Table 3
Emission line measurements for program sample $\Delta v < 5000$ km s^{-1}

Line	FWHM (km s^{-1})	Δv_{peak}[a] (km s^{-1})	W_λ (Å)	Observed Flux 10^{-14}erg cm^{-2} s^{-1}
0050+124				
N V	1720^{+30}_{-30}	-1150^{+10}_{-10}	$21.2^{+0.7}_{-0.7}$	$89.00^{+2.80}_{-2.80}$
C IV narrow	1320^{+40}_{-30}	-700^{+20}_{-20}	$10.9^{+0.6}_{-0.5}$	$14.70^{+2.50}_{-2.00}$
C IV broad	3500^{+120}_{-140}	-2600^{+70}_{-80}	$58.9^{+1.0}_{-1.1}$	$43.40^{+4.20}_{-4.60}$
0350−073				
N V	3200^{+550}_{-460}	600^{+300}_{-300}	$9.4^{+3.6}_{-2.8}$	$5.60^{+2.10}_{-1.60}$
C IV narrow	1650^{+120}_{-120}	500^{+70}_{-70}	$19.4^{+3.1}_{-2.9}$	$8.10^{+1.30}_{-1.20}$
C IV broad	8100^{+360}_{-360}	300^{+180}_{-180}	$50.7^{+4.3}_{-4.4}$	$21.30^{+1.80}_{-1.90}$
0955+326				
N V	7200^{+550}_{-500}	-800^{+240}_{-360}	$10.6^{+1.6}_{-1.4}$	$7.40^{+1.10}_{-1.00}$
C IV narrow	6300^{+400}_{-380}	-600^{+200}_{-200}	$14.2^{+1.7}_{-1.6}$	$7.11^{+0.90}_{-0.80}$
C IV broad	12000^{+650}_{-650}	3100^{+360}_{-400}	$19.6^{+2.1}_{-2.0}$	$9.60^{+1.00}_{-1.00}$
1114+444				
N V	1400^{+200}_{-200}	150^{+120}_{-120}	$5.6^{+2.0}_{-1.8}$	$3.40^{+1.20}_{-1.10}$
C IV narrow	2522^{+66}_{-64}	182^{+39}_{-36}	$30.7^{+1.9}_{-1.8}$	$18.59^{+1.14}_{-1.09}$
C IV broad	9420^{+163}_{-144}	557^{+84}_{-82}	$59.8^{+2.1}_{-2.1}$	$36.24^{+1.30}_{-1.25}$
1130+111				
N V	5600^{+480}_{-500}	800^{+140}_{-440}	$10.5^{+1.7}_{-1.7}$	$12.40^{+2.10}_{-2.00}$
C IV narrow	4744^{+173}_{-175}	-531^{+105}_{-105}	$31.8^{+1.7}_{-7.0}$	$24.57^{+1.34}_{-5.42}$
C IV broad	20575^{+381}_{-468}	-1218^{+266}_{-199}	$66.7^{+2.7}_{-3.2}$	$51.82^{+2.11}_{-2.46}$
1309+355				
N V	6000^{+2100}_{-260}	1000^{+480}_{-240}	$9.1^{+4.1}_{-1.1}$	$17.20^{+7.80}_{-2.00}$
C IV narrow	1589^{+138}_{-131}	151^{+64}_{-66}	$8.3^{+1.3}_{-1.2}$	$12.09^{+1.89}_{-1.71}$
C IV broad	10926^{+332}_{-400}	-480^{+202}_{-186}	$37.5^{+2.4}_{-2.6}$	$54.90^{+3.57}_{-3.83}$
1340+606				
N V	100^{+260}_{-90}	366^{+0}_{0}	$0.3^{+0.5}_{-0.2}$	$0.13^{+0.10}_{-0.10}$
C IV narrow	2650^{+180}_{-200}	450^{+100}_{-100}	$7.3^{+1.0}_{-0.9}$	$1.11^{+0.10}_{-0.10}$
C IV broad	11000^{+460}_{-300}	-700^{+200}_{-200}	$29.7^{+2.1}_{-1.8}$	$4.55^{+0.30}_{-0.30}$
1351+640				
N V	2050^{+140}_{-140}	200^{+80}_{-80}	$8.2^{+1.2}_{-1.2}$	$41.10^{+6.20}_{-5.80}$
C IV narrow	1576^{+68}_{-67}	430^{+39}_{-39}	$11.5^{+1.1}_{-1.1}$	$45.17^{+4.17}_{-3.97}$
C IV broad	5945^{+265}_{-245}	830^{+141}_{-113}	$20.2^{+1.6}_{-1.7}$	$78.76^{+6.35}_{-6.82}$
1404+226				
N V	2000^{+1800}_{-1800}	-1000^{+850}_{-1700}	$1.0^{+3.5}_{-0.9}$	$1.10^{+3.70}_{-1.00}$
C IV narrow	1330^{+246}_{-243}	-1700^{+155}_{-157}	$7.5^{+4.2}_{-3.3}$	$6.47^{+3.62}_{-2.85}$
C IV broad	4963^{+421}_{-502}	-1804^{+241}_{-256}	$22.5^{+4.7}_{-4.2}$	$19.46^{+4.10}_{-3.61}$
1425+267				
N V	6800^{+1100}_{-500}	900^{+550}_{-400}	$10.3^{+3.0}_{-1.8}$	$8.70^{+2.50}_{-1.50}$
C IV narrow	5481^{+192}_{-183}	-1619^{+106}_{-105}	$30.3^{+2.4}_{-2.3}$	$18.38^{+1.49}_{-1.39}$
C IV broad	13988^{+228}_{-177}	-882^{+123}_{-96}	$94.7^{+3.2}_{-2.6}$	$57.29^{+1.95}_{-1.55}$
1538+477				
N V	7700^{+180}_{-180}	700^{+120}_{-90}	$12.3^{+0.5}_{-0.6}$	$15.69^{+0.70}_{-0.70}$
C IV narrow	4900^{+90}_{-80}	100^{+50}_{-50}	$26.3^{+0.9}_{-0.9}$	$28.9^{+0.90}_{-0.90}$
C IV broad	13200^{+320}_{-280}	-950^{+160}_{-160}	$28.8^{+1.4}_{-1.2}$	$26.07^{+1.40}_{-1.20}$
1631+395				
N V	9400^{+750}_{-700}	-300^{+380}_{-400}	$32.7^{+4.9}_{-4.4}$	$10.90^{+1.60}_{-1.50}$
C IV narrow	1700^{+440}_{-240}	800^{+120}_{-200}	$8.1^{+4.1}_{-2.2}$	$1.56^{+0.80}_{-0.40}$
C IV broad	19000^{+1300}_{-1300}	2200^{+650}_{-650}	$71.9^{+9.2}_{-8.7}$	$13.70^{+1.80}_{-1.70}$
1704+608				
N V	4600^{+700}_{-600}	900^{+500}_{-120}	$7.7^{+1.9}_{-1.6}$	$14.60^{+3.60}_{-3.00}$
C IV narrow	2050^{+90}_{-90}	-250^{+50}_{-50}	$8.7^{+0.8}_{-0.7}$	$11.90^{+1.10}_{-1.00}$

