

$\langle \Delta \cdot \text{UPDL}^n \text{ TC } \Delta \Delta \Delta \text{ TD} \cdot \text{h} \rangle \nabla \cdot \Delta \text{PF}$

40 - DC - 2296* 4014: 902 LB 545, PC
 P.92CL: 7 72 470: DC 42777D... 545, 96* 7
 Δ. 69.07C: CTAD: 6 P2V<2P 7 L20ΔB2 ...

$\Gamma^{\circ} \Delta$ σ $\Gamma \nabla \cdot \Delta$ ∇ VCL $b\Delta$ $\nabla C dU$ $L^{\circ} b^{\circ} r^{\circ}$...
 $\sigma^{\circ} C$ γb° $\triangleleft bL^{\circ} P$ ∇ $\triangleleft L$ P P $\triangleleft \Gamma \nabla^{\circ} CLN$... P
 ΓQ Δ $\triangleleft \Gamma \nabla^{\circ} CL\Delta$... σ P $\triangleleft U$ $\wedge LN^{\circ} \sigma$ Q J σ
 b $\Gamma T b$...

MC - PCCG⁶BN³▷77Δ.P²B⁰▷7 ...

$\sigma \gamma \quad \rho \Gamma \quad \Delta^z b \quad P > C b, \quad \Delta \rho$

[illegible]

$\sigma_7 \quad \triangleleft \sigma_7 \nabla \Delta \cdot \sigma_7$

Montreal Lake

[illegible]