Table 1. UV-FES continuum fluxes corrected for E(B-V)=0.035

JD -2,443,000	$F_{1171\AA}$	$F_{1400\AA}$	$F_{1910\AA}$	FES cts
	10-14erg s-1 cm-2 A-1			
677	28.49± 4.42	19.47±1.55	13.23±0.60	99.2± 5.6
723	50.75± 5.38	29.85±1.98	19.40±0.58	109.3± 2.2
891	37.42± 4.42	23.92±1.43	16.72±0.69	105.1± 0.7
956	37.06± 6.79	21.79±2.00	15.24±0.45	109.3± 6.7
1414	31.78±10.99	16.68±3.38	10.44±1.59	79.5± 0.7
1448	24.70± 4.14	20.12±1.68	10.01±0.38	78.1± 4.5
1605	16.07± 6.43	10.03±0.98	7.05±0.39	69.1± 3.3
1694	17.01± 5.56	11.76±1.51	7.32±0.45	61.3± 3.3
1757	18.09± 2.76	11.82±0.84	7.66±0.34	62.4± 2.2
1947	13.61± 2.98	10.76±1.45	6.86±0.49	59.1± 3.3
1957	15.01±11.13	9.84±1.10	6.77±0.57	66.9± 3.3
1966	15.65± 6.38	9.58±1.43	6.81±0.66	69.1± 4.5
2022	17.75± 3.61	10.60±1.19	7.57±0.81	59.1± 2.2
2026	15.71± 6.12	9.51±1.45	6.54±0.64	59.1± 3.3
2247	8.50± 3.15	7.14±1.45	3.98±0.64	61.3± 3.3
2251	8.71± 5.14	6.00±1.13	4.42±0.56	61.3± 3.3
2266	15.43± 9.20	7.76±1.52	3.47±0.82	56.9± 3.3
2282	13.13± 2.46	7.99±0.35	5.42±0.43	62.4± 5.6
2618	3.67± 3.51	2.90±0.51	2.00±0.31	41.3± 2.2
2622	2.35± 1.55	3.46±0.69	2.09±0.29	36.8± 2.2
2819	4.09± 7.04	1.47±1.83	0.74±0.84	43.5± 2.2
2943	3.14± 4.68	1.11±0.85	1.00±0.29	53.5±11.1
2991	6.20±16.67	1.13±1.13	0.81±0.18	.....
2995	0.78± 1.71	0.97±0.56	0.86±0.27	.....
2999	1.37± 1.71	1.62±0.45	1.07±0.22	.....
3003	1.61± 1.33	0.85±0.54	0.94±0.14	.....
3272	5.92± 2.23	3.43±0.46	2.43±0.22	52.4± 3.3
3426	0.50± 2.07	2.52±0.62	2.44±0.18	50.2± 3.3
3533	10.39± 3.21	5.78±0.52	3.81±0.36	44.6± 4.5
3542	9.56± 2.23	6.97±1.13	4.33±0.32	50.2± 1.1
3564	11.93± 3.00	8.24±0.73	5.23±0.34	50.2± 1.1
3654	3.75± 3.07	4.19±0.47	3.15±0.26	55.8± 3.3
3729	11.13± 3.84	6.38±0.65	4.26±0.44	50.2± 2.2
3731	9.34± 4.82	6.55±0.69	4.82±0.39	52.4± 2.2
3794	5.67± 2.32	5.31±0.80	3.76±0.34	59.1± 7.8
3820	10.93± 3.71	8.07±0.62	5.47±0.38	60.2± 4.5
3924	11.75± 2.59	8.38±1.31	5.62±0.47	59.1± 5.6
3964	13.61± 3.33	10.70±1.06	6.72±0.36	61.1± 0.9
4020	12.94± 2.66	8.86±1.00	6.66±0.31	58.0± 2.2
4381	13.48± 3.81	7.64±0.77	5.68±0.27	63.6± 8.9
4448	12.94± 3.19	7.82±0.76	5.24±0.40	.....
