/knt	/bow a	spikes	ecklace	otty ed	occuler	neutral
359.2+01.2	WSTB19w032				1																		
119.4+06.5	A1	1																					
122.1-04.9	A2		1																				
131.5+02.6	A3			1																			
144.3-15.5	A4	1																					
141.7-07.8	A5			1																			
136.1+04.9	A6	1																					
215.5-30.8	A7		1																				
167.0-00.9	A8	1																					
198.6-06.3	A12	1																					1
204.0-08.5	A13					1																	
197.8-03.3	A14					1						1											
233.5-16.3	A15	1																					
153.7+22.8	A16	1																					
216.0-00.2	A18		1																				1
200.7+08.4	A19			1																			

214.9+07.8	A20		1																							
205.1+14.2	A21				1																				1	
217.1+14.7	A24				1						1				1											
250.3+00.1	A26				1																					
158.8+37.1	A28							1																		
208.5+33.2	A30		1																							
219.1+31.2	A31			1																						
238.0+34.8	A33		1																							
303.6+40.0	A35							1										1								
318.4+41.4	A36			1																						
047.0+42.4	A39		1																							
359.1+15.1	A40			1																						
009.6+10.5	A41				1																					
016.0+13.5	A42							1																		
036.0+17.6	A43			1																					1	
055.4+16.0	A46							1																		
030.8+03.4	A47						1																			
027.3-03.4	A49				1																					
078.5+18.7	A50		1																							
017.6-10.2	A51				1																				1	
050.4+05.2	A52				1																					
040.3-00.4	A53		1																							1
055.3+06.6	A54				1																					
033.0-05.3	A55				1																					
058.6+06.1	A57							1																		
037.5-05.1	A58			1																						
053.3+03.0	A59							1										1								
053.8-03.0	A63							1																		
040.3-00.4	A66		1																							
043.5-13.4	A67							1																		
060.0-04.3	A68			1																						
038.1-25.4	A70		1																							1
084.9+04.4	A71			1							1															
059.7-18.7	A72				1									1											1	
095.2+07.8	A73				1																					
101.8+08.7	A75			1																						
097.5+03.1	A77							1																		
081.2-14.9	A78			1																			1			
102.8-05.0	A80				1									1												
113.6-06.9	A83		1																							
112.9-10.2	A84				1																					
118.7+08.2	A86			1																						
006.8-08.6	Al1			1																						
075.6+04.3	Anon		1																							
035.1-00.7	Ap2-1							1																		
171.3-25.8	Ba1			1												1										
064.7+05.5	BD+303639			1												1										1
119.3+00.3	BV5-1					1								1												
121.6-00.0	BV5-2					1								1												
131.4-05.4	BV5-3			1																						1
330.7+04.1	CN1-1								1																	

002.2-09.4	CN1-5					1										1							1			
038.2+12.0	CN3-1		1																							
078.6+05.2	Dd1		1																							1
027.6+16.9	DeHt2		1																							
048.7-01.5	DeHt4					1																				
111.0+11.6	DeHt5						1																			
124.0+10.7	EGB1						1																			
143.6+23.8	EGB4						1										1									
290.5+07.9	Fg1		1								1							1								
343.4+11.9	H1-1							1																		
345.2-01.2	H1-7						1			1																
356.5-03.9	H1-39	1											1													
357.1-04.7	H1-43							1																		
330.7+04.1	H1-51			1																						
002.1-04.2	H1-54			1						1																
002.2-06.3	H1-63							1																		
007.8-04.4	H1-65		1												1											
350.9+04.4	H2-1	1								1		1	1													
357.3+04.0	H2-7		1															1								
003.7+07.9	H2-8			1																						
000.7+04.7	H2-11							1																		
003.1+03.4	H2-17							1																		
002.7+01.6	H2-20							1																		
357.6-03.3	H2-29			1																						
357.9-03.8	H2-30	1																								
359.4-03.4	H2-33		1																							
000.1-05.6	H2-40			1																						
