

ΔC·Δσ· Λd ∇ ΔJ b·dJ·dσ·Δ· Δσ·x ∇ VCLd'·dσ·Δ· 9·b· 9
·ΔPb'·Δbσ·Δ·x ·∇Γ·ndJ· ∇ <PndL9' τ·C ∇ V' <PndL9' Λd
▷NCN'·Δ ▷ P·P·dL9·Δ·x ▷NJ·P·J·Δ· ∇ <Cσ·σ·x Δσ·L ∇ Δ'·<σ·σ· ▷
NJ·P·J·Δ· b Δ'·N ΔJ·d'· ∇Γ·ndJ·x ∇·bσ Lb Γ·σ ·∇' Δ'·N ·Δσ·σ·Δ·
Δσ·σ·Δ ΔC·b·τ·Δ ΔJ·P·J·Δ· τ·C Lb Δσ·σ· ▷NC·b·τ·Δ· b·C·b·< ∇
ΛL'·P·x Γ·σ Δσ· Δ'·Λ· P·J·Λ·<σ·x ∇·bσ Λd V·x 9·b· P·Λ· ∇·b·
Δσ·σ· b·C· 9·b·σ·x ∇·bσ·L P·Λ· b Γ·σ·CP· Δσ·σ·Δ· ∇ Δ·σ·Δ·9'·x τ·C
Lb Δ'·N' P·Λ· b Γ·σ·CP· ∇ <P·C·Δ'·x τ·C Lb Δσ·P P·Λ· b Γ·σ·CP·
P' Δ·Δ·J·σ· b·Δ J·Δ'·x J·y b C·Δ·J·r' τ·C Lb Δ'·N·b bσ·<Δ'·x ·∇·C· Lb
Δσ· Δσ·L ∇·J·b·U·x J·e Δ·∇·σ·b· Δσ· Δ·V·x· J·e Δ·∇·σ·b· Δσ· Δ·b·C·Δ·
P' e·C·Δ·L' Δ'·N·b ∇·Δ σ·<Δ'·x ∇·bσ Λd ∇ΔJ ·ΔP·C·Λ' 9·b·σ· ∇
<σ·σ·x ∇d Lb ∇Γ·Δ·σ·Δ' Δ'·N·b·x ∇d Lb ∇J' ·Δ·Δσ·b·d·N' Λd ∇<·P·y·x
∇·bσ Δσ· Λd ∇ J·b·U· τ·C Λd ∇ P·σ·b·e·J·9' Λd·x Λ·J· Lb ΔJ·e·b·
ΛL'·P·Δ·x J·e Lb C·V Γ·∇·x· J·e C·V Γ·∇·x· Δσ·σ·Δ ΛL'·P·Δ· ΔJ·e·b·x
▷L ∇ J·b·U· ∇ ΛL'·P·dσ·Δ·x Γ·C·Δ 9·b· Δσ·σ·Δ· Δσ·σ·Δ ΔC·N'·Δσ· b·P
<C·P·< ·∇·b· Γ·b· ∇ ΛL'·P·r' ▷L·P·d·Δ' P·J·σ·e·Δ'·x ∇ <L·J' ▷N·e·P'
·∇Γ·ndJ·Δ ΔC·b·τ·Δσ·σ·x <L·J' ▷N·e·P' ·∇Γ·ndJ·Δ b·ΔJ b·P·C·σ·r' ·∇·b·
·Δ·e P·J·σ·e·Δ' b·P ΛL'·P·r' ·Δ·e·Δ· Λd ▷C·C·r·C·Δσ·Δ·Δ·P <C·r·C·Δ' ·∇·b·
·<L·J' ΔC' ·Δ·e ·∇Γ·ndJ·x ·Δ·e·Δ· Λd Γ·∇ 9·b·σ· P Γ·σ·N'·Δ'·x
P·P·dL9·Δσ·σ·x ▷C·L·d P·9·σ·C·J·Δσ·Δ· τ·C Γ·∇ b·ΔJ e·b·r·C·r' Δ'·P·σ·x
·Δ·e·Δ· P Δ'·Δ· Δσ·Γ·σ· P·P·dL9·Δσ·σ·x P·N·Λ ΔJ·e·dσ·σ· Lb·x P·N·Λ
ΛL'·P·Δ·9·Δ'·x τ·C J·e Δ'·L·e·Cσ·σ· b·C·P· U·Λ·e· ∇b ∇ ·Δσ·J·C·P· Δ'·C·x
σ·d· Lb P ΔC·Δ' b·P ·Δσ·J·C·P·x b·ΔP· Λd P·Λ· Δσ· b P·J·b·x P ΔC·Δ'
b·L·r' ΛL'·P·r'·x P ΔC·Δ' τ·C b·Γ·σ ΔC·N·r' Δ·∇·σ·b·e·x ·b·x· b·C·P· ∇
ΛL'·P·r' Δ'·P·x ∇·bσ·P Lb ▷d ∇b b·Λ·r'·9·σ·C·d' ∇b b·N·<·r·Γ·r'·x ∇·bσ·P
N·<·r·L·b·σ·Δ·Δ' ▷y· b·P ·Δ·Δσ·J·C·P·x b·P ·Δσ·J·C·P· ∇ΛL'·P·r' Δ'·P·
<·y·U·r'·Γ·d·r'·Δ'·x σ·d· Lb Γ·C·Δ Δ'·N P·Λ· V·C·b· ΔC·σ·b·σ· Δ'·C ΔJ V·C·b·
b·x· 9·b·e τ·C Λd b·x· N·<·r·Γ·d·r'·Δσ· b·P V' C·V Δ ΔN'· P·J·σ·e·Δ'·x
σ·L·e· b·P Γ·J·e·P' ▷NC·b·τ·Δ ΛL'·P·Δσ·Δ·x ∇·bσ ∇ ΔJ P·9·σ·C·b·x ∇·bσ
∇ ΔJ P·9·σ·C·b· ▷▷ 9·b·e b Δσ·J·C·L·x Γ·r' Lb P·J·b·Δ·Δ' P b·9·r·L·Δ' ▷▷

∇·bσ Lb ·∇Γ ΛC∞e·b` <∞- P°P_∞<L9·Δ³_x ∇·bσ ·∇Γ ΔP ▷L bΔP` b
·<<CL` ∇ΛL∩r'x ∇b b PΓC·9C·b` Γ_∞ <∞"x ∇·bσ bΔ·U' V'x Λd P∞b<°
P VC·<° <σL ∇ Δ·U'x ∇ΔJ σ'ΓC·∇σC'x C·V Lb UU³_x C·V ∇·bσ ∇ ΔJ
<∞·∇³C<·b`x ∇·bσ Lb ΛCL_x