#### ł cutés us ł qəłmín ł tmíx<sup>w</sup> (When Old One Created the Earth)<sup>\*</sup>

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**Abstract:** In this paper, we present an original *spilaxm* (story) by Bev Phillips written and told in nle?kepmxcín (Thompson River Salish). The story is presented in three versions: first in nle?kepmxcín, second in an English translation, and third in an interlinear gloss. This paper adds to the small but ever-growing body of glossed texts in nle?kepmxcín.

Keywords: nłe?kepmxcín, Salish, storytelling

#### 1 Introduction

This paper provides an original story (*spilaxm*) in nle?kepmxcín (Thompson River Salish; ISO 639-3: thp) by Bev Phillips. Bev is an L1 speaker of nle?kepmxcín from Lytton, BC ( $\lambda \dot{q} amcin$ ). The story is a creation story in which qalmin (Old One) creates the sun, the moon, and the earth as well as all of its inhabitants. It was written in three parts over the course of a year and compiled into a single text. We present the story in its entirety in three different versions. The first is entirely in nle?kepmxcín and intended for speakers and learners of the language. The second is an English translation meant for anyone interested in Indigenous storytelling. The third is an interlinear gloss meant for linguists and advanced learners.

We published the audio of Bev telling the story in tandem with this paper, so that readers may read along to it. Timestamps marking the beginning of each sentence are given in the nle?kepmxcínonly Section (section 2) as well as the gloss (Section 4). Publishing this paper along with the audio recording of the story adds to the body of fully glossed nle?kepmxcín speech and hopefully aids community efforts to document the language.

The rest of the paper is structured as follows. Subsection 1.1 provides some background information about nle?kepmxcín. Subsection 1.2 provides an explanation of our methodology. Subsection 1.3 contains an introduction to the story. Section 2 offers the story in nle?kepmxcín. Section 3 provides an English translation of the story. Section 4 has a full interlinear gloss.

#### 1.1 Language Background

nle?kepmxcín is a Salish language belonging to the Northern Interior subfamily along with St'át'imcets (Lillooet) and Secwepemctsín (Shuswap). The language is spoken along the Fraser, Thompson, and Nicola rivers by about 100 L1 speakers (Gessner, Herbert, & Parker 2022), with more L2 learners learning the language in various settings including post-secondary language fluency programs.

<sup>&</sup>lt;sup>\*</sup> We'd like to thank the members of nlab (nle?kepmxcín lab) for providing feedback on earlier versions of this paper, especially Ella Hannon, Reed Steiner, Cayla Smith, Anna Stacey, and Lisa Matthewson. *k*<sup>w</sup>*uk*<sup>w</sup>*stéyp*! (Thank you!) Funding for this project was provided by the Jacobs Research Fund and the UBC Indigenous Strategic Initiatives Fund.

In *Proceedings of the International Conference on Salish and Neighbouring Languages 60*, Ella Hannon, Brian Diep, Laura Griffin, Mila Loginova, Bruce Oliver, Lauren Schneider, Reed Steiner, and Bailey Trotter (eds.). Vancouver, BC: UBCWPL, 2025.

To our knowledge, there is only one book of glossed nle?kepmxcín speech that has been published (Egesdal, Thompson, & Jimmie 2011), though there have been stories and conversations published elsewhere (e.g., Koch 2011; Hannon, Steiner, & Stacey 2023; Garcia, Hannon, & Stacey 2024; Hall & Phillips 2024).

#### 1.2 Methodology

After Bev wrote part of the story, Brent recorded her telling it. She then shared her writing with Brent who transliterated it into the North American Phonetic Alphabet (NAPA) as employed by Thompson and Thompson (1992; 1996) from the orthography commonly used in Lytton. This was done to make the story as accessible as possible. Bev then provided a sentence-by-sentence translation using her original written version of the story. This translation is used both in the English-only Section 3 as well as the glossed Section 4. Bev then made further edits and additions which we complied into the final version presented here. Since the editing was extensive, we recorded Bev telling the completed version of the story as a whole.<sup>1</sup> This recording was done with the application Zoom using the microphone built into Bev's computer.

The interlinear gloss found in Section 4 was done in tandem with the transliteration of the text which was revised and edited as needed when additions and edits to the story were made. The gloss was done in a four-line format. In the top line, speech is transcribed in NAPA as employed by Thompson and Thompson (1992; 1996). The forms in this line roughly correlate to surface representations. In the second line, each word is segmented into morphemes, and each morpheme is transcribed in its underlying representation. The third line contains a morpheme-by-morpheme gloss, and the fourth line is an English translation. See Hall and Phillips (2024:129–130) for a slightly more detailed explanation of the glossing practices used in this paper.

#### 1.3 Bev Phillips's Introduction

I wrote this story because I have read a lot of the old  $spt\acute{e}k^{w}i$  (legends), and I wanted to see if I could capture the magic of storytelling from what I had read and as a listener of my grandmother's stories and tell it like a  $spt\acute{e}k^{w}i$ . In this story, I hope to portray some of the magic and power of qaimin (Old One).

#### 2 nłe?kepmxcín<sup>2</sup>

[00:00]

ł cutés us ł qəłmín ł tmíxw

[00:10]

?éx té?e ł qəłmín cút ne sxwáwkws k sxwúys cwóm te tmíxw

<sup>&</sup>lt;sup>1</sup> There are some small differences between the audio and the transcription presented here. This is mostly because we mistakenly used a slightly outdated draft for this recording, so we decided to edit the transcription and leave the recording unaltered.

 $<sup>^2</sup>$  To our knowledge, there is no standardized punctuation convention for nle?kepmxcín orthography, so punctuation is omitted from all transcriptions in this paper. Instead of periods, timestamps separate each sentence in this section.

