Leray-Serre spectral sequence for the fib[ration]

$$X \longrightarrow K(\mathbb{Z}/2, 2) \xrightarrow{Sq^2} K(\mathbb{Z}/2, 4)$$

Sq^1u_3	0	$*$	$*$	$*$
u_3	0	u_2u_3	$*$	$*$
0	0	0	0	0
0	0	0	0	0
1	0	u_2	Sq^1u_2	u_2^2