005.0-03.9	H2-42	1																								
193.6-09.5	H3-75		1																							
174.2-14.6	H3-29	1																				1				1
031.3-00.5	HaTr10					1																				
036.9-01.1	HaTr11		1																		1		1			
036.9-02.6	HaTr13			1																						
041.2-00.6	HaTr14						1																			
003.1+02.9	Hb4			1						1			1					1	1	1			1			
359.3-00.9	Hb5				1							1	1											1		
007.2+01.8	Hb6		1												1											
003.9-14.9	Hb7							1							1											
003.8-17.1	Hb8	1													1											
111.8-02.8	Hb12				1								1											1		
138.1+04.1	HDW2		1																					1		
218.9-10.7	HDW5						1						1													
192.5+07.2	HDW6						1																			
055.3+02.7	Hen1-1			1							1	1						1					1			
055.6+02.1	Hen1-2		1																							
059.0-01.7	Hen1-3							1																		
060.3-07.3	Hen1-5	1													1											
065.2-05.6	Hen1-6			1									1													
264.4-12.7	Hen2-5							1																		
258.1-00.3	Hen2-9		1																							
259.1+00.9	Hen2-11					1							1							1			1			

273.2-03.7	Hen2-18			1								1													
275.2-03.7	Hen2-25				1							1													
275.2-02.9	Hen2-28							1																	
275.8-02.9	Hen2-29						1			1															
274.6+02.1	Hen2-35							1																	
278.6-06.7	Hen2-36			1								1								1		1			
274.6+03.5	Hen2-37					1														1		1			
283.8-04.2	Hen2-39		1																						
285.6-02.7	Hen2-47					1			1										1				1		
282.9+03.8	Hen2-48							1																	
289.2-07.0	Hen2-58		1																						
289.8+07.7	Hen2-63							1																	
291.7+03.7	Hen2-64				1							1	1						1						
292.8+01.1	Hen2-67							1																	
294.9-04.3	Hen2-68							1																	
293.6+01.2	Hen2-70						1																		
296.4-06.9	Hen2-71					1						1													
296.3-03.0	Hen2-73			1														1							
298.2-01.7	Hen2-76			1								1													
298.1-00.7	Hen2-77				1							1													
297.4+03.7	Hen2-78							1																	
299.8-01.3	Hen2-81		1																						
299.5+02.4	Hen2-82	1																							1
300.2+00.6	Hen2-83							1																	
300.4-00.9	Hen2-84							1																	
300.5-01.1	Hen2-85			1																					
300.7-02.0	Hen2-86			1								1													
304.8+05.1	Hen2-88							1																	
305.1+01.4	Hen2-90				1														1						
309.0+00.8	Hen2-96							1																	
307.2-09.0	Hen2-97							1																	
309.0-04.2	Hen2-99		1																				1		
311.4+02.8	Hen2-102		1											1											
310.7-02.9	Hen2-103		1								1														
315.4+09.4	Hen2-104				1							1						1				1	1		
308.6-12.2	Hen2-105		1											1											
312.6-01.8	Hen2-107		1																						
316.1+08.4	Hen2-108	1												1											
315.4+05.2	Hen2-109			1																					
315.0-00.3	Hen2-111					1			1			1													
319.2+06.8	Hen2-112	1												1											
321.0+03.9	Hen2-113				1				1		1	1													
318.3-02.0	Hen2-114			1								1													
321.3+02.8	Hen2-115			1					1			1							1						
318.3-02.5	Hen2-116		1																						
320.9+02.0	Hen2-117			1					1			1													
327.5+13.3	Hen2-118							1																	
317.1-05.7	Hen2-119			1								1										1			
321.8+01.9	Hen2-120					1						1													
323.9+02.4	Hen2-123			1								1													
324.2+02.5	Hen2-125							1																	

325.8+04.5	Hen2-128							1																		
325.0+03.2	Hen2-129							1																		
315.1-13.0	Hen2-131	1								1					1										1	
323.1-02.5	Hen2-132		1																					1		
324.8-01.1	Hen2-133							1																		
322.1-06.6	Hen2-136		1																1							
320.1-09.6	Hen2-138		1							1					1										1	
327.1-01.8	Hen2-140							1																		
325.4-04.0	Hen2-141			1							1			1					1		1		1			
327.1-02.2	Hen2-142		1												1								1			
327.8-01.6	Hen2-143							1																		
331.4+00.5	Hen2-145			1										1												
328.9-02.4	Hen2-146						1																			