[00:19]

e címeł us w?éx cníł teté?e k sxəkstém ?e tu hén us k  $\mathring{\lambda}$ ?ék us

[00:27]

<sup>Å</sup>u? ?éx ?estéłix ne sw?éxs ptínusm

[00:35]

qəstés e qwúmqns ?eł e słíqws ?e splóps tu xwé?e tuwe cníł e słíqws ?e s?esmóls né?e

[00:50]

e kłóp us e słíqws né?e ?é sk?éxs ?é stəptepwí?xs

[00:59]

nas?íp né?e xíym té?e

[01:05]

?é stémes té?e k sxíns Åu? e scwúws e xzúm né?e e číy te tmíxw

[01:15]

te snas?íps né?e xwesít kwétes xé?e e cíy te tmíxw

[01:22]

?é sméźs né?e e sqwázzs ?é scwúws né?e e spéym

[01:36]

te snas?íps né?e xwesít ?ésxwəzxwózts né?e e cwúw te tmíxw

[01:47]

?é t hén té?e e sc?ékws ?é sswyóps

[01:54]

cé xé?e e címeł te spém clóx<sup>w</sup> meł xé?e

[02:00]

?é snas?íps né?e móles ł qəłmín

[02:10]

?é n hén té?e e skwnéms tuwe ?éx Swyóp ?é sqamíns we sxé?s

[02:18]

c?ékw xé?e e sxé?s te sxíyms té?e

[2:33]

nas?íp qwáz cníł te snas?íps xwesít ?eł nas?íp né?e swyóp e nkwétms

[02:45]

cxwóp e sqwázs ?eł e sxwonźíqsc ?é sźołźałwí?xs e tmíxw né?e ?é scwúws né?e e cíź

[03:25]

nas?íp xé?e síxes te sxw?itwí?xs xé?e

[03:38]

?eł e Swyóp us xé?e ?é sném e sčlóxws

[03:44]

<sup>λ</sup>o<sup>w</sup>λό<sup>Swt</sup> ?ełλu? xé?e ?é scwúws e tmíx<sup>w</sup> ?é scés xé?e e címeł te sxénx

[03:58]

té mel té?e k x scwóms té?e tk sté? Åu? qoscút ?el xwesít né?e

[04:08]

damíns e ?éx Swyóp e čloxwwí?x us

[04:12]

cxwóp e sqwázs ?el e sxwonkíqs mékok we tmíxw

[04:20]

cwúw e címeł te číź

[04:25]

cestés e číl te szəkstés k sxwúys qwəztés ?e n hén us

[04:38]

te snas?íps né?e xwesít ném e sxzumwí?xs e spéym

[04:45]

xw?itwí?x e sxénx ?eł te snas?íps móles ł qəłmín ?é swistwí?xs xé?e

[04:58]

cwúw né?e e címeł te sqwóm

[05:07]

nas?íp né?e xwesít Åu? ?é s?esqmoxwwí?xs né?e ne ?éx us

[05:22]

teté?e ?éył k sxwesítms e tékm xé?e e sw?éxs te sxzumwí?xs xé?e

[05:33]

teté?e k sswyóps ne tékm e spéym ?é szwónt e sc?éks ?é scímeł né?e e scwúws né?e e npáŚw

[05:48]

?eł te xwesít us ne teté?e k x sswyóp ?é sc?éks ?ełźu? e súpms ?é spáśwts

[06:05]

ch<br/>śm ?eł<br/>ẩu? tuwe npá<br/>ể ${\bf \hat{Y}}^w$ 

[06:08]

tu xwé?e meł e sxəkstés k snwéns xw?ít e sté? k xwúy qwəznwéns ?e xwúy us cwóm te tmíxw

[06:27]

tu xwé?e meł e słokwmíns k sxwúys cwóm te skwákwes

[06:36]

te szəkstés k stémes té?e k sc?ékws e tékm e spéym

[06:44]

kwmí?me? né?e e sc?ékws te sna<br/>S?íps  $\lambda$ ôm damíns e sSwyóp we xé?

[06:57]

nwéň né?e cwúw ne spéym e qwú? te sz?éxws e npá $\hat{K}$ w?eł tuwe sqwázzs e qəłmín

[07:13]

x<sup>w</sup>?ít meł xé?e tk q<sup>w</sup>ú? netés qəłmín te xzúm te q<sup>w</sup>ú?

[07:22]

?é ?éył e skwném tuwe tmíxw ?eł e sSwyóp

[07:35]

cé ł skwákwes e xwúy cutés

[07:39]

tuwe tmíx<sup>w</sup> ?el e spém e cutés us

[07:45]

kwném tuwe tmíxw ?é sýpmxwetés ?ił nÅáłses us te číÅ

[07:56]

cəqtés ne xzúm te spéym  $\hat{\lambda}e$ ?  $\hat{k}$ ?éx

[07:59]

kwinixésqt nke tk síldt ?ił k?éx us

[08:07]

?é scwóms te skí?ki?x ?eł nmaSmáSm

[08:13]

cwóm te skí?ki?<br/>x te sxwóxwstms k sqe?nímes te? k swét te? k sté? ?<br/>e n héň té?e xók us k s?éxs nma Smá<br/>Sm ?é k sł<br/>xw<br/>əpnwéłns

[08:39]

ném xé?e e sčlóx<sup>w</sup>s  $\dot{\lambda}$ u? ?é snmúyes ne xzúm te q<sup>w</sup>ú? te steté?e k scutés i? e ?éx nqáyix ?eł e ?éx cwúw ne xzúm te q<sup>w</sup>ú?

