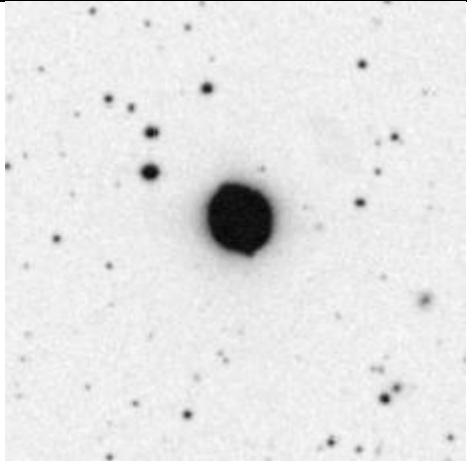
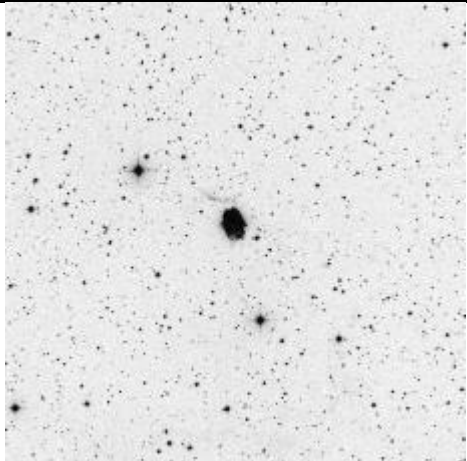
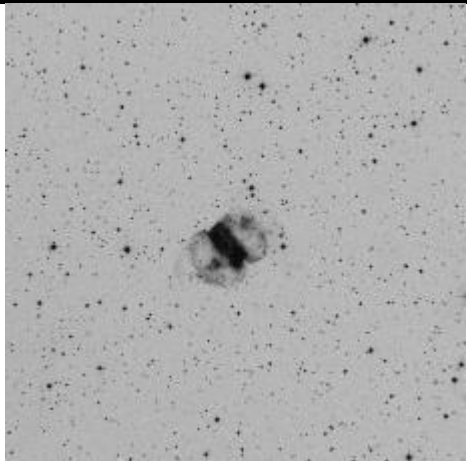
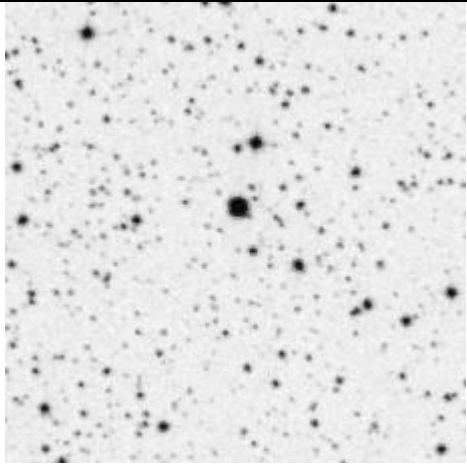


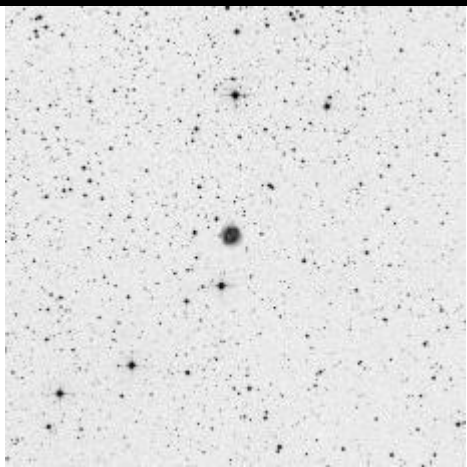
**PROGRAMMA OSSERVAZIONI 08/02/2013**

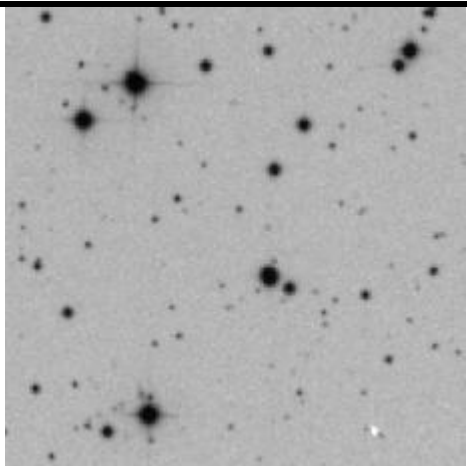
	<b>Nome</b>			<b>Blue Snowball Nebula NGC 7662</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	8.60		
	<b>Costellazione</b>	AND	<b>Size</b>	17"		
	<b>RA</b>	23h 25m23	<b>Bright</b>	14.54		
	<b>DEC</b>	42° 31'42	<b>Transit</b>	2:38:00 PM		
	<b>Note</b>					

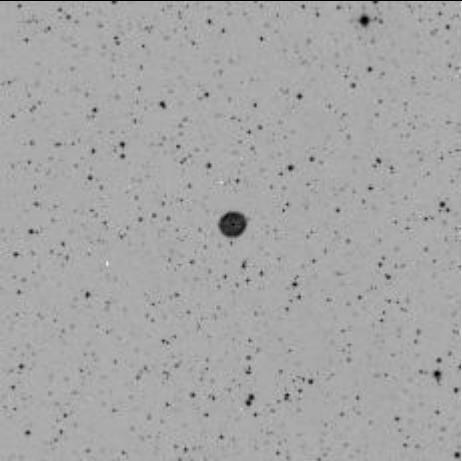
	<b>Nome</b>			<b>NGC 40 Also PK 120+9.1 Bow Tie Nebula</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	10.70		
	<b>Costellazione</b>	CEP	<b>Size</b>	1'		
	<b>RA</b>	0h 13m	<b>Bright</b>	19.15		
	<b>DEC</b>	72° 31'72	<b>Transit</b>	3:25:00 PM		
	<b>Note</b>					