327.9-04.3	Hen2-147							1																		
326.0-06.5	Hen2-151		1																							
333.4+01.1	Hen2-152		1																							
330.6-02.1	Hen2-153			1										1	1											
338.8+05.6	Hen2-155			1																			1			
327.8-06.1	Hen2-158							1																		
330.6-03.6	Hen2-159			1								1		1												
331.5-02.7	Hen2-161			1										1									1			
327.8-07.2	Hen2-163			1																						
332.0-03.3	Hen2-164		1																							
331.5-03.9	Hen2-165		1																						1	
335.4-01.1	Hen2-169					1								1												
332.3-04.2	Hen2-170							1											1							
325.8-12.8	Hen2-182					1																	1			
321.3-16.7	Hen2-185		1																1							
336.3-05.6	Hen2-186					1						1		1					1						1	
342.9-04.9	Hen2-207						1														1		1			
352.9-07.5	Hen2-320				1									1	1											
049.4+02.4	Hen2-428					1								1												
048.7+01.9	Hen2-429			1							1			1					1							
051.0+03.0	Hen2-430		1											1												
055.2+02.8	Hen2-432			1											1											
320.3-28.8	Hen2-434							1				1							1							
004.8-22.7	Hen2-436							1																		
061.3+03.6	Hen2-437				1									1												
057.9-01.5	Hen2-447			1						1				1												
068.3-02.7	Hen2-459					1																				
334.8-07.4	Hen3-1312				1									1					1							
332.9-09.9	Hen3-1333						1							1		1				1						
331.1-12.3	Hen3-1357					1				1		1													1	
355.4-04.0	Hf2-1						1														1		1			
005.1-08.9	Hf2-2		1																			1	1			
283.9-01.8	Hf4					1								1											1	
119.6-06.1	Hu1-1			1																						
086.5-08.8	Hu1-2			1										1												
051.4+09.6	Hu2-1			1						1	1			1						1					1	
138.8+02.8	IC289		1													1										
159.0-15.1	IC351		1													1										

215.2-24.2	IC418		1												1										1	
326.7+42.2	IC972	1													1											1
345.2-08.8	IC1266	1													1	1										
025.4-04.7	IC1295		1												1	1										
358.3-21.6	IC1297					1							1													
117.5+18.9	IC1454		1												1	1										
130.2+01.3	IC1747		1												1	1										
161.2-14.8	IC2003		1																							
166.1+10.4	IC2149						1												1							
221.3-12.3	IC2165		1												1	1										
285.7-14.9	IC2448		1												1	1										
285.4-05.3	IC2553		1							1						1			1				1			
291.6-04.8	IC2621		1																							
123.6+34.5	IC3568	1													1										1	
304.5-04.8	IC4191			1						1			1												1	
319.6+15.7	IC4406			1									1												1	
025.3+40.8	IC4593		1													1	1		1	1						
000.3+12.2	IC4634					1				1	1					1			1	1						
345.4+00.1	IC4637					1										1										
334.3-09.3	IC4642		1									1			1											
346.2-08.2	IC4663			1									1		1										1	
003.5-02.4	IC4673			1									1		1								1			
348.0-13.8	IC4699		1								1				1				1							
010.7-06.4	IC4732			1																						
002.0-13.4	IC4776							1																		
027.6-09.6	IC4846						1												1							
058.3-10.9	IC4997				1																					
089.8-05.1	IC5117		1							1			1		1	1			1	1						
002.7-52.4	IC5148-50		1												1											
190.3-17.7	Jonckheere 320		1							1	1				1				1	1						
194.2+02.5	Jonckheere 900			1																			1			
104.2-29.6	Jn1			1										1												
164.8+31.1	JnEr1			1										1												
252.6+04.4	K1-1			1										1												
253.5+10.7	K1-2						1												1	1						
001.0+01.9	K1-4			1																						
197.2-14.2	K1-7	1																							1	1
219.3+01.1	K1-9					1																				
229.6-02.7	K1-10			1									1	1												
236.7+03.5	K1-12			1																						
045.6+24.3	K1-14	1																								
051.9+25.8	K1-15						1																			
094.0+27.4	K1-16						1																			
051.5+06.1	K1-17		1																							
110.6-12.9	K1-20	1													1											
299.0+18.4	K1-23		1												1											
286.8-29.5	K1-27						1																			
270.1+24.8	K1-28						1																			