[08:55]

Swyóp ł nmaSmáSm ?é stu xwé?e e skwnéms te sSwyóp

[09:03]

?éscékwes e sqmóxw

[09:07]

nwéň né?e k?éx e čí<sup>2</sup> ?é snéms e s<sup>w</sup>y<sup>5</sup>ps ?é scúts ł xe?łk<sup>w</sup>úk<sup>w</sup>pi? k sýés k s<sup>w</sup>y<sup>5</sup>ps ?é sk<sup>w</sup>éns ?é sq<sup>w</sup>intés

[09:25]

cé e?wí e xwúý kwúkwpi? ne tékm e sźíqt ?eł e tmíxw

[09:32]

teté?e k sté? k xwúý wméx ?e tém us k e?swméx e?wí

[09:43]

teté?e k e?sxwúý pépye? ne slíqt

[09:56]

xwúý cuxícn tk smúłec tk más xetn pe té? k sxwúýs člóxw teté?e k sxwúýs təqnwénxw

[10:07]

xw?ít ?ełźu? tk másxetn k nsxwúý cwóm ?eł nkwakwúsň

[10:16]

?é sqamíns ł kwúkwpi? e skwákwes we skíqt ?é sc?ékws e tmíxw

[10:25]

?é sxwúýce?s kwném tuwe tmíxw ?eł e sxéňx ?é sqomxwetés

[10:31]

kwmí?me? te čí<br/>ẩ ?eł<br/>ầu? ?éx ?esmé<br/>ẩes né?e

[10:40]

?é scúts xwúý člóxw e skwákwes xwúý ?esméźsne k npáŚw ?eł swúxwt n?é

[10:56]

?é scwóms te qwú? tuwe súpms cníł ?eł e sqwázzs

[11:00]

qwintés e tmíxw

[11:02]

e?wí e tmíxw smúłec kw

[11:06]

ném e?sxwúỷ qwámqwəmt te scés tuwe nsúp e cucín un

[11:27]

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ném e?sxwúý zoŚwzóŚwt
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[11:36]

e tékm e xwúỷ qwəztéxw n e?scwúw xwúỷ néxcn

[11:45]

 $\dot{\lambda}$ u? x<br/>»úỷ k<br/>»zúsmsc e séytk<br/>nmx ?<br/>e cuténe us cənk<br/>»úst

[11:56]

?e qwáz uxw ?é k skłésktmnxw ?é k sxáŹms we ncéwe? ?é k s?esnłémsne we sqwúyi? Że? xménk

[12:21]

?é k sklékstms ?é k spěnts w e?wí ?é k sqwú?nxwe tmíxw

[12:34]

?e x<sup>w</sup>?ít us k stékłc ?é k s?escestéx<sup>w</sup> ne słíq<sup>w</sup>

[12:52]

xəkstém x?é te tmíxw

[12:58]

?e cółt us ?é k spáŚwts xé?e ?é k swúxwts

[13:14]

?e xók us k sĺaxwúsc ?e xók us k snpáŚws

[13:20]

cé e sqwúýi? k xwúý nłémtns e qwú? ?eł e spúź

[13:27]

nas?íp xé?e xwúỷ ?esqwzźz e qwú?

[13:37]

?<br/>e cúkwsne us k scuténe e syəpyép  $\dot{\lambda}$ u? xwúỷ ?eł $\dot{\lambda}$ u? xé?e ?eskwúkwsc e qwú?  $\dot{\lambda}$ e? xín ?ił e kłekstmtíyxs us ?e nxáwm us

[13:57]

cwóm kn te sqwəmqwóm xwúỷ xé?e kəncis

[14:09]

xwúý ?eskwukwstíyxs e swúxwt Że? xwóxwstmnxw us ?e qw?ecwí?x uxw

[14:21]

cwóm kn n e?słíq<sup>w</sup> ?ełźu? te ?esnkúx<sup>w</sup>

[14:28]

né?e k sxwúýs ?escestéxw e qwú?

[14:33]

cé xé?e k xwúý péłuskwu ?eł sptúkw

[14:37]

tuwe sqwźm e xwú<br/>ỷ us zíyt e qwú? ?<br/>e z?éxw us e swúxw<br/>t

[14:44]

cé xé?e e xwúỷ qwu?úy

[14:49]

né?e ne péłuskwu ?eł e qwú? e xwúỷ us cwúw e  $\hat{\lambda}$ íxweł te swéwł ?eł sqyéytn ?eł e nhéň té?e tk ?éx nqáyix

[15:05]

x<sup>w</sup>?ít né?e tk spzúżu? ?eł spzú? e x<sup>w</sup>úỷ ?escítx<sup>w</sup> né?e

[15:14]

x<sup>w</sup>úỷ q<sup>w</sup>əztíyxs e tékm té?e tk sté?

[15:20]

e tékm e qwú? tuwe qwu?<br/>úy te ?eskwíł xwúỷ kw<br/>śł we xzúm te qwú?

[15:33]

x<sup>w</sup>?ít tk ?éx nqáyix e x<sup>w</sup>úỷ ?éx ne xzúm te q<sup>w</sup>ú?

[15:42]

?é scúntm e tmíx<sup>w</sup> te k<sup>w</sup>úk<sup>w</sup>pi? ném e sx<sup>w</sup>?íts e nsúpm c?éył

[15:57]

clóxw e skwákwes ?eł xəksténe k e?sqwáz

[16:03]

cwúw c?éył e címeł te sqwúyi?

