Table 1: As in Table **??**, but using different real clean detector noise and a fixed set of simulated signal injections.

#	Offset (days)	Noise Seed	$N^F_{1/\text{month}}$	$S_{1/\text{month}}$ (Mpc)
1	0	2514409456	3475	1590.60
2	0	500724	2597	1505.19
3	0	16	2733	1472.77
4	10	145	1668	1458.94
5	20	3199	2307	1515.50
6	20	313	2191	1475.02
7	30	1009	2788	1464.98
8	30	2	2242	1554.19
9	40	6	3470	1572.54
10	≈ 46.3	7897	3456	1568.46
	μ (mean)		2693 ± 445	1517.8 ± 35.7
	σ (std. dev.)		$\in [427, 1134]$	$\in [34.4, 91.2]$
	$\sigma/\bar{\mu}$		$\in [19.0\%, 50.4\%]$	$\in [2.3\%, 6.0\%]$