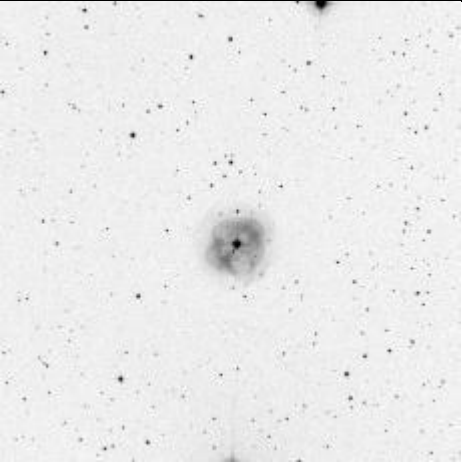
	<b>Nome</b>			<b>Little Dumbbell Nebula M 76</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	10.10		
	<b>Costellazione</b>	PER	<b>Size</b>	2.7'		
	<b>RA</b>	1h 42m1	<b>Bright</b>	20.70		
	<b>DEC</b>	51° 34'51	<b>Transit</b>	4:54:00 PM		
	<b>Note</b>					

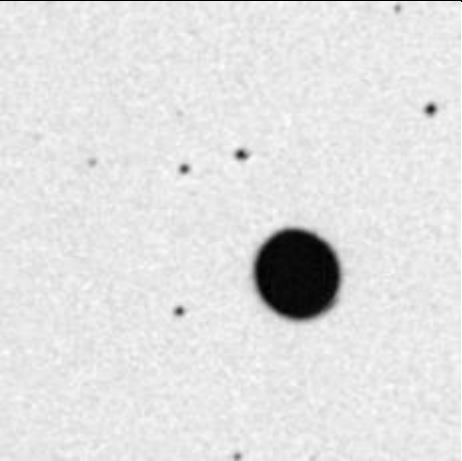
	<b>Nome</b>	<b>IC 1747 Also PK 130+1.1</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	12.00
	<b>Costellazione</b>	CAS	<b>Size</b>	13"
	<b>RA</b>	1h 57m1.9	<b>Bright</b>	17.57
	<b>DEC</b>	63° 19'63	<b>Transit</b>	5:10:00 PM
	<b>Note</b>			

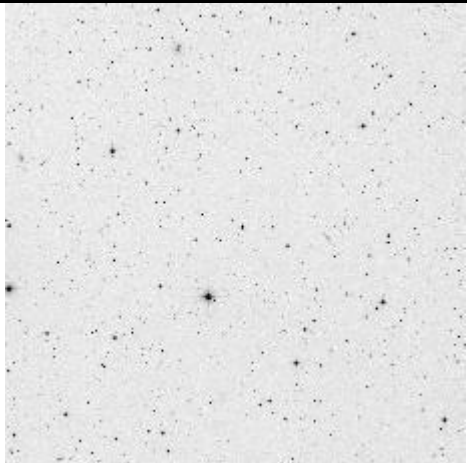
	<b>Nome</b>	<b>IC 289 Also PK 138+2.1</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	12.00
	<b>Costellazione</b>	CAS	<b>Size</b>	45"
	<b>RA</b>	3h 10m3.17170000	<b>Bright</b>	19.83
	<b>DEC</b>	61° 19'61.31669998	<b>Transit</b>	6:22:00 PM
	<b>Note</b>			

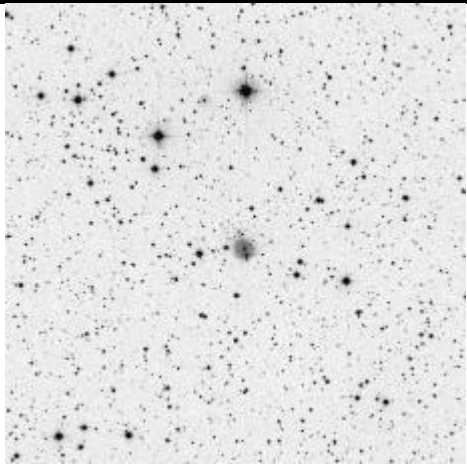
	<b>Nome</b>	<b>IC 2003 Also PK 161-14.1</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	12.60
	<b>Costellazione</b>	PER	<b>Size</b>	10.8"
	<b>RA</b>	3h 56m3.94000006	<b>Bright</b>	17.62
	<b>DEC</b>	33° 52'33.88330078	<b>Transit</b>	7:08:00 PM
	<b>Note</b>			

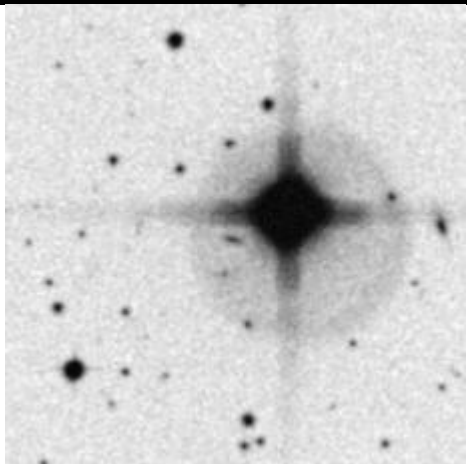
	<b>Nome</b>	<b>NGC 1501 Also PK 144+6.1</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	12.00
	<b>Costellazione</b>	CAM	<b>Size</b>	56"
	<b>RA</b>	4h 07m4.11670017	<b>Bright</b>	20.57
	<b>DEC</b>	60° 55'60.91669846	<b>Transit</b>	7:19:00 PM
	<b>Note</b>			