[16:11]

xwúỷ címeł kəntúymn peł e sqwúỷi? k scw<br/>śmep tk swúxwt ?eł npá Św

[16:28]

?é xé?e e x<sup>w</sup>úỷ q<sup>w</sup>əztíyxsne ?e un cwóm te másxetn

[16:43]

?é sxwúýce?s né?e cwúw e qwú? tuwe súps e kwúkwpi? ?eł e sqwázs e tmíxw

[17:05]

x<sup>w</sup>?ít xé?e tk q<sup>w</sup>ú? e x xáźm we sq<sup>w</sup>úyi?

[17:20]

?é scéłes ł kwúkwpi? ?é spáŚwts

[17:26]

kłékstms e sqwúyi? ne sqwóm ?é swúxwts

[17:33]

k<sup>w</sup>mí?me? tu xwé?e e kwís ne tmíxw ?é scímełs né?e npá<br/>Św

[17:44]

kwném tuwe swúxwt ?eł e npáŚw ł kwúkwpi? ?é sméŻes we sxénx ?eł tmíxw ?eł kwmí?me? né?e tk číŻ

[17:55]

?é sqomxwetés né?e xzúm xé?e tk wéle tékm tk ?estpíq

[18:13]

?é n hén té?e e sxtáq ne ?éycqe?s

[18:19]

teté?e k spúts k scolts ?eł teté?e k sqomqémts

[18:29]

?é sqwintés e scúws

[18:32]

téye másxetn smúłec kw e?wí e qwámqwəmt te nscúw

[18:41]

xwúý kəntéxw ł skwákwes nł skíqt

#### [18:52]

x<sup>w</sup>úỷ ncís te scék<sup>w</sup> ?é k swíkms e tékm ?éx wméx ?e sítist us

[19:07]

x<sup>w</sup>úý q<sup>w</sup>əztíyec e séytknmx ?e xzénm us

[19:12]

?é ne? k sxəkstíyxs ?e číy us t hén tk másxetn

[19:23]

xwúý kəntéxw e xzúm te qwú? ?e síxix us tuwe tmíxw séye né?e ne síŽqt ?e xwúý uxw xíym té?e

[19:39]

xwúý xé?e c?ékes e tmíxw

[19:44]

xwúý kəntéxw e spzúžu? ?eł e tékm e x ?éx ne skamcíns e xzúm te qwú? ?e xíym uxw t?é

[19:59]

xwúýce? tk e?scúw xwúý kəntéxw e spzúžu? ?e łwéýst us ?eł ?e mímx us we tmíxw

[20:10]

x<sup>w</sup>úý kp kəntwáx<sup>w</sup> peł e tmíx<sup>w</sup> ?eł e sk<sup>w</sup>ák<sup>w</sup>es

[20:17]

?é sqamíns ł másxetn we slíqt

[20:23]

?é scímels tu x<sup>w</sup>é?e zíyt e tékm e q<sup>w</sup>ú? ne tmíx<sup>w</sup>

[20:31]

kwéns ł xe?łkwúkwpi? ł sswyźp tuł xzúm te qwú? ?é s?escestés we sźlíqt

[20:45]

cé xé?e e címeł te nmaSmáSm

[20:53]

?é skwnéms xwúýce? ?é sqamíns we skíqt ?é snkwakwúsns ?eł kíxweł te másxetn

[21:02]

?é scuntíyxsetm pyépst kp e nkwəkwúsň ?eł e másxetn

[21:22]

xwúý kəntép e sté? té?e tk ?éx xwesít ?e sítist us

[21:32]

móqwixuze ne číy t héň té?e tk ỷé ne skíqt

[21:39]

?é né?e k sýés e sx<sup>w</sup>áwk<sup>w</sup>s e swét k x wíkc.

[21:48]

?e qwəztiyxs us e ?éx xwəsxwesit ne sitist

[22:05]

kmeł e s?íxwłep xwúý kp kakéw teté?e k scímełs xwúý wíkc te? k swét

[22:16]

cúkw xé?e e scúws né?e tk síŽďt te sxwóxwstms məstenncút k scwóms x?é tk scúws

#### 3 English

Old One was around, and he was saying in his heart that he would make the earth. When he first existed, we didn't know where he came from. But he stood where he was, thinking. He scratched his head and his skin, and from him, his skin flew off, and it piled up there. After his skin came off, it dried, and it became darker. He was always doing that there. It wasn't very long until something like a big pile of dirt formed. Since he always walked there, he stepped on that stuff that seemed like dirt. His sweat was mixed into there, and a flatland was formed there. Since he always walked there, the earth that formed there was sharp. Here and there, the earth was lit, and it burned. That was the first fire, it was hot.

Old One was always gathering it and piling it up. Every once in a while, he took from what was burning, and he threw it above him. What was above him became illuminated because of his doing that. He was always sweating because he was always walking, and his path was always

burning. His sweat and his snot dripped, and the earth got sticky, and pitch formed there. He was always moving that around because it became a lot. And when that burned, it was very hot. And that was hard also, and from there, the earth formed, and that became the first rock. He wasn't making anything, but he scratched himself and walked there. He threw what was burning whenever it got too hot. His sweat and snot dripped, and it mixed with the dirt. The first pitch was formed. He stored the pitch because he knew he was going to use it at some point.

Since he always walked there, the flatland got bigger. A lot of rocks were formed, and because Old One kept piling them up, the piles got taller. And the first mountain was formed. He always walked there, so it became round where he was. He couldn't walk all over the place where he was because it had gotten so big. Not all of the flatland burned, and it cooled down quickly, and the first ice was formed. And since he walked in the areas that weren't burning, his breath also cooled off. He also put away some ice.

