TABLE 2. Keck Spectroscopy

ID # (1)	Exp. (s) (2)	Redshift (3)	Lines (4)	Quality (5)	FWHM ($km\ s^{-1}$) (6)	[OII] EW_{obs} (Å) (7)
1	1×1800	0.477 ± 0.001	6	A	160	11
2	1×1800	0.555 ± 0.001	2	B	229	150
3	1×1800	0.688 ± 0.001	8	A	<120	150
4	2×1800	0.477 ± 0.001	5	A	207	70
5	2×1800	0.476 ± 0.001	8	A	234	13
6	1×1350	0.595 ± 0.001	3	A	<120	—
7	1×1350	0.594 ± 0.001	3	C	<200	—
8	1×1800	0.298 ± 0.001	6	A	270	28
9	1×1800	0.205 ± 0.001	3	A	173	—
10	1×1800	0.322 ± 0.001	4	A	<120	60
11	1×1800	0.837 ± 0.001	3	B	<120	290
12	1×1800	0.256 ± 0.001	6	A	247	—
13	1×1800	0.759 ± 0.001	5	A	<120	30
14	1×1800	0.404 ± 0.002	3	B	<200	26
15	1×1800	0.566 ± 0.001	4	A	150	49
16	1×1800	—	—	D	—	—
17	2×1800	0.324 ± 0.001	6	A	193	12
18	2×1800	0.754 ± 0.001	5	A	122	26

Notes to Table 2.

(1) Galaxy identification number; (2) Exposure time; (3) Redshift and rms error; (4) Number of lines used for redshift determination; (5) Quality of the spectrum (A = excellent, C = poor); (6) Average velocity width from emission lines, corrected for instrumental broadening only(7) Observed [OII] 3727 equivalent width.