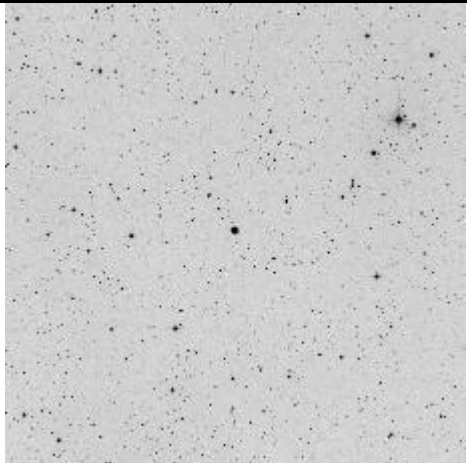
	<b>Nome</b>	<b>NGC 1514 Also PK 165-15.1 Crystal Ball</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	10.80
	<b>Costellazione</b>	TAU	<b>Size</b>	2'
	<b>RA</b>	4h 09m4.15500021	<b>Bright</b>	20.88
	<b>DEC</b>	30° 46'30.78330040	<b>Transit</b>	7:21:00 PM
	<b>Note</b>			

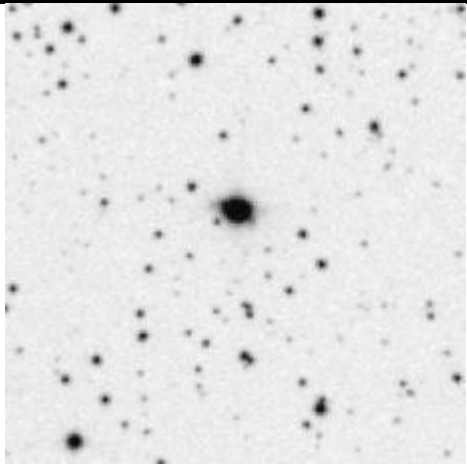
	<b>Nome</b>	<b>NGC 1535 Also PK 206-40.1 Cleopatra's Eyes</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	9.40
	<b>Costellazione</b>	ERI	<b>Size</b>	20"
	<b>RA</b>	4h 14m4.23829985	<b>Bright</b>	15.73
	<b>DEC</b>	--12° 763'- 12.73330021	<b>Transit</b>	7:26:00 PM
	<b>Note</b>			

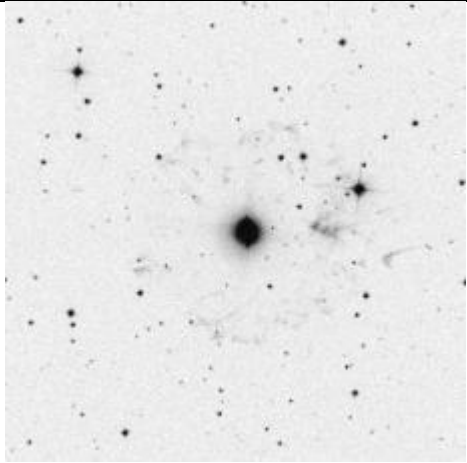
	Nome	<b>PK 190-17.1 Also J 320</b>		
	Tipo	Planetary Nebula	Mag	12.90
	Costellazione	ORI	Size	26"
	RA	5h 05m5.09329987	Bright	19.30
	DEC	10° 41'10.69999981	Transit	8:18:00 PM
	Note			

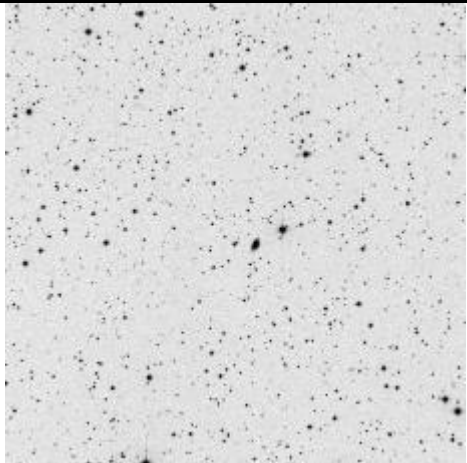
	Nome	<b>PK 169-0.1 Also IC 2120</b>		
	Tipo	Planetary Nebula	Mag	12.00
	Costellazione	AUR	Size	1'
	RA	5h 18m5.30329990	Bright	20.89
	DEC	37° 34'37.56669998	Transit	8:30:00 PM
	Note			

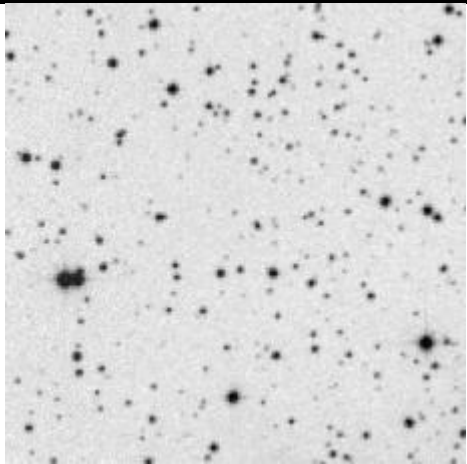
	Nome	<b>Spirograph Nebula IC 418</b>		
	Tipo	Planetary Nebula	Mag	10.70
	Costellazione	LEP	Size	14"
	RA	5h 27m5.45830011	Bright	16.17
	DEC	--12° 761'- 12.69999981	Transit	8:40:00 PM
	Note			

