

[illegible]

Map of the North Atlantic region showing the locations of six stations: WEST_CAN, QMG, WHB, SHI, and BAF. The map includes latitude (40°N to 80°N) and longitude (140°W to 60°W) axes. WEST_CAN is in a green box, QMG in a cyan box, WHB in a purple box, SHI in a red box, and BAF in a magenta box.

$\Lambda_{\text{QCD}} \ll \Delta\sigma^{\text{eL}}$

$\Delta H \Delta \Delta^b \Delta n^c C^b^c C^b^c \Delta^c n^a \Gamma \Delta^b^c \Delta^b, \Delta \Delta \Delta^c (67.683, -102.166)$

▷◁Δ^c: 2023-07-08-Γ^c 2023-07-18-Ј^c

[illegible]

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▷◁Δ^c: 2023-07-19-Γ^c 2023-07-30-Ј^c

[illegible]

$d\tilde{L}^{\alpha b} \triangleright n^{\alpha} C^{\beta} C^{\gamma} \triangleright^{\gamma} n^{\alpha} \Gamma^{\alpha} C^{\beta} C^{\gamma} \delta^{\alpha b}, \text{ and } \triangleright^{\gamma} (61.109, -94.062)$

▷◁Δ^c: 2023-08-01-Γ^c 2023-08-7-Ј^c

[illegible]

$\Delta t \sim \sigma^{\text{fb}} \Delta n^{\text{fb}} C^{\text{fb}} C^{\text{fb}} \supset \rho^{\text{fb}} n^{\text{fb}} \Delta^{\text{fb}} \delta^{\text{fb}}, \text{ 且 } \rho^{\text{fb}} (66.562, -71.353)$

▷◁Δ^c: 2023-08-01-Γ^c 2023-08-10-Ј^c

[illegible]

