

Table 2. The isotopes stable of the samples, R = river; S = spring ; W = well

ID	Elevation	$\delta^{18}\text{O}$	SD^{18}O	$\delta^2\text{H}$	SD^2H
	meter	(‰)			
1R	23.1	-4.821	0.246	-31.302	0.639
2R	225.2	-5.594	0.242	-36.894	0.650
3W	97.6	-5.227	0.238	-34.200	0.616
4W	93.8	-5.186	0.246	-33.778	0.629
5W	100.9	-5.129	0.230	-33.832	0.621
6S	121.5	-6.368	0.234	-40.680	0.668
7S	98.8	-6.346	0.255	-40.644	0.697
8S	107.3	-6.363	0.254	-41.025	0.723
10S	111.5	-6.393	0.239	-40.970	0.660
11S	98.5	-6.070	0.249	-39.648	0.659
12S	122.6	-6.256	0.241	-40.138	0.636
13S	117.3	-6.163	0.242	-40.500	0.634
14W	117.3	-2.306	0.248	-19.063	0.697
15R	113.1	-4.911	0.241	-32.765	0.757
16W	100.7	-5.486	0.268	-35.094	0.756
17W	100.9	-5.946	0.249	-37.833	0.620
19R	296.5	-5.936	0.252	-38.635	0.677
20S	283.2	-6.370	0.236	-41.346	0.697
21R	227.6	-4.955	0.242	-34.733	0.654
22S	187.5	-5.803	0.235	-38.001	0.659
23S	114.3	-6.052	0.240	-38.903	0.708
24R	104.0	-5.864	0.229	-39.087	0.656
25S	115.9	-5.920	0.249	-39.236	0.636
26S	110.1	-6.115	0.242	-39.966	0.653
27S	132.5	-5.684	0.239	-36.497	0.799
28R	145.6	-4.999	0.241	-33.350	0.673
29S	117.6	-5.851	0.246	-37.574	0.658
31S	107.3	-5.863	0.254	-38.617	0.698
33S	109.4	-5.989	0.233	-38.841	0.711