

Calcite type	Sample	Location	Age	$\delta^{18}\text{O}$ (VDPB)	$\delta^{13}\text{C}$ (VDPB)
Glendonite	ABS22a	Airport Road, Car. Fmn	Aptian	-6,75	-15,82
Glendonite	ABS22b	Airport Road, Car. Fmn	Aptian	-6,24	-20,60
Glendonite	ABS22c	Airport Road, Car. Fmn	Aptian	-4,47	-22,66
Glendonite	ABS22d	Airport Road, Car. Fmn	Aptian	-4,77	-20,57
Glendonite	APT2.1	Airport Road, Car. Fmn	Aptian	-6,08	-24,23
Glendonite	APT2.2a	Airport Road, Car. Fmn	Aptian	-4,75	-26,58
Glendonite	APT2.2c	Airport Road, Car. Fmn	Aptian	-1,02	-30,88
Glendonite	FST411	Festningen, Rurik. Fmn	Hauterivian–Barremian	-11,20	-15,75
Glendonite	FST411.2	Festningen, Rurik. Fmn	Hauterivian–Barremian	-12,33	-14,57
Glendonite	FST411.4a	Festningen, Rurik. Fmn	Hauterivian–Barremian	-2,81	-20,60
Glendonite	FST411.4c	Festningen, Rurik. Fmn	Hauterivian–Barremian	-5,24	-18,96
Glendonite	FST411.5b	Festningen, Rurik. Fmn	Hauterivian–Barremian	-12,05	-15,10
Glendonite	FST411.5c	Festningen, Rurik. Fmn	Hauterivian–Barremian	-3,12	-22,80
Glendonite	FST411.6	Festningen, Rurik. Fmn	Hauterivian–Barremian	-11,91	-15,44
Glendonite	FST441	Festningen, Rurik. Fmn	Hauterivian–Barremian	-11,18	-17,45
Glendonite	FST441.25	Festningen, Rurik. Fmn	Hauterivian–Barremian	-9,20	-17,87
Glendonite	FST655	Festningen, Car. Fmn.	Aptian	-7,63	-19,72
Glendonite	FST699.5	Festningen, Car. Fmn.	Aptian	-7,10	-21,42
Glendonite	FST708.5	Festningen, Car. Fmn.	Aptian	-6,02	-16,16
Glendonite	FST724.5	Festningen, Car. Fmn.	Aptian	-7,55	-19,38
Glendonite	FST753.15	Festningen, Car. Fmn.	Aptian	-6,20	-13,30
Glendonite in concretion	JS78GL1	Janusfjellet		-3,8	-25,4
Glendonite in concretion	JS78GL2	Janusfjellet		-8,8	-20,0
Glendonite in concretion	JS78GL3	Janusfjellet		-8,1	-20,3
Concretion	CF500C	Festningen	Hauterivian–Barremian	-4,7	-9,3
Concretion	JS3C1	Janusfjellet	Hauterivian–Barremian	-6,4	-11,0
Concretion	JS3C2	Janusfjellet	Hauterivian–Barremian	-6,5	-11,4
Concretion	JS3C3	Janusfjellet	Hauterivian–Barremian	-15,1	-18,3
Concretion	JS3C4	Janusfjellet	Hauterivian–Barremian	-15,9	-18,5
Concretion	JS78C1	Janusfjellet	Hauterivian–Barremian	-9,2	-11,1
Concretion	JS78C2	Janusfjellet	Hauterivian–Barremian	-9,8	-11,1
Concretion	JS78C4	Janusfjellet	Hauterivian–Barremian	-10,3	-11,6
Concretion	JS78C5	Janusfjellet	Hauterivian–Barremian	-9,9	-13,6
Matrix cement	JS4M1	Janusfjellet	Hauterivian–Barremian	-6,5	-9,8
Matrix cement	JS4M3	Janusfjellet	Hauterivian–Barremian	-6,3	-10,7
Matrix cement	JS4M4	Janusfjellet	Hauterivian–Barremian	-6,7	-10,6