M252  $\mathsf{C} \exists " \quad \exists_{"} \quad \mathsf{J}^{\mathsf{n}} \quad \mathsf{'} \mathsf{'} \exists " \quad \mathsf{Y}^{\mathsf{-}} \mathsf{L}_{\mathsf{H}} \qquad \mathsf{C}^{\mathsf{n} \mathsf{o}} \quad \mathsf{J}_{\mathsf{o}} \in \mathsf{C}_{\mathsf{o}} \qquad \mathsf{T}^{\mathsf{n}}.$ song that our Miao old folk lived Byu-no country. Λ₅ S<sup>-</sup> J' Ι". Yang Sa-gai sang. CTº T<sub>"</sub> Ĵ'J₃ τ., sky came together beginning came together, **Τ**" **Τ**° **Γ**''ς. T<sup>∩</sup> τ... earth came together to ranges place. thus was in earlier times our Miao old folk τ" 'Ͻ" J₃ Ė +₃ L<sub>"</sub> Τ°. τ... came together to Hmao-byu lord land. 5 '**)**"  $J_3$   $\dot{L}$   $L_{\parallel}$   $L_{\square}$   $D_2$   $C^{\infty}$ , Hmao-byu lord thus did live,  $C^{no}$   $T^{n}$   $E_{n}$   $\overset{"}{3}$   $L^{n}$   $G_{o}$   $\Delta^{v}$   $L^{n}$   $CE^{nc}$ , lived land thus sighing forests black exceedingly,  $L_n \qquad J_u \qquad J^{-} CT^{n}$ thus was swaying forests dark very,  $L^{\circ}$   $J^{\circ}$   $C \Delta^{\circ}$   $T^{\circ}$   $T^{\circ}$   $C^{\circ}$   $L^{\circ}$   $\overset{"}{3}$   $L^{\circ}$   $G^{\circ}$ thus was world people thus swaying forests C†"」」. soughing. 10 **+' E**<sup>∞</sup> **)**<sup>°</sup> **J**<sub>1</sub> **T**<sup>v</sup> **T**<sup>v</sup> **†**<sub>"</sub>, stags all dwelt, CJ' **b**° CJ'  $\overline{T}$   $T'' T'' t_{"}$ . animals large animals strong all dwelt.

## M252TX

 $L_{n} = J_{n} = L_{n} = L_{n$ thus was old folk went clear forest, Τ<sup>-</sup> Δ<sup>^</sup> Τ<sup>-</sup>, levelled,  $\mathsf{D}_{\mathtt{d}} \qquad \mathsf{L}^{-} \qquad \mathsf{E}_{\mathtt{n}} \qquad \mathsf{C} \Delta^{\mathtt{nc}} \qquad \mathsf{T}^{\mathtt{n}} \qquad \mathsf{T}^{\mathtt{s}} \qquad \mathsf{C}^{\mathtt{s}} \qquad \mathsf{E}_{\mathtt{n}} \qquad \qquad \overset{\textup{"}}{\mathtt{d}} \qquad \mathsf{L}^{\mathtt{n}} \qquad \mathsf{G}_{\mathtt{s}}$ did clear thus world people thus swaying forests  $J_{II} = J^{-} L_{nc}$ . fell flat. 15  $D_{\overline{a}}$   $\overset{n}{\overline{3}}$   $E_{n}$  CT''  $D^{\overline{a}}$  CT''  $\overline{T}$   $\overline{J}$   $Z_{n}$ did sun thus trees soft trees hard dry thus CT. very.  $\overset{\delta}{\mathsf{E}}$ '  $\mathsf{C}\mathsf{T}^{\upsilon}$   $\overset{\delta}{\mathsf{E}}$ '  $\mathsf{C}\mathsf{T}^{"}$   $\mathsf{C}\mathsf{T}_{\flat}$ , sunshine shine very fine, δ<sup>δ</sup> Ε' CT<sup>υ</sup> + L<sub>°</sub> 3", sunshine able come good,  $\mathbf{3}^{"}$   $\mathbf{L}_{n}$   $\mathbf{L}_{n}$   $\mathbf{T}_{n}$   $\mathbf{C}$   $\mathbf{L}_{n}$   $\mathbf{L}_{n}$ good thus old folk together burn off clearing,  $\mathsf{D}_{\mathfrak{F}}$   $\mathbf{\tilde{b}}$   $\mathbf{3}^{"} \mathbf{\Delta}^{"} \mathbf{3}^{"} \mathbf{\Delta}_{"}$   $\mathsf{E}_{\mathfrak{n}}$   $\mathsf{C}\mathsf{J}^{'\mathfrak{a}}$   $\mathsf{L}_{\mathfrak{o}}$ . did burn off black forest thus cleared come. 20  $L^{\circ} \Lambda^{-} L_{\parallel} = L_{\circ} = D_{-} = J^{\circ}$ , old folk thus did sow,  $J^{\circ} \qquad E_{\circ} \qquad \overset{H}{+}' \ J^{\circ} \ +''_{\circ} \qquad T^{\circ} \qquad CT_{\circ} \qquad L^{\circ},$ sowed thus millet in within clearing,  $\mathsf{E}_{n} \qquad \exists_{\upsilon} \quad \overset{\,\,{}_{\scriptstyle\scriptstyle\scriptstyle\downarrow}}{+}' \ \ J^{n} \ \ t'_{\, \shortparallel} \quad \mathsf{T}^{-} \qquad \mathsf{J}^{-} \qquad \mathsf{C}\mathsf{E}_{\infty}.$ thus was millet came full grain.  $D_{\overline{s}}$   $t_{\circ}$   $E_{\circ}$   $C^{\sim}$   $E^{\circ\circ}$   $T^{\circ}$   $C_{\overline{s}}$   $\mathbf{b}^{\circ}$   $E_{\circ}$ , did reach thus ox carry the rat month thus,