335.4+09.2	K1-31	1																								
173.7-05.8	K2-1						1																1			
204.1+04.7	K2-2						1																			

234.3-06.6 K2-3							1																		
014.9+06.4 K2-5			1																						
019.4-19.6 K2-7							1																		
352.9+11.4 K2-16	1																								
336.8-07.2 K2-17						1																	1		
032.9+07.8 K3-1						1				1								1							
028.5+05.1 K3-2		1													1										
031.2+05.9 K3-3		1													1			1							
032.7+05.6 K3-4			1							1			1												
034.3+06.2 K3-5			1					1			1		1												
028.7+02.7 K3-7		1																1			1	1			
044.0+05.2 K3-16						1												1		1		1			
039.8+02.1 K3-17			1										1												
032.0-03.0 K3-18	1														1										
047.1+04.1 K3-21			1																						
048.7+02.3 K3-24			1					1					1												
035.7-05.0 K3-26			1										1											1	
061.0+08.0 K3-27	1																								
059.0+04.6 K3-34			1										1												
056.0+02.0 K3-35							1			1															
044.3-05.6 K3-36			1								1		1		1										
053.2-01.5 K3-38		1																1							
060.5-00.3 K3-45			1										1												
069.2+03.8 K3-46					1								1												
056.8-06.9 K3-51	1														1										
064.9-02.1 K3-53							1																		
079.9+06.4 K3-56	1																								
072.1+00.1 K3-57		1																1		1		1			
069.6-03.9 K3-58					1								1											1	
096.3+02.3 K3-61		1																1							
098.1+02.4 K3-63		1													1			1							
151.4+00.5 K3-64			1																						
167.4-09.1 K3-66					1													1						1	
178.3-02.5 K3-68		1																							
204.8-03.5 K3-72			1										1					1							
084.0+09.5 K3-73		1																							
073.0-02.4 K3-76		1													1										
078.9+00.7 K3-77	1																								1
092.1+05.8 K3-79			1																						
084.2-04.2 K3-80						1																			
083.9-08.4 K3-81	1																								
093.3-00.9 K3-82		1																							
094.5-00.8 K3-83			1																						
091.6-04.8 K3-84			1																						
112.5+03.7 K3-88		1																							1
126.3+02.9 K3-90		1													1										
129.5+04.5 K3-91			1										1												
130.4+03.1 K3-92			1										1												
132.4+04.7 K3-93					1								1												
142.1+03.4 K3-94		1											1		1										
026.6-01.5 K4-5						1														1		1			

052.2+07.6	K4-10							1																		
066.9+02.2	K4-37							1																		
149.0+04.4	K4-47						1												1	1						
201.7+02.5	K4-48							1																		
078.3-02.7	K4-53						1																		1	
084.2+01.0	K4-55					1				1			1												1	
077.5+03.7	KjPn1		1																							
076.4+01.8	KjPn3							1																		
111.2+07.0	KjPn6						1						1													
274.3+09.1	Lo4		1														1								1	
294.1+14.4	Lo6						1																		1	
328.2+01.3	Lo10						1																			
340.8+12.3	Lo11		1																						1	
340.8+10.8	Lo12		1																							
345.5+15.1	Lo13						1																			
341.2-24.6	Lo18					1																				
262.6-04.6	LoTr2		1																							
291.4+19.2	LoTr4						1										1									
339.9+88.4	LoTr5	1								1																
315.7+05.5	LoTr8			1									1													
029.8-07.8	LSA1		1																							
130.3-11.7	M1-1						1																			
133.1-08.6	M1-2							1																		
211.2-03.5	M1-6			1																						
189.8+07.7	M1-7			1									1													
210.3+01.9	M1-8				1								1	1												
212.0+04.3	M1-9							1																		
232.8-04.7	M1-11		1												1											
235.3-03.9	M1-12					1				1			1													
232.4-01.8	M1-13			1									1													
234.9-01.4	M1-14							1																		
226.7+05.6	M1-16							1					1						1							
228.8+05.3	M1-17							1																		
231.4+04.3	M1-18	1																								1
006.1+08.3	M1-20							1																		
004.9+04.9	M1-25		1												1										1	
358.9-00.7	M1-26						1			1															1	