4528	11.51± 4.38	9.97±0.88	5.53±0.30	64.7± 4.5
4656	3.88± 1.82	3.71±0.47	3.00±0.22	47.9± 1.1
4729	9.21± 3.77	6.33±0.85	3.82±0.34	49.1± 3.3
5117	10.88± 3.99	8.31±0.93	5.95±0.25	.....
5219	1.92± 4.93	4.48±0.75	3.81±0.70	.....
5268	11.47± 3.09	8.72±0.86	6.10±0.45	.....
5331	5.64± 2.25	6.68±1.18	4.50±0.22	.....
5540	5.66± 5.12	5.59±0.93	3.42±0.27	.....
5553	7.42± 1.82	6.16±0.55	4.12±0.30	.....
5568	4.83± 3.49	6.21±0.98	4.38±0.57	.....
5580	5.52± 2.35	6.48±1.03	4.88±0.32	.....

NOTE: The wavelenghts are the observed ones.

Table 10. Lyman alpha and NV λ1240 components

JD	F (1400 Å)	Narrow	Central	Red	Blue	NV(Narrow)	NV(Red)
677	19.47±1.55	308.1±21.5	593.0±27.4	756.7± 60.8	574.7±172.7	97.3± 38.4	201.1±158.0
723	29.85±1.98	180.2±27.9	843.7±31.5	1067.2± 78.3	728.0±165.0	121.6± 34.5	289.6±143.9
891	23.92±1.43	328.3±39.1	1091.7±35.3	906.0±115.1	672.6±189.7	118.9± 87.0	282.6±214.0
956	21.79±2.00	364.4±25.3	1196.8±27.8	1082.8± 80.5	554.6±130.1	75.1± 53.4	332.6±217.4
1414	16.68±3.38	420.8±23.1	872.2±51.8	791.8±132.9	686.2±205.1	146.4± 82.3	182.4±280.9
1448	20.12±1.68	304.9± 8.6	1098.1±10.4	634.8± 57.2	531.1± 65.9	139.9± 36.2	116.5±239.2
1605	10.03±0.98	423.4± 9.0	818.7±14.4	365.2± 77.8	662.1±112.7	198.4± 35.4	153.0±150.0
1694	11.76±1.51	299.3± 8.5	835.9±16.3	528.0± 82.8	417.9± 99.3	126.4± 34.7	67.0±154.2
1757	11.82±0.84	280.8± 8.4	933.7±11.3	554.6± 53.0	575.8± 78.4	109.2± 29.1	124.7±158.8
1947	10.76±1.45	286.8±15.8	936.7±10.7	560.7± 52.2	436.4± 80.8	113.3± 26.6	119.7±142.7
1957	9.84±1.10	362.2± 5.9	910.5±12.3	512.3± 59.1	426.4± 97.6	121.6± 24.3	103.9±169.9
1966	9.58±1.43	234.8±12.6	773.6±17.0	429.7±105.4	421.4±147.4	76.6± 29.8	116.9±197.8
2022	10.60±1.19	579.4± 4.8	658.9±15.9	618.7± 40.6	465.3± 53.3	147.9± 23.0	100.7±198.0
2026	9.51±1.45	542.7± 6.0	676.7±24.3	477.5± 96.3	447.2± 96.2	162.0± 35.7	124.4± 91.0
2247	7.14±1.45	268.7± 4.9	985.1±10.5	315.6± 83.6	279.5± 76.9	92.9± 28.3	44.1±118.5
2251	6.00±1.13	215.4± 7.0	870.0±11.6	395.6± 64.6	469.6± 98.7	141.6± 38.6	114.2±124.5
2266	7.76±1.52	215.1±13.9	854.0±19.3	389.8±138.8	325.1±182.1	146.1± 34.6	.....
