

Table2. Summary of fluid-inclusion data.

Inclusion No.	Mineral	Inclusion type	T_h [°C]	T_{fim} [°C]	Salt conc. [wt% NaCl]	Note
<i>HJG1-F</i>						
1-1	Qtz	I	145	-	-	
1-2	Qtz	II	140	-	-	
1-3	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-4	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-5	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-6	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-7	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-8	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-9	Qtz	II	-	-	-	T_h and T_{fim} were not obtained
1-10	Qtz	I	144	-	-	
<i>HJG2-F</i>						
2-1	Qtz	II	186	-1.0	1.7	
2-2	Qtz	II	-	-	-	$T_h = 62^\circ\text{C}$ but not reproducible
2-3	Qtz	II	-	-	-	$T_h = 104^\circ\text{C}$ but not reproducible
2-4	Qtz	II	-	-	-	$T_h = 132^\circ\text{C}$ but not reproducible
2-5	Qtz	II	117	-	-	
2-6	Qtz	II	214	-	-	
2-7	Qtz	II	173	-	-	
2-8	Qtz	II	173	-0.4	0.7	
2-9	Qtz	II	-	-	-	$T_h = 118^\circ\text{C}$ but not reproducible
2-10	Qtz	II	-	-	-	$T_h = 110^\circ\text{C}$ but not reproducible
2-11	Qtz	I	195	-5.0	7.9	
2-12	Qtz	I	211	-	-	
2-13	Qtz	II	187	-5.0	7.9	
2-14	Qtz	II	110	-	-	
2-15	Qtz	II	-	-	-	$T_h = 110^\circ\text{C}$ but not reproducible
2-16	Qtz	II	-	-4.5	7.2	
2-17	Qtz	II	216	-2.9	4.8	
<i>HJG4-F</i>						
4-1	Qtz	II	-	-	-	monophase liquid inclusion
4-2	Qtz	II	-	-	-	gaseous inclusion
4-3	Qtz	II	-	-	-	gaseous inclusion
4-4	Qtz	II	-	-	-	gaseous inclusion
4-5	Qtz	II	-	-	-	gaseous inclusion
4-6	Qtz	II	-	-	-	gaseous inclusion
4-7	Qtz	II	-	-	-	gaseous inclusion
4-8	Qtz	II	-	-	-	monophase liquid inclusion
4-9	Qtz	II	-	-	-	monophase liquid inclusion
4-10	Qtz	II	-	-	-	monophase liquid inclusion
4-11	Qtz	II	-	-	-	gaseous inclusion
4-12	Qtz	II	-	-	-	gaseous inclusion
4-13	Qtz	II	-	-	-	monophase liquid inclusion
4-14	Qtz	II	-	-	-	monophase liquid inclusion
4-15	Qtz	II	-	-	-	monophase liquid inclusion
4-16	Qtz	I	-	-	-	monophase liquid inclusion