ד" +<sup>+</sup>' ב<sup>^</sup> +'' ב<sup>^</sup> T<sup>−</sup> CT<sub>−</sub>, grain millet ripen fully, 25  $\mathbf{L}_n$   $\mathbf{J}_v$   $\mathbf{H}'$   $\mathbf{J}^n$   $\mathbf{H}'_{II}$   $\mathbf{J}$   $\mathbf{V}_{\mathbf{V}}$   $\mathbf{V}_{\mathbf{v}}$ . thus was millet ripen yellow very.  $\mathbf{L}_{\mathbf{n}} = \mathbf{J}_{\mathbf{u}} = \mathbf{L}^{\mathbf{n}} = \mathbf{J}_{\mathbf{u}} = \mathbf{L}_{\mathbf{n}} =$ thus was old folk thus did reap,  $G_{5}$   $\stackrel{}{+}$  '  $J^{n}$  + ' "  $J^{"}$   $E^{nc}$   $C \supseteq$  - . reap millet gather completed house.  $L_{n} = J_{u} = \frac{J}{3} L^{n} G_{o} = \Delta^{v} = L^{n} C E^{nc}$ , thus was swaying forests black exceedingly,  $\mathbf{L}_{n}$   $\mathbf{J}_{u}$   $\mathbf{\ddot{J}}$   $\mathbf{L}^{n}$   $\mathbf{G}_{\circ}$   $\mathbf{t}_{\parallel}$   $\mathbf{J}^{-}$   $\mathbf{CT}^{n}$ . thus was swaying forests dark very. 30  $CJ' E_{n} L^{n} J'' T^{v} C^{\infty}$ , deer all lived, +' E<sup>∞</sup> D<sup>°</sup> J<sub>1</sub> T<sup>∪</sup> T<sup>∪</sup> +<sub>"</sub>, stags all dwelt, CJ' **b**° CJ'  $\bar{T}$   $T'' T'' +_{"}$ . animals large animals strong all dwelt.  $\mathbf{L}_{n}$   $\mathbf{J}_{u}$   $\mathbf{L}^{n}$   $\mathbf{J}^{-}$   $\mathbf{L}_{u}$   $\mathbf{T}^{v}$   $\mathbf{3}^{c}$   $\mathbf{T}^{v}$   $\mathbf{3}^{o}$   $\dot{\mathbf{L}}$   $\mathbf{L}_{n}$ thus was old folk community hunted thus, **Ͻ₅ Ĺ CJ**' <sup>"</sup><sub>3</sub> CJ' <sup>+</sup> <sup>-</sup> <sup>"</sup><sub>3</sub>' **D**... did hunt animals forest animals cliff place go **Э**", go, 35 **D**<sup>3</sup> **D**<sup>-</sup> **CJ**<sup>1</sup> **3**<sup>±</sup> **CJ**<sup>1</sup> **t**<sup>-</sup> **E**<sub>0</sub> did catch animals forest animals cliff thus T₀ C<sub>n</sub>.

finish completely.

 $\begin{bmatrix} r & J_{u} & L^{n} J^{-} L_{u} & D_{\delta} & E^{\infty} & t^{*} J^{n} t^{*}_{u} & T^{v} \\ thus was old folk did bring millet pay \\ \dot{E} & J^{*}, \\ landlord rent, \\ D_{\delta} & \dot{L} & CJ^{v} E_{n} L^{n} J^{u} & S^{\delta} & \dot{E} & E^{\pm}. \\ did hunt & deer & give landlord New Year. \\ \dot{D}^{u} J_{\sigma} & \dot{L} t_{\sigma} L^{u} & E_{n} & D_{\sigma} & CT_{n}, \\ Hmao-byu & lord & thus & did fill, \\ CT_{n} & \tilde{E} & D^{n} S^{ne} & T^{\prime u} & L^{n} J^{-} L_{u} & D_{n} & J^{r} \Gamma^{u} \\ filled wine & clear & for & old folk plural & share \\ & & & & \\ & & & & \\ & & & & \\ 40 & Y^{-} & E_{n} & T^{v} Y^{-} T^{*} & T^{\prime u} & L^{n} J^{-} L_{u} & D_{n} & A_{o} Ct^{\prime v} A_{o} Ct^{\prime v} \\ & & & & \text{made thus tables for old folk plural smilling} \\ \end{array}$ 

 $E_n$   $J^n J_o CT_.$ thus ended.