2282	7.99±0.35	215.0± 5.8	755.8± 7.1	495.4± 35.4	426.8± 68.3	148.0± 16.6	157.3±120.5
2618	2.90±0.51	331.1± 1.2	298.3± 7.7	152.6± 28.6	178.2± 28.3	90.1± 6.7	31.3± 98.9
2622	3.46±0.69	284.0± 0.9	380.1± 2.9	181.7± 17.5	122.8± 26.1	78.0± 4.6	21.3± 76.3
2819	1.47±1.83	160.5± 5.6	342.4±19.4	226.5± 83.8	194.4±131.7	49.2± 77.6	.....
2943	1.11±0.85	145.9± 1.8	207.6± 5.1	141.5± 38.4	96.0± 88.2	25.4± 12.0	.....
2991	1.13±1.13	125.7± 1.0	116.0± 5.8	44.9± 60.2	.....	18.9± 12.8	.....
2995	0.97±0.56	162.9± 1.0	59.2±11.8	58.3± 22.8	52.9± 40.8	40.5± 6.0	.....
2999	1.62±0.45	180.4± 1.0	92.6±10.1	80.8± 38.5	74.9± 50.3	29.6± 11.8	.....
3003	0.85±0.54	128.8± 0.5	133.1± 3.1	83.4± 21.7	79.7± 19.3	34.7± 3.2	18.2± 48.4
3272	3.43±0.46	196.3± 3.3	204.7±17.2	208.9± 27.0	144.4± 55.1	44.1± 13.9	60.0± 54.6
3426	2.52±0.62	290.8± 1.6	290.4±10.1	256.5± 23.3	136.7± 46.5	66.9± 9.4	53.4± 68.7
3533	5.78±0.52	169.2± 4.1	334.6±11.7	274.8± 39.7	174.0± 74.6	54.7± 16.5	66.2± 52.8
3542	6.97±1.13	176.4± 4.4	250.7±11.5	341.3± 28.6	172.7± 66.3	37.1± 20.2	62.3±103.8
3564	8.24±0.73	135.2± 4.0	430.3±11.5	356.6± 39.8	216.3± 79.7	55.3± 23.1	95.3±112.1
3654	4.19±0.47	172.6± 2.6	451.0± 6.0	242.6± 27.1	214.0± 45.4	28.7± 11.5	105.1± 78.9
3729	6.38±0.65	330.2± 4.8	257.6±28.1	319.5± 51.8	205.7± 92.3	89.7± 29.2	82.7± 71.0
3731	6.55±0.69	353.8± 3.5	218.2±26.8	276.9± 43.8	283.8± 52.4	91.3± 21.0	89.1±105.6
3794	5.31±0.80	235.9± 2.3	384.2± 9.8	248.0± 34.3	179.0± 74.9	50.0± 13.5	100.2± 68.6
3820	8.07±0.62	409.4± 5.2	176.0±47.2	335.4± 46.2	308.5± 92.7	51.9± 19.0	145.0± 91.9
3924	8.38±1.31	306.2± 4.8	335.0±16.5	376.4± 40.9	238.2± 70.7	74.9± 21.1	78.7±103.2
3964	10.70±1.06	209.6± 4.9	440.3±11.2	385.2± 41.2	228.1± 74.8	71.1± 16.6	88.6±117.7
4020	8.86±1.00	331.4± 5.3	436.9±24.1	406.6± 44.1	283.0±134.5	67.9± 45.7	169.9± 67.6
4381	7.64±0.77	396.1± 5.8	330.7±14.3	394.5± 45.5	349.1± 87.1	101.4± 23.9	101.2± 89.0
4448	7.82±0.76	167.1±10.9	516.9±15.0	475.3± 61.7	286.3± 99.9	84.5± 43.8	130.9±108.2
4528	9.97±0.88	405.5± 3.8	325.0±29.3	264.7± 59.3	140.2±113.1	69.9± 23.4	102.2± 72.7
