Table DR1. Heat Production Data for the Southwestern United States[*]

Location	N[†]	A_{today}[§] ($\mu W/m^3$)	$A_{1.70\ Ga}$[#] ($\mu W/m^3$)
Hualapai Block			
All	380	2.14	3.12
Felsic intrusives	196	2.69	3.90
Big Bug Block (northern)			
All	53	0.96	1.46
Felsic intrusives	13	2.03	3.11
Big Bug Block (southern)			
All	53	1.66	2.51
Felsic intrusives	38	2.03	3.06
Crazy Basin and Horse Mtn intrusives**	11	2.34	3.46
Ash Creek Block			
All	79	0.83	1.27
Felsic intrusives	31	0.92	1.45
Cherry Creek Batholit	9	0.67	1.08

[*] U, Th and K data from Baedecker et al.,1998 and Dewitt written comm. 2003

[†] Number of samples

[§] Modern heat production computed from U, Th, K

[#] 1.7 Ga Heat production computed from U, Th, K

** Intrusives with documented protracted cooling

[††] Intrusives with documented rapid cooling