From that time on, he knew there were already many things that he would be able to use when making the earth. From that time on, he had been thinking about making the sun because he knew that not all of the flatland was illuminated. There was only a little bit of light because he had been throwing what was burning above. Water had already formed there on the flatland because of the melting ice and from Old One's sweat. There was a lot of water, so Old One named it the big water. Then he took some of the dirt and what was burning. It was Sun that he would make. He made it from earth and fire. He took some earth, made it into a ball, and held it together with pitch. He set it on a huge flatland until it dried. It must have been many days before it dried. Then he made thunder and lightning. He created thunder because he wanted anyone or anything to hear it whenever there was lightning, so that they would be able to escape. It was still hot, so he set it in the big water since he had not yet made all that swim in the water and all that grow in the water. Lightning burned and from there he took fire. And then he lit the round earth.

The pitch had already dried, and it burned, and the Creator said that it had burned well enough, and he took it and spoke to it. "You will be the chief in all the sky and all the earth. There will be nothing that is alive if you are not alive. You will not be alone in the sky. I'm going to create a woman moon for you, but she will not be hot, and you will not be able to touch her. I am also going to create many moons and stars."

And Creator threw the sun into the sky, and light shined on the earth. And then he took more dirt and rocks and mixed them together into a sphere. He also mixed a little bit of pitch into it. And he said, "The sun will be hot, so I am going to mix ice and snow into this." And he made water from his breath and his sweat. He spoke to the earth, "You are the earth, you are a woman. You will be very beautiful because I made you from my own breath. You will be very strong. All that you will be using in your work, I'm going to give you. But the people are going to give you trouble when I create them. When you sweat, you will let it go, and it will come up to me, and I will store it in Cloud until it's heavy. And he will let it go, and it will return to you, and you will water the earth. If it rains a lot, you will store it in your flesh." We understand this as the earth. "If it's cold, it will freeze, and it will snow. Perhaps it will be hail, perhaps it will be ice. The cloud is going to be the container for the water and the fog. The water will always be used. When I finish the trees, they will also hold the water for a long time before they let it go when they're thirsty. I made mountains. Those will help you. They will hold the snow until you want it when you get too warm. I have also created holes in your flesh. There you will store water. Those will be lakes and springs. From the mountain, the water will run when the snow melts. That will be the river. In the lakes and in the water will grow different trout and salmon and things that swim. Many birds and animals will also have homes there. They will use all that is there. All the remaining water from the rivers will spill into the big water. There will be lots of things that live in the big water." And the chief told the earth, "I have breathed a lot today. The sun is hot, and I know you're sweating. Today is the making of the first cloud. I'll first help you and Cloud make snow and ice. Those will be what I use when I make the moon."

Water was created again from the breath of the chief and the sweat of the earth. That was a lot of water that went up to the clouds. And the chief cooled it, and it froze. Cloud let it go on the mountains, and it was snow. A little bit of it fell on the earth and it was the first ice. The chief took from the snow and the ice, and he mixed it with rocks and dirt and a small amount of pitch. He mixed it there, and it was big and almost all white. Here and there, there were holes on the outside. It wasn't completely cold or completely warm.

And he spoke to Moon, "Hey Moon, you are a woman. You are my beautiful creation. You will help Sun in the sky. He will give you light and all that lives in the night will be able to see. People will use you when they count. They will know what month it is. You will help the big water when it leaves the land. You will do this two times per day. This will also cool the earth. You will help the birds and all that live on the edge of the big water if you do this. More of your work is that you will help the birds in the fall when they move across the earth. You and Earth and Sun will help each other."

And he threw the moon into the sky. And from that time, all the water began to flow on the earth. The chief took some of the fire from the big water and stored it in the sky. That was the first lightning. And he took more, and he threw it into the sky, and there were stars and different moons.

And he told them, "You are stars and moons. You will help whatever walks about in the night. Arrange yourselves in whichever good way in the sky. Whoever looks at you will feel happy. Those that walk in the night will use you. However, the rest of you will be far away, and at first no one will see you.

That was all he made on that day because he wanted what he created to test themselves out.

#### 4 Interlinear Gloss<sup>3</sup>

[00:00]

(1)	ł cutés us	ł qəłmín	ł tmíx <sup>w</sup>
	ł=cw-[n]-t-∅-és=us	ł=qəłmín	ł=tmíx <sup>w</sup>
	D/C.REM=do-CTR-TR-3OBJ-3ERG=3SBJV	DET.REM=old.one	DET.REM=earth

<sup>&</sup>lt;sup>3</sup> Glossing abbreviations are as follows:  $1 = 1^{st}$  person,  $2 = 2^{nd}$  person,  $2CL = 2^{nd}$  position clitic,  $3 = 3^{rd}$  person, ADD = additive, AUG = augmentative, AUT = autonomous, CAUS = causative, COS = change-of-state (a.k.a. out-of-control), COMP = complementizer, CONN = compounding connective, CTR = control, COP = (equational) copula, DEM = demonstrative, DET = determiner, D/C = determiner-complementizer, DVL = developmental, DIM = diminutive, EMPH = emphatic, ERG = ergative (transitive) subject, EXCL = exclusive, IMM = immediate, IMP = imperative, IPFV = imperfective, INCH = inchoative, INDEP = independent pronoun, INDR = indirective applicative, INFER = inferential evidential, IRED = initial (a.k.a. affective) reduplication, INS = instrumental, LC = limited control, LOC = locative, MID = middle, NEG = negation, NMLZ = nominalizer, OBJ = object, OBL = oblique, PASS = passive, PL = plural, PRP = proportional, PROSP = prospective, POSS = possessive, QLT = qualitative, RFM = reaffrimative, RECP = reciprocal, REFL = reflexive, RLT = relational applicative, REM = remote, SG = singular, STAT = stative, SBJ = (indicative) subject, SBJV = subjunctive, TR = transitivizer, WH = *wh*-element. Affix boundaries are marked with hyphens (-). Reduplication is indicated with a tilde (~). Infixes are enclosed between angle brackets (< >). Clitic boundaries are marked with equal signs (=). Square brackets ([ ]) surround segments that are omitted due to regular phonological processes or allegro speech.