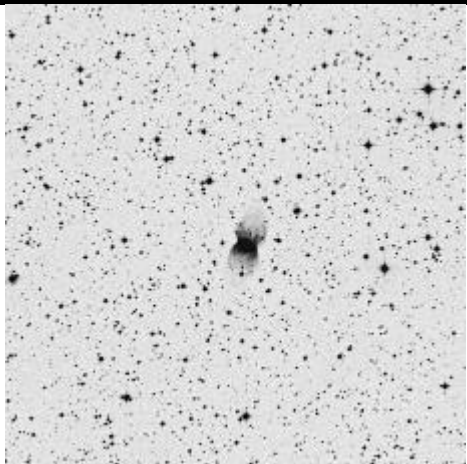
	Nome	<b>NGC 2022 Also PK 196-10.1</b>		
	Tipo	Planetary Nebula	Mag	11.70
	Costellazione	ORI	Size	28"
	RA	5h 42m5.70170021	Bright	18.90
	DEC	9° 04'9.08329964	Transit	8:54:00 PM
	Note			

	Nome	<b>IC 2149 Also PK 166+10.1 Red Sword Nebula</b>		
	Tipo	Planetary Nebula	Mag	10.60
	Costellazione	AUR	Size	12"
	RA	5h 56m5.94000006	Bright	15.24
	DEC	46° 05'46.09999847	Transit	9:08:00 PM
	Note			

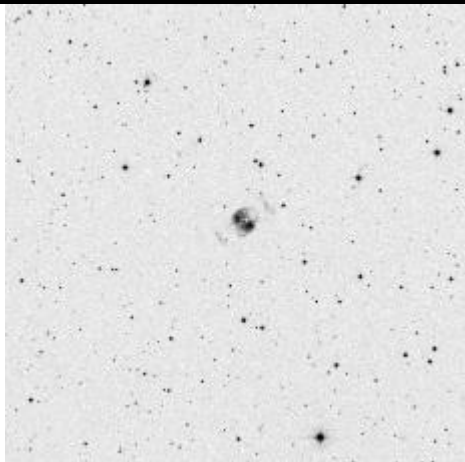
	Nome	<b>NGC 6543 Also PK 96+29.1 Cat eye</b>		
	Tipo	Planetary Nebula	Mag	8.30
	Costellazione	DRA	Size	22"
	RA	17h 58m17.9	Bright	14.67
	DEC	66° 37'66.63	Transit	9:11:00 PM
	Note			

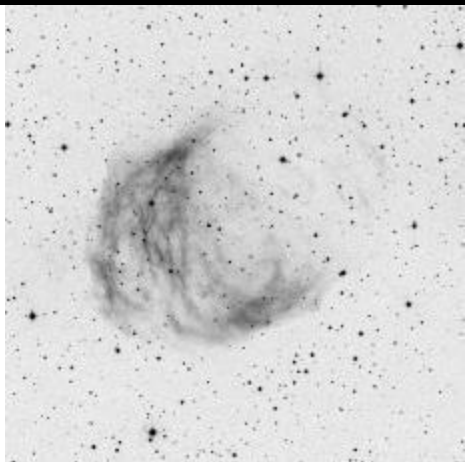
	Nome	<b>PK 189+7.1</b>		
	Tipo	Planetary Nebula	Mag	13.00
	Costellazione	GEM	Size	38"
	RA	6h 37m6.62330008	Bright	20.20
	DEC	24° 01'24.01670074	Transit	9:49:00 PM
	Note			

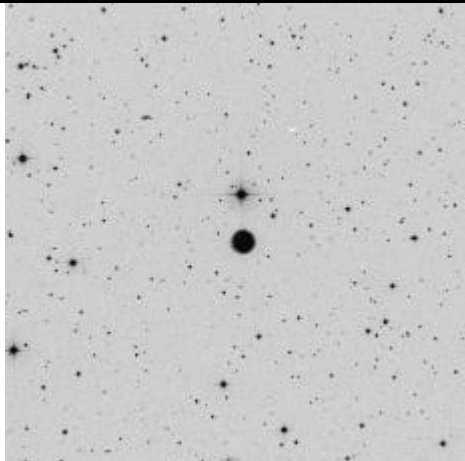
	Nome	<b>PK 204+4.1</b>		
	Tipo	Planetary Nebula	Mag	12.50
	Costellazione	MON	Size	6.2'
	RA	6h 52m6.87669992	Bright	25.35
	DEC	9° 58'9.96669960	Transit	10:05:00 PM
	Note			

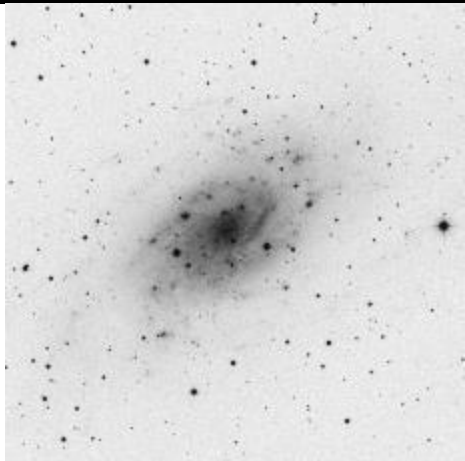
	Nome	<b>Butterfly NGC 2346 NGC 2346</b>		
	Tipo	Planetary Nebula	Mag	12.50
	Costellazione	MON	Size	1'
	RA	7h 09m7.15670013	Bright	21.19
	DEC	0° 48'0.80000001	Transit	10:21:00 PM
	Note			