356.5-02.3	M1-27							1																		
006.0+03.1	M1-28				1								1													
355.9-04.2	M1-30					1				1	1			1		1										
006.4+02.0	M1-31					1				1	1		1													
011.9+04.2	M1-32	1											1		1											
013.1+04.1	M1-33	1								1		1			1										1	
002.6-03.4	M1-37				1					1				1												
008.3-01.1	M1-40	1										1	1													
006.7-02.2	M1-41						1																			
002.7-04.8	M1-42		1									1	1													
004.9-04.9	M1-44						1						1													
016.4-01.9	M1-46	1														1									1	
011.0-05.1	M1-47							1																		
014.6-04.3	M1-50							1									1									

020.9-01.1	M1-51			1								1														
022.1-02.4	M1-57				1							1														
023.9-02.3	M1-59		1						1		1	1													1	
019.4-05.3	M1-61		1						1	1		1														
012.5-09.8	M1-62							1																		
064.9+15.5	M1-64	1																								
043.1+03.8	M1-65		1													1										
032.7-02.0	M1-66			1											1				1	1						
054.4-02.5	M1-72							1																		
051.9-03.8	M1-73			1								1							1							
052.2-04.0	M1-74							1																		
068.8-00.0	M1-75			1					1			1	1													
089.3-02.2	M1-77							1																		
093.5+01.4	M1-78		1												1											
093.3-02.4	M1-79			1							1	1														
107.7-02.2	M1-80							1																		
147.8+04.1	M2-2	1													1	1						1	1			
010.8+18.0	M2-9				1							1	1													
011.1+11.5	M2-13			1								1														
000.2-01.9	M2-19					1						1														
000.4-01.9	M2-20		1									1														
003.6-02.3	M2-26			1																						
024.1+03.8	M2-40	1										1			1	1	1		1							
002.3-07.8	M2-41		1																							
027.6+04.2	M2-43			1																						
028.5+01.6	M2-44		1																1				1			
027.7+00.7	M2-45		1																							
024.8-02.7	M2-46				1				1			1														
039.5-02.7	M2-47							1																		
062.4-00.2	M2-48				1							1							1							
095.1-02.2	M2-49		1												1				1			1	1			
097.6-02.4	M2-50	1													1							1	1			
103.2+00.6	M2-51				1							1	1													
103.7+00.4	M2-52			1								1	1													
104.4-01.6	M2-53			1						1		1														
104.8-06.7	M2-54							1																		
116.2+08.5	M2-55			1							1	1														
242.6-11.6	M3-1						1			1									1							
240.3-07.6	M3-2					1						1														
221.7+05.3	M3-3		1						1			1														
245.4+01.6	M3-5	1									1															
359.9+05.1	M3-9		1												1										1	
355.1-06.9	M3-21							1																		
043.3+11.6	M3-27							1																		
021.8-00.4	M3-28				1							1													1	
004.0-11.1	M3-29		1									1							1							
017.9-04.8	M3-30	1																							1	
009.4-09.8	M3-32		1																							
009.6-10.6	M3-33		1												1											
031.0-10.8	M3-34			1						1					1											
071.6-02.3	M3-35			1							1	1														

000.1-01.1	M3-43								1																	
359.0-04.1	M3-48				1																					
358.6-05.5	M3-51							1																		
018.9+04.1	M3-52				1																					
021.7-00.6	M3-55					1								1												
248.8-08.5	M4-2								1																	
357.0+02.4	M4-4							1																		
358.6+01.8	M4-6								1																	
024.2+05.9	M4-9				1									1												
024.2-05.2	M4-11			1																						
043.0-03.0	M4-14					1								1												
079.6+05.8	M4-17		1											1												
146.7+07.6	M4-18						1							1	1											
022.5+04.8	MA2			1																1			1	1		
023.0+04.3	MA3		1													1										
022.5+01.0	MaC1-13			1																						
052.5-02.9	Me1-1					1								1												
342.1+27.5	Me2-1			1												1										
100.0-08.7	Me2-2				1									1												
321.6+02.2	Marsalkova252				1									1	1											
283.8+02.2	My60		1													1										
307.5-04.9	MyCn18					1								1											1	
322.4-02.6	Mz1						1																		1	
329.3-02.8	Mz2				1									1										1		
331.7-01.0	Mz3					1								1											1	
