

TABLE 5
OPTICAL LINES

Object (1)	Flux (2)	$H\beta_{BC}$			$H\beta_{NC}$		$FeII_{opt}$ Int. (8)	$HeII$ Int. (9)	$\lambda 4686_{BC}$ FWHM (10)	[OIII] $\lambda 5007$	
		Δ (3)	EW (4)	Δ (5)	Int. (6)	FWHM (7)				Int. (11)	FWHM (12)
0043+039	3.85E-14	20%	157	10%	0.00	...	8.55	0.00	...
0044+030	3.90E-14	30%	40	25%	0.01	250	0.64	0.20	810
0050+124	1.70E-13	30%	35	30%	0.56	840	7.97	0.00	...	0.08	1510
0121-590	2.45E-13	20%	93	10%	0.08	650	0.89	0.00 ^b	...	0.07	580
0316+413	1.51E-13 ^c	30%	22	25%	0.70	560	0.97	0.73	7900	61.2	1470
0349-146	5.45E-14	20%	154	20%	0.00	310	1.01	0.20	...	0.14	560
0403-132	2.41E-14	20%	188	20%	0.01	...	0.52	0.12	...	0.16	460
0405-123	2.35E-13	25%	288	30%	0.00	650	0.69	0.08	4700	0.19	620
0414-060	1.01E-13	20%	370	30%	0.02	...	0.00	0.05	3700	0.12	560
0454-220	3.93E-14	30%	44	20%	0.07	1170	0.36	\wedge 0.25	...	0.29	820
0710+118	7.10E-14	25%	135	20%	0.02	...	0.00	0.12	...	0.10	440
0742+318 ^e	4.05E-14	20%	109	20%	0.04	410	0.34	0.67	400
0838+133	1.74E-14	20%	56	20%	0.00	...	\wedge 2.00	0.05	4900	0.07	460
0850+440	2.69E-14	20%	145	15%	0.09	990	0.99	0.00	...	0.07	970
0918+511	2.96E-14	20%	118	15%	0.04	970	3.32	\wedge 0.17	8200	0.07	1260
0923+392 ^e	4.63E-14	25%	52	15%	0.08	...	\wedge 0.93	\wedge 0.20	...	0.75	560
0953+414	9.15E-14	20%	115	10%	0.03	500	1.09	0.08	...	0.29	640
0955+326 ^e	4.69E-15	40%	24	40%	0.52	950	1.97	910
1001+292	6.76E-14	25%	71	15%	0.10	700	3.05	0.00	...	0.06	880
1007+417	6.79E-15	20%	57	10%	0.06	590	1.11	0.46	...	0.45	680
1049-005	1.56E-14	20%	138	10%	0.04	710	2.23	0.20	...	1.07	560
1100+772	5.00E-14	15%	123	10%	0.05	750	0.77	0.20	9400	0.75	560
1103-006	2.73E-14	30%	122	20%	0.00	...	2.12	0.11	...	0.11	640
1116+215	2.38E-13	20%	138	15%	0.03	810	2.26	0.00	...	0.18	1170
1136-374	1.52E-12	15%	111	10%	0.05	490	0.37	0.32	10600	0.54	380
1137+660	9.08E-15	25%	50	15%	0.04	470	2.37	\wedge 0.14 ^a	...	0.33	480
1202+281	7.61E-14	15%	139	10%	0.02	280	0.85	0.02	...	0.42	500
1211+143	2.82E-13	20%	101	10%	0.06	440	1.93	0.01	...	0.17	410
1216+069	1.48E-13	20%	123	15%	0.02	670	\wedge 1.30	0.05	3600	0.16	340
1226+023	6.28E-13	15%	95	10%	0.02	920	2.20	0.00	...	0.10	960
1253-055	1.30E-14	50%	20	50%	0.00	...	0.00	0.00	...	0.21	1740
1259+593	1.80E-14	25%	95	20%	0.00	...	7.04	0.00	...
1302-102	1.77E-14	20%	37	15%	0.07	730	3.40	0.54	710
1333+176	1.64E-14	30%	75	20%	0.01	...	1.66	0.00	...	0.00	...
1351+640	2.79E-13	15%	37	10%	0.13	500	0.12	0.08	...	0.74	810
1411+442	1.46E-13	20%	95	15%	0.01	390	1.32	0.07	3200	0.22	620
1415+253	4.17E-13	15%	109	10%	0.06	540	0.78	0.33	11400	0.54	470
1444+407	5.12E-14	20%	101	15%	0.03	830	9.10	0.00	...	0.04	540
1512+370	3.32E-14	25%	113	10%	0.06	640	0.36	\wedge 0.23	8500	0.51	520
1538+477	1.06E-13	25%	137	20%	0.03	550	1.94	0.15	...	0.24	680
1545+210	5.16E-14	20%	106	15%	0.02	590	0.00	0.00	...	0.65	610
1618+177	2.67E-14	20%	132	15%	0.03	860	0.19	0.10	...	0.27	700
1637+574 ^e	3.23E-14	30%	103	20%	0.00	...	\wedge 1.25	0.00	...	0.27	670
1641+399	8.70E-15	30%	76	15%	0.01	...	1.46	0.76	12000	0.19	740
1704+608	1.86E-14	20%	40	15%	0.10	540	0.00	0.07	...	1.88	440
1928+738	6.72E-14	20%	113	15%	0.01	260	0.00	0.12	...	0.21	390
2041-109	4.55E-12	15%	107	10%	0.06	520	0.78	0.24	7200	0.46	570
2135-147	1.53E-13	20%	131	15%	0.03	270	0.40	0.33	9400	0.47	360
2141+175	3.30E-13	30%	70	20%	0.00	...	0.90	0.10	...	0.20	1120
2201+315	2.79E-13	20%	112	15%	0.00	...	1.49	0.05	680
2251+113	9.90E-14	15%	112	10%	0.03	640	0.60	0.25	610
2308+098	8.45E-14	25%	141	20%	0.02	800	\wedge 0.39	0.13	680

^aRegion contaminated by atmospheric A band.

^bOnly narrow component visible after FeII subtraction.

^cNot Broad Component, see text.

^dProbably broad profile.

^fRegion contaminated by atmospheric B band.

^eNoisy spectrum: $S/N \lesssim 20$