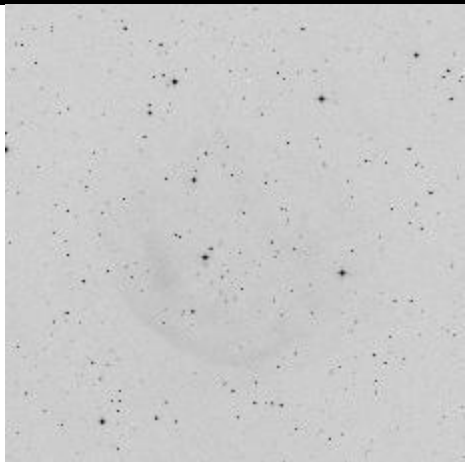
	Nome	<b>NGC 2359 Also LBN 1041 Duck Nebula, Thor helmet</b>		
	Tipo	Bright Nebula	Mag	
	Costellazione	CMA	Size	10'
	RA	7h 18m7.30	Bright	
	DEC	13° 793'-13.2	Transit	10:31:00 PM
	Note			

	Nome	<b>NGC 2371 Also NGC 2372 Double Bubble Nebula</b>		
	Tipo	Planetary Nebula	Mag	11.20
	Costellazione	GEM	Size	1.2'
	RA	7h 25m7.42670012	Bright	20.20
	DEC	29° 28'29.48329926	Transit	10:38:00 PM
	Note			

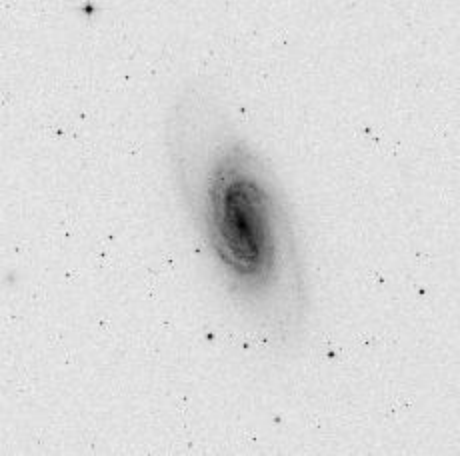
	Nome	<b>PK 205+14.1 Also Abell 21 Medusa</b>		
	Tipo	Planetary Nebula	Mag	11.30
	Costellazione	GEM	Size	10'
	RA	7h 28m7.48330021	Bright	24.64
	DEC	13° 15'13.25000000	Transit	10:41:00 PM
	Note			

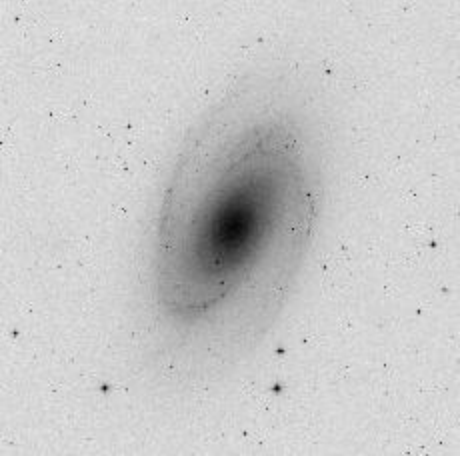
	<b>Nome</b>	<b>NGC 2392 Also PK 197+17.1 Eskimo</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	8.60
	<b>Costellazione</b>	GEM	<b>Size</b>	47"
	<b>RA</b>	7h 29m7.48670006	<b>Bright</b>	16.86
	<b>DEC</b>	20° 55'20.91670036	<b>Transit</b>	10:41:00 PM
	<b>Note</b>			

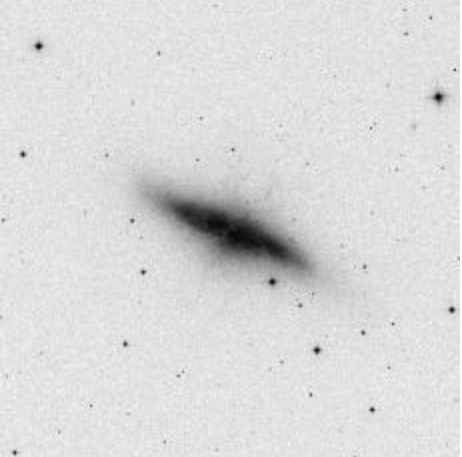
	<b>Nome</b>	<b>NGC 2403 Also UGC 3918</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	8.50
	<b>Costellazione</b>	CAM	<b>Size</b>	23.4'
	<b>RA</b>	7h 36m7.61329985	<b>Bright</b>	23.49
	<b>DEC</b>	65° 35'65.59999847	<b>Transit</b>	10:49:00 PM
	<b>Note</b>			

	<b>Nome</b>	<b>PK 219+31.1 Also Abell 31</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	12.20
	<b>Costellazione</b>	CNC	<b>Size</b>	16.8'
	<b>RA</b>	8h 54m8.90330029	<b>Bright</b>	27.14
	<b>DEC</b>	8° 55'8.91670036	<b>Transit</b>	12:06:00 AM
	<b>Note</b>			



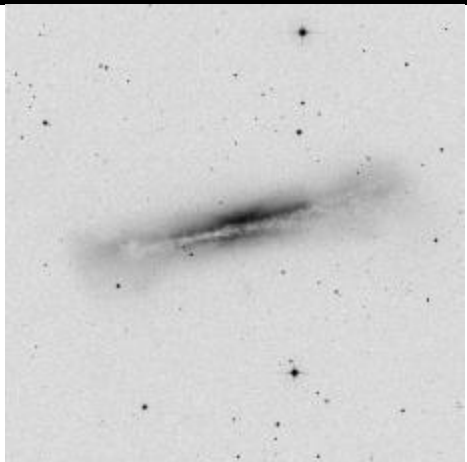
	<b>Nome</b>	<b>NGC 2903 Also UGC 5079</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	9.00
	<b>Costellazione</b>	LEO	<b>Size</b>	12'
	<b>RA</b>	9h 32m9.53670025	<b>Bright</b>	22.46
	<b>DEC</b>	21° 30'21.50000000	<b>Transit</b>	12:44:00 AM
	<b>Note</b>			