018.0+20.1	Na1			1																						
025.9-10.9	Na2				1									1												
250.4-01.3	NeVe3-3					1								1												
120.0+09.8	NGC40				1									1			1							1		
118.8-74.7	NGC246			1																						
130.9-10.5	NGC650					1								1												
220.3-53.9	NGC1360							1																		
144.5+06.5	NGC1501			1																					1	
165.5-15.2	NGC1514			1								1				1									1	
206.4-40.5	NGC1535		1													1	1									
196.6-10.9	NGC2022			1												1	1									
170.3+15.8	NGC2242			1												1										
215.6+03.6	NGC2346					1								1											1	
189.1+19.8	NGC2371				1															1						
197.8+17.3	NGC2392			1												1							1	1	1	
231.8+04.1	NGC2438		1													1	1							1		
234.8+02.4	NGC2440					1				1				1											1	
243.3-01.0	NGC2452							1														1		1		
239.6+13.9	NGC2610			1												1										
265.7+04.1	NGC2792		1									1				1	1									
261.9+08.5	NGC2818				1						1			1								1		1		
278.1-05.9	NGC2867			1													1	1						1		
277.1-03.8	NGC2899				1									1	1											
272.1+12.3	NGC3132			1												1									1	1
296.6-20.0	NGC3195				1										1	1									1	
286.3-04.8	NGC3211			1												1										

261.0+32.0	NGC3242		1												1	1		1							
148.4+57.0	NGC3587	1													1	1									
292.6+01.2	NGC3699			1						1				1											
294.6+04.7	NGC3918			1										1		1		1	1						
298.3-04.8	NGC4071		1																						
294.1+43.6	NGC4361						1																	1	
307.2-03.4	NGC5189						1			1	1							1		1		1			
312.3+10.5	NGC5307		1							1	1							1							
309.1-04.3	NGC5315	1								1		1		1											
331.3+16.8	NGC5873		1																			1			
327.8+10.0	NGC5882		1											1	1							1	1		
322.5-05.2	NGC5979		1												1								1		
341.6+13.7	NGC6026						1																		
064.6+48.2	NGC6058			1								1			1	1									
342.1+10.8	NGC6072				1									1											
341.8+05.4	NGC6153		1												1										
043.1+37.7	NGC6210		1							1		1			1			1	1			1			
349.5+01.0	NGC6302				1									1									1		
009.6+14.8	NGC6309					1					1			1											
338.1-08.3	NGC6326						1													1		1			
349.3-01.1	NGC6337	1												1	1			1				1			
002.4+05.8	NGC6369	1												1							1	1			
011.0+05.8	NGC6439		1												1										
008.0+03.9	NGC6445		1							1				1									1		
010.1+00.7	NGC6537				1						1			1									1		
096.4+29.9	NGC6543		1							1		1			1	1		1	1				1		
358.5-07.3	NGC6563					1								1											
003.5-04.6	NGC6565					1								1											
011.7-00.6	NGC6567							1																	
034.6+11.8	NGC6572		1							1				1	1										
010.8-01.8	NGC6578		1												1	1	1						1		
009.4-05.0	NGC6629		1												1	1	1								
008.3-07.3	NGC6644	1								1				1											
063.1+13.9	NGC6720		1													1							1		
033.8-02.6	NGC6741			1							1			1									1		
078.5+18.7	NGC6742	1																							
029.2-05.9	NGC6751	1												1		1		1			1	1			
062.4+09.5	NGC6765						1											1							
033.1-06.3	NGC6772		1																						1
034.5-06.7	NGC6778						1													1		1			
041.8-02.9	NGC6781					1								1											
037.8-06.3	NGC6790		1							1				1	1										
046.4-04.1	NGC6803							1																	
045.7-04.5	NGC6804			1											1										
042.9-06.9	NGC6807							1																	
025.8-17.9	NGC6818		1												1					1			1		
083.5+12.7	NGC6826		1												1	1		1					1		
082.5+11.3	NGC6833			1												1									
065.9+00.5	NGC6842		1												1										
042.5-14.5	NGC6852	1												1											
060.8-03.6	NGC6853			1						1	1			1											

057.2-08.9	NGC6879	1												1								1				
074.5+02.1	NGC6881				1					1			1						1					1		
082.1+07.0	NGC6884		1											1	1				1			1	1	1		
060.1-07.7	NGC6886			1									1	1	1									1		
054.1-12.1	NGC6891		1											1	1									1		
069.4-02.6	NGC6894	1												1												
061.4-09.5	NGC6905			1									1											1		
093.4+05.4	NGC7008						1																			
