

Water isotopes 2006

	$\delta^{18}\text{O}_{\text{water}}$	$\delta\text{D}_{\text{water}}$
Anon	+4.6	-16.1
Badain Jaran Lake	+23.6	+2.1
Badain Jaran Lake (spring)	-3.4	-52.2
Badan East	+11.6	-4.5
Badan Pond	+5.6	-10.8
Badan Red	+14.6	-6.6
Badan West	+31.6	+22.9
Badan West spring	-0.4	-44.1
Baoritalegai North	+7.6	-10.7
Baoritalegai South	+12.6	+0.2
Duolic Jaran East	+9.6	-3.1
Duolic Jaran West	+28.6	+17.5
Huhe Jaran (lake)	+17.6	+2.7
Huhe Jaran (spring)	-2.4	-52.7
Kukuwusu	+18.6	+10.9
Kukuwusu	+22.6	+9.9
Lake1	+6.6	-10.3
Lexiketu	+3.6	-10.2
Mirror	+32.6	+43.1
Salar Wusu	+27.6	+13.0
Sayin Wusu East	+25.6	+11.2
Sayin Wusu West	+20.6	+8.1
Shuanghaizi North	+26.6	+2.3
Shuanghaizi North (spring)	-1.4	-51.0
Shuanghaizi South	+24.6	+0.2
Shuanghaizi South (spring)	+0.6	-42.8
South Lake	+13.6	+2.5
South Lake	+2.6	-22.4
South Lake	+1.6	-15.3
Suhaitu	+10.6	-12.0
Sumujilin South	+15.6	-1.0
Tamayin East	+30.6	+18.6
Tamayin West	+29.6	+8.6
Xiaohaizi	+21.6	-4.9
Yindeertu (lake)	+19.6	+0.2
Yindeertu (spring)	-4.4	-50.5
Yindeertu (spring)	-5.4	-52.9
Zhalate	+16.6	-0.4
Zongaohaoking	+8.6	-5.7