	<b>Nome</b>	<b>Bode's Galaxy M 81</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	6.90
	<b>Costellazione</b>	UMA	<b>Size</b>	24.9'
	<b>RA</b>	9h 55m9.92669964	<b>Bright</b>	21.93
	<b>DEC</b>	69° 04'69.06670380	<b>Transit</b>	1:08:00 AM
	<b>Note</b>			

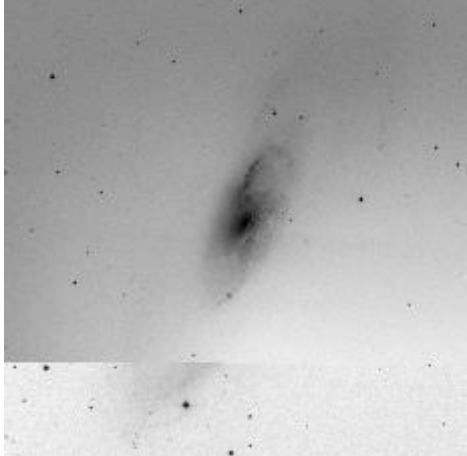
	<b>Nome</b>	<b>Cigar Galaxy M 82</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	8.40
	<b>Costellazione</b>	UMA	<b>Size</b>	10.5'
	<b>RA</b>	9h 55m9.93169975	<b>Bright</b>	21.61
	<b>DEC</b>	69° 40'69.68329620	<b>Transit</b>	1:08:00 AM
	<b>Note</b>			

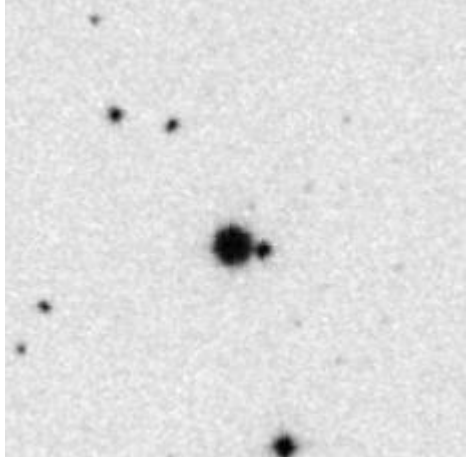
	<b>Nome</b>	<b>NGC 3521 Also UGC 6150</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	9.00
	<b>Costellazione</b>	LEO	<b>Size</b>	11.2'
	<b>RA</b>	11h 05m11.09669971	<b>Bright</b>	22.34
	<b>DEC</b>	0° 01'0.03330000	<b>Transit</b>	2:18:00 AM
	<b>Note</b>			

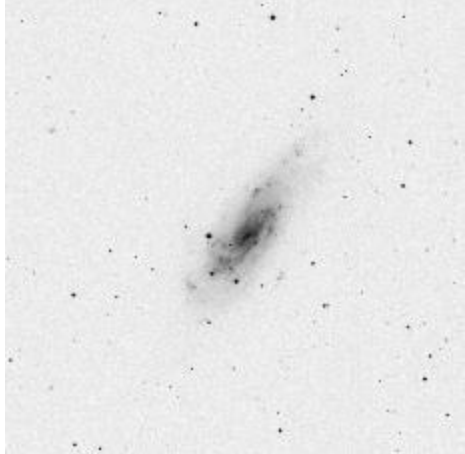
	<b>Nome</b>	<b>Owl Nebula M 97</b>		
	<b>Tipo</b>	Planetary Nebula	<b>Mag</b>	11.00
	<b>Costellazione</b>	UMA	<b>Size</b>	3.4'
	<b>RA</b>	11h 14m11.24670029	<b>Bright</b>	22.49
	<b>DEC</b>	55° 01'55.01670074	<b>Transit</b>	2:27:00 AM
	<b>Note</b>			

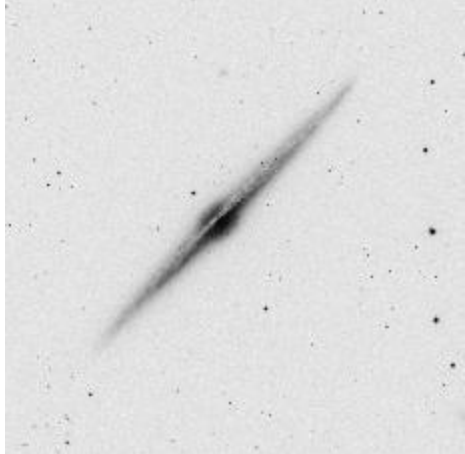
	<b>Nome</b>	<b>NGC 3628 Also UGC 6350 Triplet member</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	9.50
	<b>Costellazione</b>	LEO	<b>Size</b>	13.1'
	<b>RA</b>	11h 20m11.33829975	<b>Bright</b>	22.41
	<b>DEC</b>	13° 34'13.58329964	<b>Transit</b>	2:32:00 AM
	<b>Note</b>			

