TABLE 1

Baldwin Effect Regressions for the LBQS

Emission line			All Data (including upper limits)			Detections only			
Line Name	N_{Tot}	N_{Limits}	C/K/S [a]	Slope	Intercept	N	C/K/S [a]	Slope	Intercept
Fe II UV	953	294	**0.00/0.00/0.00**	-0.617 ±0.047	20.2 ± 1.4	659	**0.00/0.00/0.00**	-0.105 ± 0.016	4.8 ± 0.5
Fe II opt	248	110	**0.00/0.00/0.00**	-0.447 ± 0.108	14.5 ± 3.2	138	0.47/0.35/0.36	-0.007 ± 0.034	1.7 ± 1.0
Lβ λ1025.7 + O VI λ1035	130	27	0.98/0.19/0.22	0.112 ± 0.221	-2.9 ± 7.0	103	**0.00/0.00/0.00**	-0.500 ± 0.187	16.7 ± 5.9
Lα λ1215.7	259	0	**0.00/0.00/0.00**	-0.272 ± 0.067	10.3 ± 2.1	259	**0.00/0.00/0.00**	-0.272 ± 0.067	10.3 ± 2.1
N V λ1241.5	259	8	0.72/0.35/0.41	-0.037 ± 0.060	2.3 ± 1.9	251	0.01/0.08/0.09	-0.128 ± 0.068	5.2 ± 2.2
O I λ1305	259	120	0.10/0.15/0.04	-0.266 ± 0.121	8.5 ± 3.8	139	0.05/0.02/0.03	-0.307 ± 0.114	10.1 ± 3.6
Si IV + O IV] λ1400	414	19	**0.00/0.00/0.00**	-0.300 ± 0.080	10.3 ± 2.4	395	**0.00/0.00/0.00**	-0.308 ± 0.050	10.7 ± 1.6
C IV λ1549	487	1	**0.00/0.00/0.00**	-0.227± 0.025	8.7 ± 0.8	486	**0.00/0.00/0.00**	-0.231 ± 0.044	8.8 ± 1.4
He II λ1640	487	68	0.00/0.23/0.20	-0.166± 0.097	6.2 ± 3.0	419	0.59/0.38/0.37	0.058 ± 0.077	-0.7 ± 2.4
Al III λ1859	667	181	**0.00/0.00/0.00**	-0.229 ± 0.065	7.8 ± 2.0	486	0.07/0.09/0.10	-0.064 ± 0.054	2.8 ± 1.7
C III] λ1909	667	26	0.00/0.07/0.06	-0.120 ± 0.037	5.1 ± 1.1	641	0.55/0.56/0.57	-0.034 ± 0.032	2.4 ± 1.0
Mg II λ2800	677	42	**0.00/0.00/0.00**	-0.187 ± 0.017	7.3 ± 0.5	635	**0.00/0.00/0.00**	-0.126 ± 0.023	5.4 ± 0.7
[Ne V] λ3426	488	365	**0.00/0.00/0.00**	-0.288 ± 0.054	8.9 ± 1.6	123	0.04/0.34/0.33	0.079 ± 0.079	-1.7 ± 2.3
[O II] λ3728	393	272	**0.00/0.00/0.00**	-0.337 ± 0.036	10.4 ± 1.1	121	0.32/0.20/0.24	0.059 ± 0.064	-1.0 ± 1.9
[Ne III] λ3869	363	259	**0.00/0.00/0.00**	-0.464 ± 0.069	14.3 ± 2.1	104	0.09/0.06/0.06	0.126 ± 0.061	-3.0 ± 1.8
Hδ λ4101.7	309	222	**0.00/0.00/0.00**	-0.392 ± 0.085	12.0 ± 2.6	87	**/0.14/0.14	-0.150 ± 0.080	5.6 ± 2.3
Hγ λ4340.5 + [O III] λ4363	251	87	0.07/0.08/0.05	-0.146 ± 0.070	5.5 ± 2.1	164	0.46/0.57/0.57	-0.029 ± 0.047	2.0 ± 1.4
He II λ4686.5	186	154	**0.00/0.00/0.00**	-0.470 ± 0.091	14.5 ± 2.7	32	0.11/0.49/0.43	0.091 ± 0.217	-1.6 ± 6.4
Hβ λ4861.3	146	16	0.07/0.08/0.09	-0.214 ± 0.083	8.1 ± 2.5	130	0.92/0.20/0.25	-0.071 ± 0.074	3.9 ± 2.2
[O III] λ4959	146	71	0.02/0.18/0.05	-0.246 ± 0.098	8.1 ± 2.9	75	0.40/0.25/0.26	0.105 ± 0.129	-2.1 ± 3.8
[O III] λ5007	146	52	0.01/0.03/0.01	-0.300 ± 0.138	10.1 ± 4.1	94	0.73/0.70/0.76	0.087 ± 0.078	-1.3 ± 2.3
He I λ5875.6	33	30	0.77/0.92/0.98	0.052 ± 0.138	-0.7 ± 4.0	3	**/0.60/0.67	0.040 ± 0.380	0.0 ± 11.3

[a]Correlation probabilities from ASURV for (C) Cox proportional Hazard model, (K) generalized Kendall's tau, and (S) Spearman's rho.

Note.—Schmitt 2-D Kaplan-Meier regression fits and errors from ASURV. The Baldwin effect examined here is log $L_{2500} \propto$ log W_λ (line). Emission line names shown in boldface meet our most stringent significance criteria: $P < 1\%$ in all 3 correlation tests using all data, and an upper limit fraction $< 33\%$. Correlation probabilities in boldface meet the former criterion for the data tested, regardless of limit fraction.