4656	3.71±0.47	411.8± 2.4	291.2±16.0	197.8± 37.0	188.6± 58.5	119.8± 12.1	62.9± 84.2
4729	6.33±0.85	361.4± 3.7	237.1±30.5	338.2± 35.0	191.9± 63.3	61.1± 19.0	80.9± 91.2
5117	8.31±0.93	354.9± 4.1	500.5±10.5	449.0± 39.1	233.7± 43.8	72.3± 14.0	91.7±115.2
5219	4.48±0.75	315.9± 8.1	416.4±27.7	326.6± 76.6	204.1±120.9	107.4± 26.2	93.6±165.5
5268	8.72±0.86	385.0± 5.4	282.1±27.2	432.0± 44.8	257.0± 87.7	79.5± 24.7	108.3±113.5
5331	6.68±1.18	348.4± 5.0	330.1±21.9	380.6± 44.1	180.2± 89.4	85.8± 24.6	101.3±104.8
5540	5.59±0.93	323.1± 3.4	225.6±11.9	290.5± 26.0	185.9± 49.7	76.1± 11.9	68.2± 99.7
5553	6.16±0.55	341.0± 2.4	308.9±10.1	344.9± 21.4	215.1± 41.3	73.2± 12.5	118.0± 84.5
5568	6.21±0.98	337.3± 3.8	292.2±18.3	319.2± 35.3	179.1± 57.8	68.9± 17.8	60.3± 96.7
5580	6.48±1.03	314.7± 2.5	317.8±12.9	378.5± 32.3	227.9± 38.5	75.1± 12.3	61.0± 87.3

NOTE: JD=JD-2,443,000; F(1400 Å) in 10-14erg s-1 cm-2 A-1 and the line components in E-14*erg s-1 cm-2

Table 11. Si IV λ1397 components

JD	F (1400 Å)	Narrow	Central	Red	Blue
677	19.47±1.55	.....	109.4± 41.0	166.4±113.1	100.8±102.1
723	29.85±1.98	.....	40.7± 43.0	333.0± 94.5	266.0±120.5
891	23.92±1.43	.....	156.0± 45.7	223.9± 69.9	124.9±127.6
956	21.79±2.00	.....	217.3± 50.8	238.6±122.5	104.9±121.3
1414	16.68±3.38	.....	.....	.....	.....
1448	20.12±1.68	.....	77.3± 90.8	.....	62.9±223.6
1605	10.03±0.98	.....	130.5± 19.1	113.3± 95.1	118.5±106.0
1694	11.76±1.51	.....	.....	.....	.....
1757	11.82±0.84	.....	97.0± 29.6	104.9± 73.3	98.0± 54.9
1947	10.76±1.45	.....	112.0± 13.6	41.3± 69.4	74.5± 78.5
1957	9.84±1.10	14.4± 3.5	97.8± 11.1	81.1± 96.6	68.4± 55.9
1966	9.58±1.43	.....	81.0± 15.4	46.0±126.2	.....
2022	10.60±1.19	.....	103.1± 11.3	61.0± 84.1	36.1± 76.1
2026	9.51±1.45	.....	90.8± 26.7	141.4±103.6	117.8±157.3
2247	7.14±1.45	.....	93.7± 31.4	.....	47.9±152.4
2251	6.00±1.13	.....	83.1± 22.5	48.0±115.8	94.3± 60.9
2266	7.76±1.52	.....	172.0±210.5	.....	.....
2282	7.99±0.35	20.4±13.6	69.7± 14.6	92.7± 61.1	63.4± 73.6
2618	2.90±0.51	.....	33.1± 16.2	27.0± 33.5	25.4± 65.1
2622	3.46±0.69	.....	59.3± 76.4	.....	.....
2819	1.47±1.83	.....	63.9± 92.4	95.4±195.0	.....