TABLE 3—*Continued*

Line	FWHM (km s^{-1})	Δv_{peak}[a] (km s^{-1})	W_λ (Å)	Observed Flux 10^{-14}erg cm^{-2} s^{-1}
C IV broad	11700^{+200}_{-220}	650^{+120}_{-120}	$43.2^{+1.5}_{-1.5}$	$59.00^{+2.10}_{-2.10}$
2041−109				
N V	4450^{+180}_{-180}	1000^{+90}_{-90}	$12.8^{+1.0}_{-1.0}$	$180.00^{+14.00}_{-14.00}$
C IV narrow	3620^{+40}_{-30}	-540^{+20}_{-20}	$53.0^{+1.0}_{-0.8}$	$581.70^{+10.00}_{-8.60}$
C IV broad	10800^{+90}_{-160}	-500^{+60}_{-60}	$67.2^{+1.6}_{-1.4}$	$738.00^{+17.00}_{-15.00}$
2135−147				
N V	4000^{+900}_{-750}	300^{+480}_{-480}	$7.7^{+3.4}_{-2.7}$	$5.20^{+2.30}_{-1.80}$
C IV narrow	5500^{+120}_{-120}	0^{+70}_{-70}	$72.0^{+3.1}_{-3.1}$	$53.00^{+2.30}_{-2.30}$
C IV broad	15400^{+260}_{-240}	650^{+140}_{-140}	$116.4^{+4.2}_{-4.0}$	$85.70^{+3.10}_{-3.00}$
2251−178				
N V	6000^{+0}_{-2700}	0^{+0}_{0}	$18.1^{+0.9}_{-9.6}$	$90.00^{+4.60}_{-45.00}$
C IV narrow	3180^{+41}_{-41}	-1316^{+23}_{-24}	$98.7^{+3.0}_{-2.9}$	$361.27^{+11.00}_{-10.78}$
C IV broad	16616^{+196}_{-126}	-1340^{+106}_{-77}	$159.1^{+3.9}_{-3.2}$	$582.71^{+14.17}_{-11.77}$
2251+113				
N V	2700^{+4900}_{2600}	1000^{+3100}_{-2400}	$3.2^{+19.0}_{-3.1}$	$4.00^{+20.00}_{-3.60}$
C IV narrow	3700^{+300}_{-300}	-300^{+160}_{-160}	$48.3^{+8.3}_{-7.5}$	$45.20^{+7.70}_{-7.10}$
C IV broad	18000^{+1500}_{-1400}	-1000^{+750}_{-750}	$81.0^{+14.0}_{-12.0}$	$76.00^{+13.00}_{-12.00}$

[a] Δv_{peak} is the offset of the peak of the Gaussian emission line model, in km s^{-1}, from the expected position based on the systemic redshift.