Run 1 – fluid: glass ratio = 0.76

25 °C – 1 atm

592 °C – 0.7 GPa

694 °C – 0.8 GPa

821 °C – 0.9 GPa

\[ \frac{D_{fm}}{D_{fm}} = 8.1 \pm 0.8 \]

\[ C_{Br}^f = 5150 \text{ ppm} \]

\[ C_{Br}^m = 640 \text{ ppm} \]

\[ \frac{D_{fm}}{D_{fm}} = 4.2 \pm 0.2 \]

\[ C_{Br}^f = 4680 \text{ ppm} \]

\[ C_{Br}^m = 1110 \text{ ppm} \]

\[ \frac{D_{fm}}{D_{fm}} = 2.0 \pm 0.1 \]

\[ C_{Br}^f = 3875 \text{ ppm} \]

\[ C_{Br}^m = 1920 \text{ ppm} \]