2943	1.11±0.85	.....	.....	.....	.....
2991	1.13±1.13	.....	.....	.....	.....
2995	0.97±0.56	.....	.....	.....	.....
2999	1.62±0.45	.....	.....	.....	.....
3003	0.85±0.54	.....	23.3± 10.5	29.1± 31.0	21.0± 40.0
3272	3.43±0.46	.....	29.8± 21.3	53.8± 33.5	33.0± 39.9
3426	2.52±0.62	27.7± 8.4	22.0± 22.8	57.5± 31.9	26.9± 68.3
3533	5.78±0.52	.....	29.3± 33.8	72.1± 87.3	.....
3542	6.97±1.13	.....	14.4± 26.1	88.6± 63.2	31.2± 49.8
3564	8.24±0.73	.....	52.5± 39.3	54.8± 97.1	65.4± 80.9
3654	4.19±0.47	9.4± 0.8	30.1± 12.5	40.9± 52.0	60.0± 23.1
3729	6.38±0.65	.....	63.9± 41.9	.....	42.9±111.8
3731	6.55±0.69	.....	53.8± 17.2	83.2± 97.5	.....
3794	5.31±0.80	.....	56.0± 14.1	53.7± 76.2	23.3± 57.6
3820	8.07±0.62	.....	45.9± 82.4	81.3±114.6	.....
3924	8.38±1.31	.....	62.3± 42.8	95.7± 95.4	.....
3964	10.70±1.06	.....	51.7± 54.1	55.3±139.8	.....
4020	8.86±1.00	.....	73.0± 41.6	81.9± 88.5	58.1±124.8
4381	7.64±0.77	.....	37.6± 47.8	80.1± 60.1	47.3±101.8
4448	7.82±0.76	.....	41.4± 52.5	127.7± 73.3	70.3±120.6
4528	9.97±0.88	.....	48.3± 39.1	80.5±107.8	.....
4656	3.71±0.47	.....	53.3± 20.3	46.9± 77.3	.....
4729	6.33±0.85	.....	39.0± 32.0	.....	36.5± 87.3
5117	8.31±0.93	.....	54.7± 39.2	88.4± 89.2	85.7± 56.1
5219	4.48±0.75	.....	79.3± 42.7	68.4± 79.6	56.3± 79.9
5268	8.72±0.86	.....	50.6± 16.2	98.9± 69.9	69.3± 48.3
5331	6.68±1.18	.....	81.4± 21.1	38.7±105.6	.....
5540	5.59±0.93	.....	63.0± 17.1	.....	31.9± 94.6
5553	6.16±0.55	.....	47.4± 14.7	69.3± 61.0	47.6± 25.0
5568	6.21±0.98	.....	36.6± 60.7	.....	45.7±116.2
5580	6.48±1.03	.....	84.0± 16.8	51.8± 53.5	63.1± 60.9

NOTE: JD=JD-2,443,000; F(1400 Å) in 10-14erg s-1 cm-2 A-1 and the line components in E-14*erg s-1 cm-2

Table 12. C IV λ1549 components

JD	F (1400 Å)	Narrow	Central	Red	Blue	Another blue
677	19.47±1.55	157.5± 19.0	172.2± 31.5	294.9±114.7	244.6± 76.8	87.0±116.4
723	29.85±1.98	53.1± 30.1	350.5± 13.2	328.8± 58.7	212.6± 46.8	58.2±196.7
891	23.92±1.43	71.8± 84.5	360.6± 39.6	273.5±138.8	318.6±111.8	.....
956	21.79±2.00	117.0± 34.8	326.4± 39.2	232.9±165.6	249.0±154.8	.....
1414	16.68±3.38	161.1± 18.1	406.8± 49.7	122.2±297.0	280.0±113.8	78.0±187.7
1448	20.12±1.68	120.0± 27.6	391.3± 20.4	234.0±207.8	282.5± 93.6	62.1± 43.3
1605	10.03±0.98	176.6± 20.7	323.0± 36.1	151.1±202.3	241.2±110.8	.....
