

Object Name	SFR ($M_{\odot} \text{ yr}^{-1}$)	$\log(L(\text{H}\alpha))$	$\log([\text{NII}]/\text{H}\alpha)$	$\log([\text{OIII}]/\text{H}\beta)$
example-object	0.15 ± 0.001	40.3 ± 0.003	-0.75 ± 0.017	0.15 ± 0.021

Table 1: Object Information