Table 1. Equivalent width measurements for non-diffuse helium and metal lines in the spectra of M 10 ZNG-1, M 15 ZNG-1 and NGC 6712 ZNG-1. Where more than one wavelength is given for a single line strength, the lines are treated as a blend.

Species	λ / Å	(W_λ / mÅ)		
		M 10 ZNG-1	M 15 ZNG-1	NGC 6712 ZNG-1
Ti II	3759.30			26
Ti II	3761.32			22
O II	3777.42	4		
O II	3802.98	2		
Fe II	3825.88			8
N II	3829.80	5		
N II	3847.40	4		
O II	3851.03	4		
Si II	3853.66			58
N II	3855.09	4		
Si II	3856.02			100
Si II	3862.60			91
O II	3882.19	21		
O II	3911.96	19		
N II	3919.00	11		
O II	3919.28	16		
C II	3920.69		<8	
S II	3923.40			7
Ca II	3933.66	5		74
O II	3945.04	17		
Ca II	3968.47			114
O II	3954.37	22		
He I	3964.73	146	151	33
O II	3982.72	19		
N II	3995.00	56	34	12
N II	4035.08	14		
N II	4041.31	23	15	
N II	4043.53	11		
O II	4060.60	6		
O II	4061.03	4		
O II	4062.94	5		
O II	4069.62	35		
O II	4069.89	45		
O II	4072.16	56		
N II	4073.04	4		
O II	4075.86	67		
O II	4078.84	16		
O II	4085.11	19		
O II	4087.15	11		
Si IV	4088.85	38	23	
O II	4089.28	27		
O II	4092.93	14		
O II	4104.99	18		
Si IV	4116.10	28	17	
O II	4119.22	48		
O II	4120.28	23		
He I	4120.81		167	56
	4120.99			
O II	4121.46	15		
Si II	4128.07			67
Si II	4130.89			82
O II	4132.80	23		
O II	4153.30	32		
He I	4168.97	68	57	
Fe II	4178.86			27
O II	4185.45	22		
O II	4189.79	24		
N II	4227.74	8		
N II	4236.98	20		
N II	4241.78	22	12	
S III	4253.59	20		

Species	λ / Å		$(W_\lambda$ / mÅ)	
		M 10 ZNG-1	M 15 ZNG-1	NGC 6712 ZNG-1
C II	4267.02		<18	
	4267.27			
S III	4284.99	13		
O II	4288.83	5		
Fe II	4303.17			23
O II	4317.14	37		
O II	4319.63	44		
O II	4325.76	8		
O II	4327.46	6		
O II	4328.59	4		
S III	4332.71	6		
O II	4336.86	10		
O II	4345.56	34		
O II	4347.42	24		
O II	4349.43	68		
O II	4351.26	37		
O II	4366.89	37		
O II	4369.27	7		
Fe II	4385.38			15
Ti II	4395.02			6
O II	4395.94	11		
O II	4414.90	65		
Fe II	4416.82			22
O II	4416.97	47		
Fe III	4419.59	7		
Fe III	4430.95	5		
N II	4432.74	10		
He I	4437.55	79	92	
Mg II	4434.00			13
N II	4441.99	4		
O II	4443.01	6		
N II	4447.03	23	11	
O II	4448.19	7		
O II	4452.37	14		
Mg II	4481.13	13	4	118
	4481.33	8	3	107
Fe II	4489.16			9
Fe II	4491.40			13
Fe II	4508.28			30
Fe II	4515.34			22
Fe II	4520.23			21
Fe II	4522.63			35
N II	4530.40	14	7	
Fe II	4541.52			10
Fe II	4549.47			40
Si III	4552.62	83	44	
Fe II	4555.89			23
Cr II	4558.66			11
Si III	4567.82	65	26	
Si III	4574.76	35	9	
Fe II	4583.83			50
Cr II	4588.22			9
O II	4590.97	44		
O II	4596.18	38		
N II	4601.48	16		
O II	4602.13	7		
N II	4607.16	15		
O II	4609.44	11		
N II	4630.54	38	17	
N III	4634.14	9		
Fe II	4635.33			10
O II	4638.86	48		

Species	λ / Å	(W_λ / mÅ)		
		M 10 ZNG-1	M 15 ZNG-1	NGC 6712 ZNG-1
N III	4640.64	10		
O II	4641.82	76		
N II	4643.09	17		
C III	4647.42	3	$<$8	
O II	4649.14	99	8	
C III	4650.25		$<$8	
O II	4650.84	46		
O II	4661.63	53		
Al II	4663.05			13
O II	4676.24	42		
N II	4694.70	2		
O II	4696.36	6		
O II	4699.01	10		
O II	4699.22	20		
O II	4701.18	6		
O II	4703.16	9		
O II	4705.35	35		
He I	4713.14	223	208	48
	4713.37			
Fe II	4731.44			10
N II	4788.13	7		
N II	4803.29	10	5	
S II	4824.07			8
O II	4871.52	5		
O II	4906.83	17		
Fe II	4923.93			62
O II	4924.53	23		
O II	4941.07	12		
O II	4943.00	20		
N II	5001.13			
N II	5001.50			
N II	5005.30			
N II	5007.33			
He I	5015.68			53
Fe II	5018.45			64
Si II	5041.02			63
He I	5047.74			14