1694	11.76±1.51	93.3± 12.2	413.1± 9.6	121.7± 72.2	221.5± 55.5	36.9±159.5
1757	11.82±0.84	93.1± 9.4	418.6± 8.9	105.1± 56.5	257.3± 38.9	37.6±113.0
1947	10.76±1.45	93.2± 9.6	414.3± 11.4	104.3± 97.9	203.8± 53.9	26.1± 80.6
1957	9.84±1.10	95.9± 23.7	387.8± 18.2	88.2±189.8	236.8± 88.9	.....
1966	9.58±1.43	118.6± 8.1	278.8± 11.4	67.3±115.0	205.1± 39.5	31.8±111.6
2022	10.60±1.19	107.8± 12.9	452.5± 14.9	68.9±126.6	184.0± 67.9	.....
2026	9.51±1.45	110.3± 14.4	388.5± 13.4	85.4±183.6	280.6± 56.2	.....
2247	7.14±1.45	98.3± 13.9	366.8± 17.6	47.8±117.7	210.6± 78.1	45.7±165.1
2251	6.00±1.13	135.0± 11.0	294.9± 27.1	91.9±148.7	256.7± 72.5	.....
2266	7.76±1.52	50.0± 34.4	447.3± 37.7	.....	275.6±180.4	102.5±195.8
2282	7.99±0.35	121.3± 7.2	347.1± 9.6	111.5± 89.6	228.2± 37.2	48.3± 42.4
2618	2.90±0.51	146.4± 4.3	201.4± 12.0	71.4± 57.8	126.0± 39.7	23.4± 61.4
2622	3.46±0.69	116.0± 1.8	217.0± 3.6	59.6± 26.4	122.8± 13.4	28.7± 62.7
2819	1.47±1.83	32.3±247.1	280.1± 74.6	.....	.....	.....
2943	1.11±0.85	30.3± 67.7	160.8±110.7	.....	.....	.....
2991	1.13±1.13	76.9± 2.4	24.6± 25.4	.....	36.8± 42.1	19.9± 60.0
2995	0.97±0.56	98.3± 1.9	.....	.....	47.1± 57.0	17.7± 18.8
2999	1.62±0.45	89.9± 1.2	46.7± 13.3	50.1± 48.2	57.7± 26.9	8.3± 30.6
3003	0.85±0.54	25.7± 37.3	121.9± 65.7	.....	.....	.....
3272	3.43±0.46	59.9± 5.5	133.3± 11.4	67.7± 54.2	69.4± 52.7	.....
3426	2.52±0.62	77.5± 6.4	148.1± 16.2	123.2± 74.4	82.5± 69.2	.....
3533	5.78±0.52	75.2± 8.5	164.4± 14.9	104.3± 85.1	170.7± 83.3	.....
3542	6.97±1.13	71.1± 7.5	189.6± 10.0	82.9± 65.1	110.2± 49.9	10.6± 72.1
3564	8.24±0.73	85.9± 14.5	183.5± 30.2	88.1± 55.3	115.5± 82.3	.....
3654	4.19±0.47	87.8± 4.4	144.9± 11.2	124.9± 61.7	89.3± 31.6	39.2± 45.0
3729	6.38±0.65	74.2± 10.7	221.9± 13.6	94.5±110.9	106.3± 89.7	.....
3731	6.55±0.69	95.2± 6.8	200.3± 20.4	102.0±111.7	72.0± 66.8	19.1± 49.6
3794	5.31±0.80	81.5± 4.0	104.8± 21.8	155.3± 38.3	153.9± 35.8	27.1± 96.2
3820	8.07±0.62	98.1± 10.0	188.9± 20.1	125.4± 65.6	132.5± 60.2	12.0± 94.8
3924	8.38±1.31	145.3± 6.4	128.5± 47.0	102.8± 97.0	135.9± 55.2	46.8± 74.4
3964	10.70±1.06	236.2± 6.0	.....	202.8± 94.7	81.8±115.3	.....