037.7-34.5	NGC7009		1											1	1				1	1				1		
089.0+00.3	NGC7026			1					1				1											1		
084.9-03.4	NGC7027		1						1					1	1									1	1	
088.7-01.6	NGC7048			1																				1	1	
066.7-28.2	NGC7094	1																						1		
104.1+07.9	NGC7139	1																							1	
036.1-57.1	NGC7293					1					1		1		1								1			
107.8+02.3	NGC7354		1											1						1				1		
106.5-17.6	NGC7662		1											1	1							1	1			
253.5+10.7	not.k1_2		1											1												
254.6+00.2	Ns238						1																			
226.4-03.7	PB1		1											1												
275.0-04.1	PB4		1											1	1											
268.4+02.4	PB5							1																		
292.4+04.1	PB8	1												1												
046.3-03.1	PB9		1											1												
048.0-02.3	PB10			1									1	1					1							
000.1+17.2	PC12	1											1													
336.2-06.9	PC14			1					1																	
032.1+07.0	PC19			1						1			1						1							
031.7+01.7	PC20			1									1													
051.0-04.5	PC22		1																							
068.7+03.0	PC23	1												1												
066.9-05.2	PC24		1											1					1							
285.4+01.5	Pe1-1			1									1													
288.4-02.4	Pe1-3			1																						
336.2+01.9	Pe1-6		1																							
337.4+01.6	Pe1-7							1						1									1			
005.0+03.0	Pe1-9			1																						
025.9-00.9	Pe1-14			1									1													
025.9-02.1	Pe1-15	1												1												
026.3-02.2	Pe1-16		1											1												
024.3-03.3	Pe1-17						1			1											1					
027.3-02.1	Pe1-18		1											1												
028.2-04.0	Pe1-20		1											1					1							
028.7-03.9	Pe1-21		1											1												
285.4+02.2	Pe2-7							1																		
322.4-00.1	Pe2-8							1																		
002.5-01.7	Pe2-11			1																						
013.0-04.3	Pe2-14							1																		
125.9-47.0	PHL932							1																		
012.2+04.9	PM1-188	1												1	1											
043.3+02.2	PM1-276		1											1												

051.3+01.8	PM1-295							1							1										
110.1+01.9	PM1-339				1								1												
173.7+02.7	PP40			1																					
065.0-27.3	PS1							1																	
181.5+00.9	Pu1		1																						
173.5+03.2	Pu2						1																		
258.5-01.3	RCW24			1										1											
302.1+00.3	RCW69			1																					
238.9+07.3	Sa2_21			1																				1	
011.1+07.0	Sa2_237				1																				
075.7+35.8	Sa4-1							1							1										
135.9+55.9	SBSS1150+599A							1																	
089.8-00.6	SH1-89				1								1												
030.6+06.2	SH2-68						1																		
035.9-01.1	SH2-71			1									1	1						1		1			
138.1+04.1	SH2-200	1															1						1		
128.0-04.1	Simeiz22						1										1						1		
013.3+32.7	Sn1							1																	
329.0+01.9	Sp1		1												1										
342.5-14.3	Sp3	1													1	1					1	1			
217.4+02.0	St3-1	1																							
311.0+02.4	SuWt2					1																			
343.6+03.7	SuWt3					1																			
001.5-06.7	SwSt1							1																	
029.2+00.0	TDC1			1								1	1												
306.4-00.6	Th2-a	1																				1			
118.0-08.6	Vy1-1		1												1										
053.3+24.0	Vy1-2		1																						
027.4-03.5	Vy1-4							1																	
045.4-02.7	Vy2-2						1																		
107.6-13.3	Vy2-3		1												1	1									
201.9-04.6	We1-4					1							1												
216.3-04.4	We1-5		1																						
224.9+01.0	We1-6						1																		
021.2-03.9	We1-7		1																						
065.1-03.5	We1-9		1																						
091.6+01.8	We1-11			1																					
087.4-03.8	We2-245						1																		
028.0+10.2	WeSb3			1																					
031.9-00.3	WeSb4			1									1	1											
038.7+01.9	YM16		1																					1	
Total sample	618	81	168	137	40	44	68	80	46	32	29	164	23	121	45	13	61	20	19	15	55	76	19		
Fraction	100%	13%	27%	22%	6%	7%	11%	13%	7%	5%	5%	27%	4%	20%	7%	2%	10%	3%	3%	2%	9%	12%	3%		
*exccluding PNe with amorphous or unresolved cores																									
Fraction	100%	17%	36%	29%	9%	9%																			