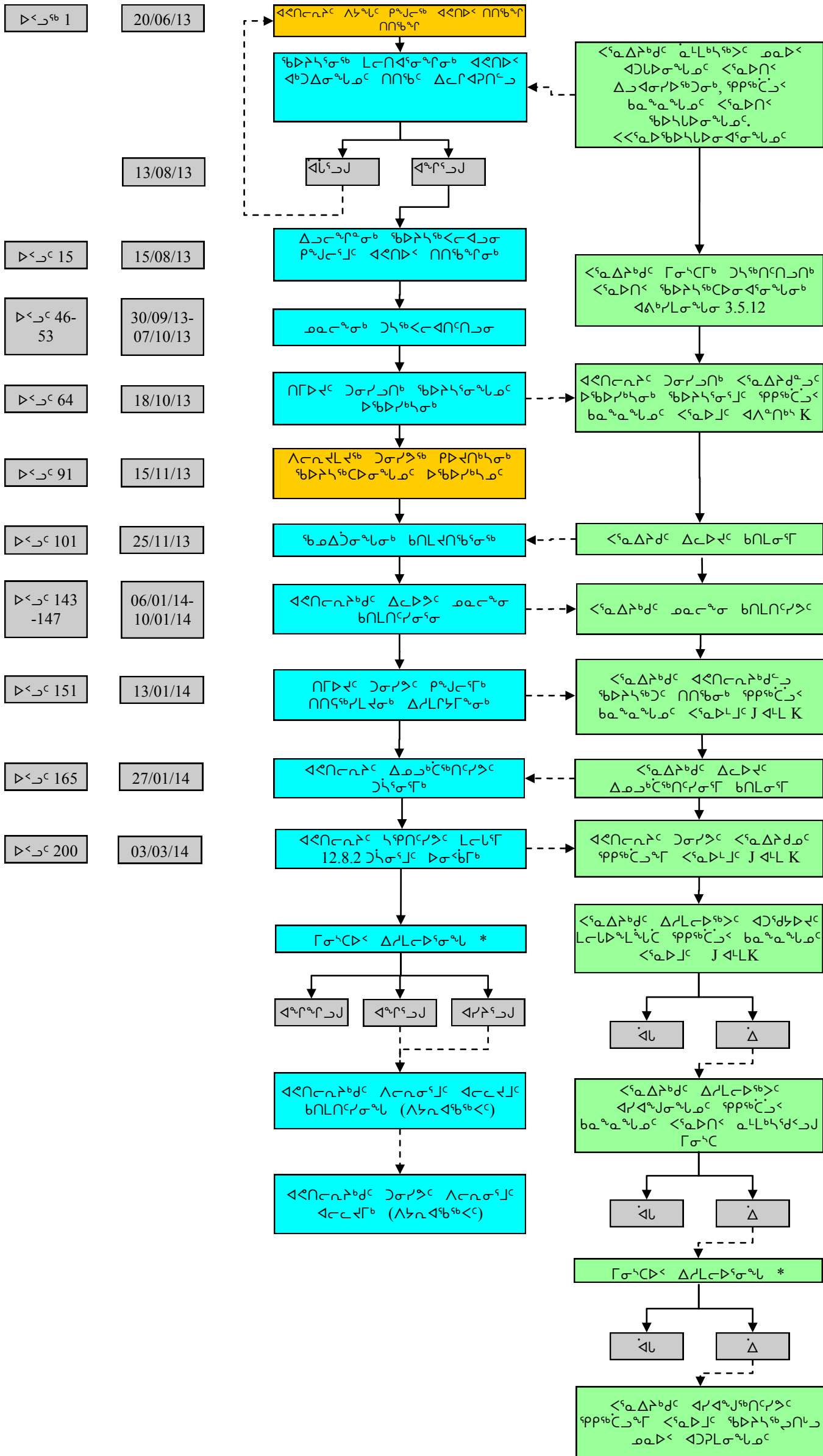


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▷◁⌋/C^ρP^ρb/◁◊J

 $\langle \epsilon_{\Delta} \rangle^C$

ΛσνρΔ^{sb}]



* $\triangleright \neg \neg J: \Gamma \sigma^h \langle \triangleright^< \Delta \Gamma \langle \triangleright^< \sigma^a \neg \Delta \delta^b \Gamma \neg^b \neg \Delta \nabla \neg \neg \sigma^c / \neg^a \Delta \triangleright^b \delta^a \sigma^c$