'When Old One Created the Earth'

[00:10]

(2) ?éx té?e ł qəłmín cút ne sx<sup>w</sup>áwk<sup>w</sup>s ł=qəłmín [w]?éx=Ø té?e cút=Ø n=e=s-x<sup>w</sup>áwk<sup>w</sup>-s be=3SBJ DEM DET.REM=old.one say=3SBJ at=DET=NMLZ-heart-3POSS k sx<sup>w</sup>úys cwśm te tmíxw k=s=x<sup>w</sup>úy=s cw-эm t=e=tmíxw D/C=NMLZ=PROSP=3POSS do-CTR.MID OBL=DET=earth 'Old one was around, and he was saying in his heart that he would make the earth.'

[00:19]

(3) e címeł us w?éx cníł teté?e e=címel=us w?éx cníł te=Ø=té?e D/C=first=3SBJV NEG=3SBJ=NEG **3SG.INDEP** be ?e tu hén us k szəkstém k=s=xək-s-t-Ø-ém ?e=tu=hén=us D/C=NMLZ=know-CAUS-TR-3OBJ-1PL.ERG COMP=from=WH=3SBJV k λ?ék us  $k = \dot{\lambda}?\dot{e}k = us$ DET=arrive=3SBJV 'When he first existed, we didn't know where he came from.'

[00:27]

, λu? (4) ne sw?éxs ?éx ?estéłix ptínusm λu? ?éx=∅ ?es-téł-[i]yx n=e=s=w?éx=s ptínus-m=Ø IPFV=3SBJ think-CTR.MID=3SBJ but STAT-stand-AUT at=DET=NMLZ=be=3POSS 'But he stood where he was, thinking.'

[00:35]

(5)	qəstés		e d <sup>w</sup> úmqns	5		?eł	e słíq <sup>w</sup> s	
	qəs-[n]-t-∅-és=	=Ø	e=qwúmqn	l-S		?eł	e=s-líq <sup>w</sup> -s	
	scratch-CTR-TR	-30BJ-3ERG=3SBJ	DET=head	-3pos	SS	and	DET=NMLZ-fles	h-3poss
	?e	spláps			tu x <sup>w</sup> é	?e	tuwe cníł	
	?e=∅	[e]=s=pl-áp=s			tu=xé	?e	tu=e=cníł	
	cop=3sbj	D/C=NMLZ=fly.o	ff-INCH=3P	OSS	from=	DEM	from=DET=38	SG.INDEP
	e słíq <sup>w</sup> s	5	?e	s?es	smóls			né?e
	e=s-łíq	<sup>w</sup> -s	?e=∅	[e]=	s=?es-	·mól=s		né?e
		MLZ-flesh-3POSS						
	'He scratched h	nis head and his sk	in, and from	him	, his sl	kin flev	w off, and it pile	d up there.'

[00:50]

(6) e kłóp us e słíq<sup>w</sup>s ?é né?e e=kł-óp=us e=s-líq<sup>w</sup>-s né?e ?é=∅ D/C=separate-INCH=3SBJV DET=NMLZ-flesh-3POSS COP=3SBJ DEM sk?éxs ?é  $[e]=s=\dot{k}<?>\dot{e}x=s$ ?é=∅ D/C=NMLZ=<INCH>dry=3POSS COP=3SBJ stəptepwí?xs [e]=s=təp~tep-wiyx=s D/C=NMLZ=AUG~black-DVL=3POSS 'After his skin came off, it dried, and it became darker.'

[00:59]

(7)	nas?íp	né?e	xíym	té?e
	naʕ?íp=∅	né?e	<u>x</u> íy-m	té?e
	always=3sBJ	DEM	do.so-CTR.MID	DEM
	'He was alway	ys doing	g that there.'	

#### [01:05]

(8)	?é	stémes té?e			k sxíns Âu?			
	?é=∅	[e]=s=téme=s=té?	e	k=s=	k=s=xín=s=Åu?			
	cop=3sbj	D/C=NMLZ=NEG=3POSS=NEG			D/C=NMLZ=long.time=3POSS=EXCL			
	e scwúw	S	e xzúm	né?e	e číy	te tmíx <sup>w</sup>		
	e=s=cw~		•		e=ċíy=∅	t=e=tmíx <sup>w</sup>		
		LZ=do~COS=3POSS				OBL=DET=earth		
	'It wasn't ver	ry long until someth	ing like a b	ig pile o	of dirt formed.'			

#### [01:15]

(9) te snas?íps . kwétes né?e x<sup>w</sup>esít xé?e t=e=s=na{?ip=s  $\dot{k}$ wét-n-[t]- $\emptyset$ -[e]s= $\emptyset$ xé?e né?e x<sup>w</sup>esít OBL=D/C=NMLZ=always=3POSS step-CTR-TR-3OBJ-3ERG=3SBJ DEM DEM walk e cíy te tmíxw e=ċíy=Ø t=e=tmíxw DET=like=3SBJ OBL=DET=earth 'Since he always walked there, he stepped on that stuff that seemed like dirt.'

