Table 1. Galaxy Candidates for Intervening Systems

System ID	$\langle z_{\rm abs}\rangle$ [a]	Candidate Galaxy IDs [b]	D [c] (kpc)
S1	1.2056	···	···
S2	1.7874	···	···
S3	2.0136	Q2343-MD59	190
S4	2.1732[d]	Q2343-BX429	66
		Q2343-MD62	227
		Q2343-BX391	346
		Q2343-BX389	443
S5	2.1863	Q2343-D25	86
		Q2343-BX484	338
S6	2.3154	···	···
S7	2.3281	···	···
S8	2.3799	Q2343-D29	364
S9	2.4373	···	···
S10	2.4647	···	···
S11	2.4859	···	···

[a] The mean absorption redshift of the system.

[b] Possible galaxy identifications for the intervening systems (see Steidel/Pettini et al.).

[c] Distance of candidate galaxy from the line of sight to Q2343-BX415 (assuming H_0=70 kms^{-1}Mpc^{-1}, Ω_M=0.3 and Ω_Λ=0.7).

[d] Multiple components observed in absorption system.