## M382

Cf" $\quad J_{u} \quad Y^{-} \quad \Delta^{\delta}$.
song which make spirit.
Lr
Cr ${ }^{\circ}$
$C_{n} \wedge_{s}$
Co CJ .
devote the grandmother the grandfather ox pig.
 sunshine shine brightly,

 tell connector man father name remember so it is.
$\Lambda_{c}[\text { no }]^{n} \dagger^{r} \quad$ CU $\quad \mathrm{C}_{r} \quad C^{s}$, man father went consult shaman-healer,
[r
C
[ri
$J_{3}$, consult shaman-healer consult enchanter revealed,

Jr $\quad \Lambda_{s}\left[{ }^{n o}\right]^{n} \dagger^{r} \quad \Gamma^{\delta} \quad C_{n} \quad C^{n}$. revealed man father offer thus ox.
[̄] CT u
둔,
CT" CIr,
sunshine shone brightly,
${ }^{\delta}$ ́ CT
C"
[n"
$\mathrm{J}^{-} \mathrm{CL}$
${ }^{3} L^{n} \wedge_{s}$, sunshine birds flock completely keening,

10 T
C
$\Lambda_{s}\left[\begin{array}{lll}\text { no } & ]^{n} \dagger^{r} & C+r\end{array}\right.$
C[ ${ }^{10}$
[no.
tell connector man father name remember so it is.
$\Lambda_{s}\left[{ }^{n o}\right]^{n} \dagger^{r} \quad$ CIs $\quad \mathrm{L}_{r} \quad \mathrm{i}$, man father went consult enchanter,
[r
$C^{3}$
[r
i
$\mathrm{J}_{2}$, consult shaman-healer consult enchanter revealed,

J> $\quad \Lambda_{c}\left[{ }^{n o}\right]^{n} \dagger^{「} \quad \Gamma^{\delta} \quad\left[\begin{array}{ll} & C J^{-} .\end{array}\right.$ revealed man father offer thus pig.

|  | $\Lambda_{c}\left[n_{0}\right]^{n} \dagger^{r}$ $\mathrm{~L}_{\iota}$ $\stackrel{\circ}{\mathrm{L}} \mathrm{S}^{r}$ $\stackrel{\circ}{\mathrm{~L}} \mathrm{~L}_{\circ}$ to $_{\circ}$ $C]-$. <br> man father then returned came back reached house. |
| :---: | :---: |
| 15 | $\begin{array}{lccc} \text { Ms }[n \circ]^{n} \dagger^{r} & C T_{\circ} & J_{\\|} & l^{\prime \prime} \\ \text { man } & \text { father } & \text { with } & \text { went } \end{array}$ |
|  | lu $T^{b} C^{b}$ $\dagger_{u} J_{u}$ $J_{\circ}$ $T_{-}$ $T_{r}$, <br> call people zu-mu cause come devote, |
|  | L $_{r}$ $C_{n} \Lambda_{s}$ $J^{-} C_{\sim}^{\prime}$ $\mathrm{L}^{\prime \prime \prime}$ $C_{n} \Lambda_{c}$. <br> devote the grandfather the ox for   |
|  |  |
|  | l'u $T^{b} C^{b}$ $t_{u} J_{u}$ $J_{\circ}$ $T_{-}$ Ir $_{r}$, <br> call people $z u-m u$ cause come devote, |
| 20 | $\begin{array}{lcccc}\mathrm{L}_{r} & \mathrm{C}_{n} \mathrm{~J}^{\circ} & \mathrm{J}^{-} \mathrm{CJ}^{-} & \mathrm{L}^{\prime \prime \prime} & \mathrm{C}_{n} \mathrm{~J}^{\circ} . \\ \text { devote the grandmother } & \text { the pig for the grandmother }\end{array}$ |
|  | $C_{n} J \circ$ $\Gamma_{n}$ $\partial_{0}$ <br> the grandmother,   <br> thus did lead,  |
|  | $\left[\begin{array}{lllll}n_{0} & J^{-} C ل^{-} & {\left[^{n_{3}}\right.} & T^{u} & T^{n} .\end{array}\right.$ <br> lead the pig lead the hand. |
|  | $C_{n} \Lambda_{s}$ $\Gamma_{n}$ $J_{-}$ $\Gamma^{n}$, <br> the grandfather thus did lead, |
|  | $L_{8}^{n}$ $J^{-} C^{\sim}$ $\left[^{3}\right.$ $T^{\cup}$ $C J^{3}$. <br> lead the ox lead the arm. |
| 25 |  |
|  | $J^{r} C T^{〔}$ $ل^{\prime \prime}$ $Y^{n}$ $\boldsymbol{t}^{\prime}$. <br> divining sticks fell one group. |
|  | $\begin{array}{lcccc}T^{b} C^{3} & t_{u} J_{u} & \dagger^{〔} & L_{\circ} & S^{\delta}, \\ \text { people } & z u-m u & \text { able } & \text { come } & \text { escort, }\end{array}$ |
|  | $S^{\delta}$ $C_{n} \jmath^{\circ}$ $C^{n} \Lambda_{s}$ $J_{\circ}$ $t_{\circ}$ <br> escort    $\quad$ the grandmother the grandfather cause reach |


| $C_{n} J^{\circ}$ |  | $\begin{array}{cc} C_{n} \Lambda_{s} & C J- \\ \text { e grandfather } \end{array}$ |  |  | $\mathrm{T}^{\mathrm{n}} \mathrm{L}^{\text {ns }}$ country |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \mathrm{C}^{\text {no }} \\ & \text { situated } \end{aligned}$ | $\begin{gathered} \Gamma^{\prime n} \\ \text { place } \end{gathered}$ | $T_{2},$ <br> where, |  |  |
| $\begin{aligned} & \mathrm{C}^{\text {no }} \\ & \text { situated } \end{aligned}$ | Cn connector | $Y^{n}$ <br> one | $\begin{array}{cc} J^{\varsigma} & \mathrm{J} \\ \text { pile } & \end{array}$ | $\mathrm{J}^{-} \mathrm{L}^{-}$ <br> earth | $\begin{aligned} & \mathrm{L}^{\mathrm{nc}} \\ & \text { red. } \end{aligned}$ |
| Cn Jo <br> the gr | other the | $C_{n} \Lambda_{s}$ |  | C]- <br> house | $T^{n} L^{\text {ns }}$ country |
|  | $\begin{aligned} & \mathrm{C}^{\text {no }} \\ & \text { situated } \end{aligned}$ | $\check{L}^{\text {place }}$ | $T_{2},$ <br> where, |  |  |
| $C^{\text {no }}$ | $C_{n}$ | $Y^{n}$ | $J^{¢} \quad J$ | $\mathrm{J}^{-} \mathrm{L}^{-}$ | $\Delta^{\prime}$. |
| situated | connector | one | pile e | earth | black. |

