

ᑕᑕ ᑭᑭᑕᑕᑕ ᑕᑕᑕᑕᑕᑕᑕᑕ

---

# FAMILY PRAYERS

Compiled and translated into the  
Syllabic characters of the  
Cree Language (Moosonee)

*by the*

Ven. Archdeacon J.A. MacKay, D.D.

*Revised by the*

Rev. J.T. Griffin, Missionary, Fort Albany



ABC Publishing  
ANGLICAN BOOK CENTRE

Originally published by  
The Editorial Committee of the G.B.R.E.  
of the  
Anglican Church of Canada, Toronto, Ontario

Reprinted through the generosity of  
The Anglican Foundation of Canada

This edition printed 2015.



















ΔσβγΔ<sup>α</sup> P<sup>c</sup> ΔPLΔΔ<sup>α</sup> βC Δ ΔΠP<C<sup>o</sup> P<sup>c</sup>  
 ΔU<CJΔ<sup>α</sup> βC Δ )P<sup>b</sup>U<sup>o</sup> DC ΔP<sup>b</sup> CΛ<sup>b</sup> P<sup>b</sup>P<sup>b</sup>Δ<sup>b</sup>  
 ΓC<sup>α</sup> Δ<sup>α</sup> β P<sup>b</sup>β<sup>b</sup> 9 DP ΛLΠP<sup>b</sup> ΔV<CLΔ<sup>α</sup>  
 Lb σ ΔσΠΔσ<sup>α</sup> ∇ ΔP ΔV<CLΔP<sup>b</sup> ΔσP β  
 Δσ)CΔP<sup>b</sup> ∇βΔC Lb Δ)CΔ<sup>α</sup> 9 ΔP b9PΔb-  
 Δ<sup>b</sup>; Lb ΓC9αLΔ<sup>α</sup> LP 9bα: ∇P C P ΠΛC-  
 ∇ΔP<sup>α</sup> ΔPLΔΔ<sup>α</sup>, P<sup>c</sup> βPΔΔ<sup>α</sup>, P<sup>c</sup> P<sup>b</sup>U<CΔP<sup>α</sup>  
 βP9 P<sup>c</sup> βP9, ∇P<sup>α</sup>

Π. LΓ<sup>b</sup> βC ΔCσΔ<sup>α</sup> ΔΔx

Δ<sup>α</sup> P<sup>c</sup> βP9 α)CΔ<sup>α</sup>, Δ X<sup>α</sup>  
 P<sup>b</sup>ΔP<sup>α</sup> α)CΔ<sup>α</sup>, Δ X; P<sup>b</sup>ΔP<sup>α</sup> α)CΔ<sup>α</sup>, Δ UV<P9<sup>α</sup> X<sup>α</sup>  
 Δ UV<P9<sup>α</sup>, ∇ΔP P ΔP<sup>α</sup> σ β Δ ΔCΠCβΔ<sup>α</sup>;  
 ∇ ΔP LΓP)C<sup>b</sup>

Π ΔC)P<sup>α</sup> βC V<sup>b</sup> ΔU<sup>o</sup>x

Δ ∇<P9<sup>α</sup> ΔCΔL<sup>o</sup> β βα∇<LP<sup>b</sup> P<sup>c</sup>Δ<L<sup>b</sup>, P<sup>c</sup>  
 ∇β Δ<sup>b</sup> βσ<P<sup>α</sup>, ∇ <PU<ΓP<sup>b</sup> P βα∇<P9Δσ<sup>b</sup>  
 ΓP∇ ∇ ΔC)P<sup>b</sup>, P <ΔP<ΓP<sup>α</sup> P<sup>b</sup> α)CΔ<sup>α</sup> σ<P<sup>b</sup>-  
 ΓΔPΔP<sup>α</sup> P<sup>c</sup> σ α<sup>b</sup>ΔP<sup>α</sup> Pα<sup>b</sup>  
 ΔP<sup>α</sup> ∇ P ΔP Γ)CΔ<sup>b</sup> Δ<sup>α</sup> β P<sup>b</sup>β<sup>b</sup>; P<  
 Λβ β ΔCPLΔ<sup>b</sup> ΓP∇ ∇ ΔP Δ<sup>b</sup> Λβ ΔCδ<sup>b</sup>



























