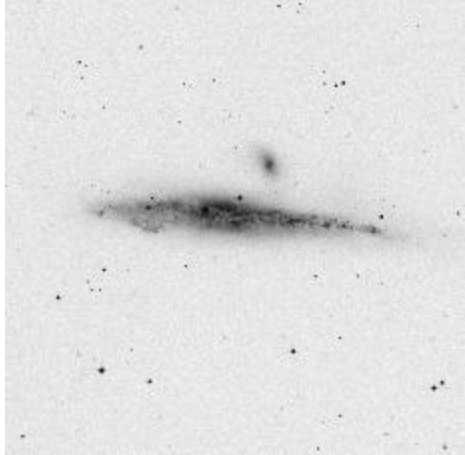
	Nome	<b>NGC 4236 Also UGC 7306</b>		
	Tipo	Galaxy	Mag	9.60
	Costellazione	DRA	Size	22.6'
	RA	12h 16m12.27830029	Bright	23.97
	DEC	69° 28'69.46669769	Transit	3:29:00 AM
	Note			

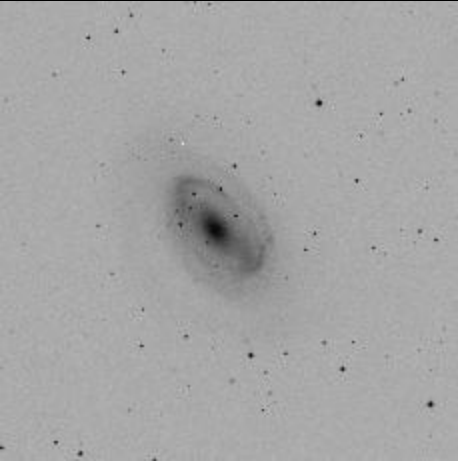
	Nome	<b>M 106 Also NGC 4258</b>		
	Tipo	Galaxy	Mag	8.40
	Costellazione	CVN	Size	17.4'
	RA	12h 19m12.31669998	Bright	22.44
	DEC	47° 17'47.29999924	Transit	3:31:00 AM
	Note			

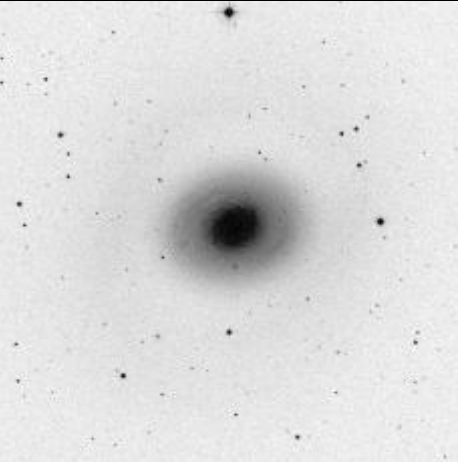
	Nome	<b>IC 3568 Also PK 123+34.1</b>		
	Tipo	Planetary Nebula	Mag	11.60
	Costellazione	CAM	Size	18"
	RA	12h 33m12.55169964	Bright	17.88
	DEC	82° 34'82.56670380	Transit	3:45:00 AM
	Note			

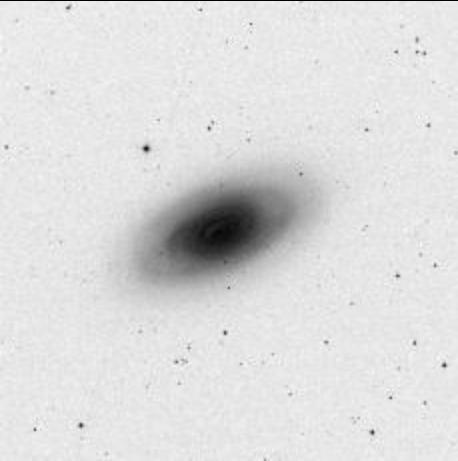
	Nome	NGC 4559 Also UGC 7766		
	Tipo	Galaxy	Mag	10.00
	Costellazione	COM	Size	11'
	RA	12h 36m12.60000038	Bright	23.22
	DEC	27° 58'27.96669960	Transit	3:48:00 AM
	Note			

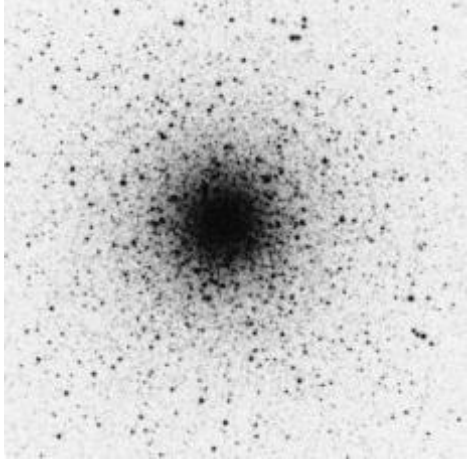
	Nome	NGC 4565 Also UGC 7772 Needle Galaxy		
	Tipo	Galaxy	Mag	9.60
	Costellazione	COM	Size	14.9'
	RA	12h 36m12.60499954	Bright	22.18
	DEC	25° 58'25.98329926	Transit	3:48:00 AM
	Note			

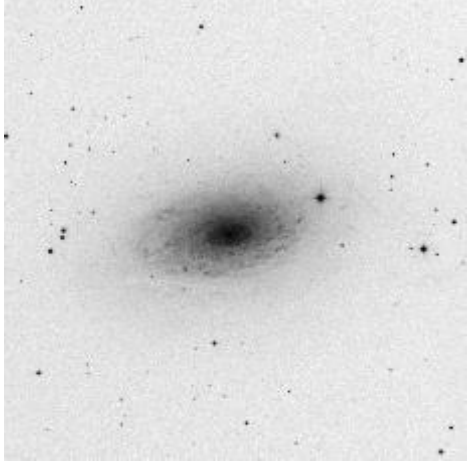
	Nome	NGC 4631 Also UGC 7865		
	Tipo	Galaxy	Mag	9.20
	Costellazione	CVN	Size	15.2'
	RA	12h 42m12.70170021	Bright	22.16
	DEC	32° 31'32.53329849	Transit	3:54:00 AM
	Note			