4020	8.86±1.00	48.9± 6.1	302.1± 18.0	44.5± 96.2	44.2± 39.3	.....
4381	7.64±0.77	76.6± 9.1	207.6± 17.5	128.0± 73.8	76.5± 99.7	.....
4448	7.82±0.76	107.5± 7.2	194.4± 20.5	219.1± 41.1	160.9± 55.3	17.3± 95.8
4528	9.97±0.88	81.1± 12.6	243.4± 17.7	90.0± 89.1	93.2± 94.5	.....
4656	3.71±0.47	118.1± 2.3	215.4± 8.4	131.0± 25.3	102.2± 28.9	20.6± 66.5
4729	6.33±0.85	78.3± 7.1	206.4± 20.9	134.9± 66.3	133.2± 63.3	34.5± 71.5
5117	8.31±0.93	101.3± 17.0	224.8± 23.4	141.4±103.3	180.3± 76.4	.....
5219	4.48±0.75	82.8± 3.5	206.3± 13.5	101.8± 92.0	136.2± 43.8	53.0±136.5
5268	8.72±0.86	97.1± 11.7	219.7± 17.3	159.4± 68.0	112.1± 86.8	44.3± 85.6
5331	6.68±1.18	108.6± 6.5	211.0± 13.1	157.1± 50.0	133.9± 60.4	18.6± 85.6
5540	5.59±0.93	131.5± 7.8	101.6± 51.2	123.6± 92.7	94.3± 88.4	.....
5553	6.16±0.55	85.6± 2.0	215.1± 7.0	68.1± 62.7	160.1± 23.6	34.3± 42.0
5568	6.21±0.98	48.5± 4.0	197.9± 6.4	107.5± 66.7	235.1± 36.6	20.3± 94.2
5580	6.48±1.03	58.6± 3.2	284.1± 8.4	101.4± 52.8	202.4± 24.5	37.1± 97.3

NOTE: JD=JD-2,443,000; F(1400 Å) in 10-14erg s-1 cm-2 A-1 and the line components in E-14*erg s-1 cm-2

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Table 13. Mg II λ2798 components

JD	F (1400 Å)	Narrow	Central	Red	Blue
677	19.47±1.55	.....	116.4± 6.0	31.7± 51.4	22.6± 70.8
723	29.85±1.98	20.6± 2.9	112.2± 7.7	56.1± 37.1	19.1± 78.3
891	23.92±1.43	.....	101.4± 42.1	67.6± 98.7	.....
956	21.79±2.00	.....	.....	.....	.....
1414	16.68±3.38	.....	110.2±173.1	.....	.....
1448	20.12±1.68	34.3±58.3	88.4±118.1	.....	.....
1605	10.03±0.98	21.5± 8.2	88.6± 26.5	46.2± 79.3	73.8± 80.3
1694	11.76±1.51	.....	.....	.....	.....
1757	11.82±0.84	6.9±16.3	94.8± 4.9	44.0± 24.9	28.2± 43.4
1947	10.76±1.45	.....	.....	.....	.....
1957	9.84±1.10	35.2±17.9	66.3± 96.5	75.1±130.3	.....
1966	9.58±1.43	17.2±20.7	98.9± 11.6	63.0± 60.9	59.4± 63.6
2022	10.60±1.19	.....	160.0± 40.2	57.0±132.1	.....
2026	9.51±1.45	.....	.....	.....	.....
2247	7.14±1.45	50.9±96.6	80.1±246.2	.....	.....
2251	6.00±1.13	.....	.....	.....	.....
2266	7.76±1.52	.....	.....	.....	.....