[01:22]

sméźs (10)?é né?e e sqwázzs ?é=∅  $[e]=s=[?es]-m\acute{\lambda}=s$ né?e e=s-q<sup>w</sup>áz~z-s COP=3SBJ D/C=NMLZ=STAT-mix=3POSS DEM DET=NMLZ-sweat~COS-3POSS ?é scwúws né?e e spéym [e]=s=cw~ów=s ?é=∅ né?e e=s-péym COP=3SBJ D/C=NMLZ=do~COS=3POSS DEM DET=NMLZ-flatland 'His sweat was mixed into there, and a flatland was formed there.'

#### [01:36]

(11) te snas?íps né?e xwesít ?é t=e=s=na{?ip=s né?e xwesít ?é=∅ OBL=D/C=NMLZ=always=3POSS DEM walk COP=3SBJ sx<sup>w</sup>əzx<sup>w</sup>ə́zts né?e e cwúw te tmíxw [e]=s=x<sup>w</sup>əz~x<sup>w</sup>óz-t=s né?e e=cw~św t=e=tmíxw D/C=NMLZ=AUG~sharp-IMM=3POSS DEM DET=do~COS OBL=DET=earth 'Since he always walked there, the earth that formed there was sharp.'

#### [01:47]

(12)?é t hén té?e e sc?ékws ?é ?é=∅ t=hén té?e e=s=c<?>ékw=s ?é=∅ COP=3SBJ around=WH DEM DET=NMLZ=<INCH>illuminate=3POSS COP=3SBJ sſwyźps  $[e]=s=S^wy-\delta p=s$ D/C=NMLZ=burn-INCH=3POSS 'Here and there, the earth was lit, and it burned.'

[01:54]

te spém ċlóx<sup>w</sup> meł xé?e (13)ċé xé?e e címeł t=e=s-pém ċlóx<sup>w</sup>=∅=meł xé?e c-?é=∅ xé?e e=címeł emph-cop=3sbj DEM DET=first OBL=DET=NMLZ-kindle hot=3SBJ=2CL DEM 'That was the first fire, it was hot.'

[02:00]

?é (14)sna{?íps né?e móles ?é=∅ [e]=s=na{?ip=s né?e  $m \circ l - n - [t] - \emptyset - [e] s$ COP=3SBJ D/C=NMLZ=always=3POSS DEM pile.up-CTR-TR-3OBJ-3ERG ł qəłmín ł=qəłmín DET.REM=old.one 'Old one was always gathering it and piling it up.'

[02:10]

(15)?é n hén té?e e skwnéms tuwe ?éx ?é=∅ té?e e=s=k<sup>w</sup>né-m=s tu=e=?éx=∅ n=hén COP=3SBJ at=WH D/C=NMLZ=take-CTR.MID=3POSS from=DET=IPFV=3SBJ DEM ſʷyэ́p ?é sqamíns ?é=∅  $[e]=s=\dot{q}amin-[n]-[t]-\varnothing-[e]s$ **𝔅**<sup>w</sup>y−áp burn-INCH COP=3SBJ D/C=NMLZ=throw-CTR-TR-3OBJ-3ERG we sxé?s w=e=s-xé?-s to=DET=NMLZ-above-3POSS 'Every once in a while, he took from what was burning, and he threw it above him.'

#### [02:18]

ċ?ékw (16) xé?e e sxé?s  $\dot{c} < ?>\dot{c} \dot{k} = \emptyset$ xé?e e=s-xé?-s <INCH>illuminate=3SBJ DEM DET=NMLZ-above-3POSS te sxíyms té?e té?e t=e=s=xíy-m=s OBL=D/C=NMLZ=do.so-CTR.MID=3POSS DEM 'What was above him became illuminated because of his doing that.'

#### [2:33]

(17)na{?íp qʷáz cníł te snas?íps xwesít ?eł na{?íp=Ø t=e=s=na{?ip=s ?eł q<sup>w</sup>áz cníł xwesít 3SG.INDEP OBL=D/C=NMLZ=always=3POSS always=3SBJ sweat walk and e nkwétms na{?íp né?e ſʷyэ́p na{?íp né?e **γ**<sup>w</sup>y-э́p e=n-kwét-m[in]-s burn-INCH DET=LOC-step-INS-3POSS always DEM 'He was always sweating because he was always walking, and his path was always burning.'

#### [02:45]

(18)	cxʷə́p	e sq <sup>w</sup> ázs	?eł	e sxʷənλiqsc	
	cx <sup>w</sup> -э́p=∅	e=s-q <sup>w</sup> áz-s	?eł	e=s-xʷənネı́-[e]qs-s	
	drip-INCH=3SBJ	DET=NMLZ-sweat-3POSS	and	DET=NMLZ-snort-r	nose-3POSS
	?é	sĺəłĺałwí?xs		e tmíx <sup>w</sup>	né?e
	?é=∅	[e]=s=Åəł~Åał-wíýx=s		e=tmíx <sup>w</sup>	né?e
	cop=3sbj	D/C=NMLZ=AUG~sticky-D	VL=3F		DEM
	?é	scwúws		né?e e cíź	
	?é=∅	[e]=s=cw~э́w=s		né?e e=cíi̇́λ	
	COP=3SI				
	'His sweat and h	is snot dripped, and the ear	th got	sticky, and pitch for	med there.'

[03:25]

(19) na\$?íp xé?e síxes na\$?íp=Ø xé?e síx-n-[t]-Ø-[e]s always=3SBJ DEM move-CTR-TR-3OBJ-3ERG te sxw?itwí?xs xé?e t=e=s=xw?it-wíyx=s xé?e OBL=D/C=NMLZ=much-DVL=3POSS DEM
'He was always moving that around because it became a lot.'