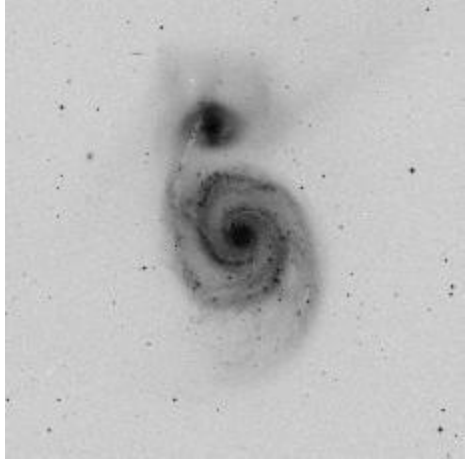
	<b>Nome</b>	<b>NGC 4725 Also UGC 7989</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	9.40
	<b>Costellazione</b>	COM	<b>Size</b>	10.4'
	<b>RA</b>	12h 50m12.84000015	<b>Bright</b>	22.98
	<b>DEC</b>	25° 30'25.50000000	<b>Transit</b>	4:02:00 AM
	<b>Note</b>			

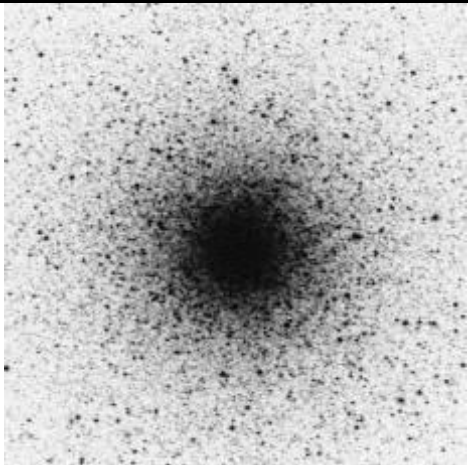
	<b>Nome</b>	<b>M 94 Also NGC 4736</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	8.20
	<b>Costellazione</b>	CVN	<b>Size</b>	12.3'
	<b>RA</b>	12h 50m12.84829998	<b>Bright</b>	22.40
	<b>DEC</b>	41° 07'41.11669922	<b>Transit</b>	4:03:00 AM
	<b>Note</b>			

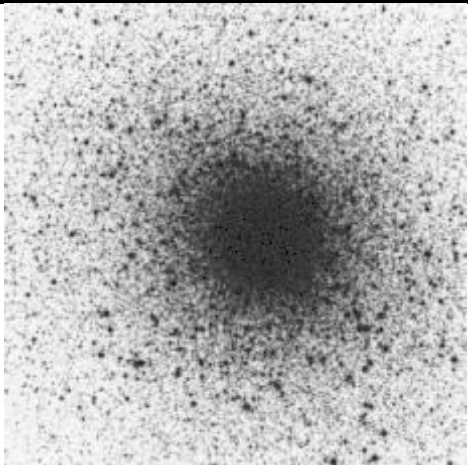
	<b>Nome</b>	<b>Black Eye Galaxy M 64</b>		
	<b>Tipo</b>	Galaxy	<b>Mag</b>	8.50
	<b>Costellazione</b>	COM	<b>Size</b>	10.3'
	<b>RA</b>	12h 56m12.94499969	<b>Bright</b>	21.67
	<b>DEC</b>	21° 40'21.68330002	<b>Transit</b>	4:09:00 AM
	<b>Note</b>			

	Nome	<b>M 53 Also NGC 5024</b>		
	Tipo	Globular Cluster	Mag	7.70
	Costellazione	COM	Size	14.4'
	RA	13h 12m13.21500015	Bright	22.38
	DEC	18° 10'18.16670036	Transit	4:25:00 AM
	Note			

	Nome	<b>Sunflower Galaxy M 63</b>		
	Tipo	Galaxy	Mag	8.60
	Costellazione	CVN	Size	12.6'
	RA	13h 15m13.26329994	Bright	22.43
	DEC	42° 01'42.03329849	Transit	4:28:00 AM
	Note			

	Nome	<b>Whirlpool Galaxy M 51</b>		
	Tipo	Galaxy	Mag	8.40
	Costellazione	CVN	Size	10.8'
	RA	13h 29m13.49829960	Bright	21.92
	DEC	47° 12'47.20000076	Transit	4:42:00 AM
	Note			

	<b>Nome</b>	<b>M 3 Also NGC 5272</b>		
	<b>Tipo</b>	Globular Cluster	<b>Mag</b>	6.30
	<b>Costellazione</b>	CVN	<b>Size</b>	18.6'
	<b>RA</b>	13h 42m13.70330048	<b>Bright</b>	21.54
	<b>DEC</b>	28° 22'28.38330078	<b>Transit</b>	4:54:00 AM
	<b>Note</b>			

	<b>Nome</b>	<b>M 5 Also NGC 5904</b>		
	<b>Tipo</b>	Globular Cluster	<b>Mag</b>	5.70
	<b>Costellazione</b>	SER	<b>Size</b>	19.9'
	<b>RA</b>	15h 18m15.31000042	<b>Bright</b>	21.09
	<b>DEC</b>	2° 04'2.08330011	<b>Transit</b>	6:31:00 AM
	<b>Note</b>			