2282	7.99±0.35	12.4± 2.9	80.7± 12.0	44.2± 47.0	39.0± 55.1
2618	2.90±0.51	27.3± 2.3	79.5± 4.7	38.8± 23.5	35.9± 24.6
2622	3.46±0.69	15.2± 2.9	94.3± 3.2	33.8± 20.9	21.8± 24.5
2819	1.47±1.83	.....	.....	.....	.....
2943	1.11±0.85	29.4± 0.9	43.4± 3.5	37.9± 9.8	27.8± 16.9
2991	1.13±1.13	.....	.....	.....	.....
2995	0.97±0.56	24.2± 4.4	14.6± 30.6	25.4± 45.1	.....
2999	1.62±0.45	17.4± 0.9	47.4± 3.5	34.1± 11.2	25.6± 13.7
3003	0.85±0.54	.....	.....	.....	.....
3272	3.43±0.46	17.0± 1.8	71.5± 2.8	55.6± 21.1	29.7± 18.3
3426	2.52±0.62	22.5± 1.5	52.3± 4.4	86.1± 29.0	49.6± 12.6
3533	5.78±0.52	21.1± 1.2	77.2± 4.0	27.8± 18.8	27.8± 19.4
3542	6.97±1.13	5.7± 3.0	72.0± 3.7	24.9± 32.1	6.0± 14.8
3564	8.24±0.73	16.5±25.8	60.0± 46.5	.....	.....
3654	4.19±0.47	.....	.....	.....	.....
3729	6.38±0.65	22.8±17.2	121.6± 46.3	.....	.....
3731	6.55±0.69	10.7± 1.5	75.1± 2.5	28.6± 45.3	28.1± 18.8
3794	5.31±0.80	9.3± 3.7	68.0± 4.8	44.7± 32.2	37.2± 26.7
3820	8.07±0.62	9.9± 2.6	95.6± 3.7	23.2± 36.9	23.6± 18.2
3924	8.38±1.31	7.7± 3.0	82.9± 4.4	53.2± 39.2	27.5± 17.8
3964	10.70±1.06	24.8± 1.2	76.4± 3.6	12.5± 25.3	24.2± 20.0
4020	8.86±1.00	16.6± 1.0	67.8± 4.0	20.5± 27.2	20.5± 30.4
4381	7.64±0.77	5.1± 2.1	63.7± 4.2	32.9± 29.8	23.5± 19.1
4448	7.82±0.76	6.2± 8.8	73.1± 5.4	40.7± 30.9	33.5± 35.0
4528	9.97±0.88	13.6± 6.3	47.0± 6.1	45.5± 25.7	36.0± 34.4
4656	3.71±0.47	22.0± 6.0	66.5± 6.9	42.0± 35.1	34.6± 34.6
4729	6.33±0.85	21.5± 1.8	54.2± 3.8	53.6± 9.8	18.9± 24.8
5117	8.31±0.93	.....	77.4± 3.4	22.6± 35.2	29.0± 26.7
5219	4.48±0.75	.....	52.9± 4.4	50.9± 31.2	47.6± 14.9
5268	8.72±0.86	10.0± 4.3	45.4± 6.3	41.9± 20.9	24.9± 32.0
5331	6.68±1.18	14.3± 2.9	63.0± 4.3	28.3± 14.8	19.9± 25.3
5540	5.59±0.93	15.4± 2.8	58.9± 4.2	45.4± 14.4	22.6± 27.6
5553	6.16±0.55	26.4± 2.8	38.2± 6.0	31.4± 14.4	20.5± 28.4
5568	6.21±0.98	.....	.....	.....	.....
5580	6.48±1.03	9.6± 6.1	75.5± 4.4	24.0± 34.7	25.6± 24.8

NOTE: JD=JD-2,443,000; F(1400 Å) in 10-14erg s-1 cm-2 A-1 and the line components in E-14*erg s-1 cm-2