

b aCΓ bL dσ^b ϕdλ γ δ^b
 b p^c C^a r c^c j s^b λ γ δ^b d^a L
 1125 d σ^c Λ D^c d^b d n^c U j j D^c d^b d n d
 d j d^c, d^a n d n d K1A 0H3

[illegible] $\Delta >^c$ 20, 2015. $\rightarrow \hookrightarrow \lrcorner^c :$ [illegible][illegible][illegible]

ਪ੍ਰਸੰਨ

$d_n \dot{A}^c >$
 $\Gamma^c <^b \sigma^b \Gamma^c \Delta$
 $b \Delta \Gamma^c \Delta \Gamma^c b d^c$