#### [03:38]

(20)

e Swyźp us xé?e ?eł ?e sném e={vy-sp=us [e]=s=ném=[s] ?eł xé?e ?e=Ø D/C=burn-INCH=3SBJV D/C=NMLZ=intense=3POSS and DEM COP=3SBJ e sċlóx<sup>w</sup>s e=s=ċlóxw=s D/C=NMLZ=hot=3POSS 'And when that burned, it was very hot.'

#### [03:44]

(21)	$\dot{\chi}$ o $\psi$ $\dot{\chi}$ ó $\psi$ t ?eł $\dot{\chi}$ i $\dot{\chi}$ ə $\psi$ ~ $\dot{\chi}$ ə $\psi$ t=Ø	u? ≔?ełźu?	xé?e xé?e	?e ?e=∅	scwúv [e]=s=			e tmíxʷ e=tmíxʷ
	AUG~hard-IMM							
	?e	sċés			xé?e	e címeł	te sxénx	
	?e=∅	[e]=s=c-?é=	=s		xé?e	e=címeł	t=e=s-xén	х
	cop=3sbj	D/C=NMLZ=	EMPH-C	COP=3POSS	DEM	DET=first	OBL=DET=	=NMLZ-rock
	'And that was l	hard also and	l from th	ere the earth	ı forme	d and that b	ecame the	first rock.'

#### [03:58]

(22)	té mel te?e	k x scwớr	ns	té?e				
	té=∅=meł=te?e	k=[?e]x=s=cw-óm=s		k=[?e]x=s=cw-óm=s		té?e		
	NEG=3SBJ=2CL=NEG	D/C=IPFV	=NMLZ=do-CTR.MID=3POSS	DEM				
	te sté?	Âu?	qəscút	?eł	x <sup>w</sup> esít	né?e		
	t=e=s-té?	λu?	qəs-[n]-t-sút=∅	?eł	xwesít	né?e		
	OBL=DET=NMLZ-wh	at but	scratch-CTR-TR-REFL=3SBJ	and	walk	DEM		
	'He wasn't making anyth	hing, but h	e scratched himself and walke	d there.'				

#### [04:08]

 (23) qamíns e ?éx S<sup>w</sup>yóp ?e clox<sup>w</sup>wí?x us qamín-[n]-[t]-Ø-[e]s=Ø e=?éx=Ø S<sup>w</sup>yóp ?e=clox<sup>w</sup>-wíýx=us throw-CTR-TR-3OBJ-3ERG=3SBJ DET=IPFV=3SBJ burn-INCH COMP=hot-DVL=3SBJV 'He threw what was burning whenever it got too hot.'

[04:12]

e sx<sup>w</sup>ən<sup>ź</sup>íqs (24) cx<sup>w</sup>áp e sq<sup>w</sup>ázs ?eł e=s-x<sup>w</sup>ənÅí-[e]qs-s cx<sup>w</sup>-э́p=∅ e=s-q<sup>w</sup>áz-s ?eł DET=NMLZ-snort-nose-3POSS drip-INCH=3SBJ DET=NMLZ-sweat-3POSS and méλəλ we tmíxw  $m\acute{\ell}$ ~ $\vec{\lambda}$ =Ø w=e=tmíx<sup>w</sup> mix~COS=3SBJ to=DET=earth 'His sweat and snot dripped, and it mixed with the dirt.'

#### [04:20]

(25) cwúw e címeł te cíl cw~ów=Ø e=címeł t=e=cíl do~COS=3SBJ DET=first OBL=DET=pitch 'The first pitch was formed.'

#### [04:25]

e cíź (26)cestés e=cíλ  $ca[h]-s-t-\emptyset-és=\emptyset$ store-CAUS-TR-3OBJ-3ERG=3SBJ DET=pitch te sxəkstés k sx<sup>w</sup>úýs k=s=x<sup>w</sup>úy=s t=e=s=xək-s-t-Ø-és OBL=D/C=NMLZ=know-CAUS-TR-3OBJ-3ERG D/C=NMLZ=PROSP=3POSS ?e n hén us q<sup>w</sup>əztés q<sup>w</sup>əz-[n]-t-∅-és ?e=n=hén=us use-CTR-TR-3OBJ-3ERG COMP=at=WH=3SBJV 'He stored the pitch because he knew he was going to use it at some point.'

#### [04:38]

te snas?íps (27)né?e x<sup>w</sup>esít ném t=e=s=na{?ip=s né?e x<sup>w</sup>esít ném=∅ OBL=D/C=NMLZ=always=3POSS DEM walk intense=3sBJ e sxzumwí?xs e spéym e=s=xzum-wíyx=s e=s-péym D/C=NMLZ=big-DVL=3POSS DET=NMLZ-flatland 'Since he always walked there, the flatland got bigger.'

[04:45]

e sxénx te snas?íps (28)x<sup>w</sup>?itwí?x ?eł  $x^w$ ?it-wíyx=Ø e=s-xénx ?eł t=e=s=na{?ip=s much-DVL=3SBJ OBL=D/C=NMLZ=always=3POSS DET=NMLZ-rock and móles ł gəłmín ?é  $m \circ l - n - [t] - \emptyset - [e] s$ ł=qəłmín ?é=∅ pile.up-CTR-TR-3OBJ-3ERG DET.REM=old.one COP=3SBJ swistwí?xs xé?e [e]=s=wis-t-wíyx=s xé?e D/C=NMLZ=high-IMM-DVL=3POSS DEM 'A lot of rocks were formed, and because Old One kept piling them up, the piles got taller.'

[04:58]

(29) cwúw né?e e címeł te sq<sup>w</sup>óm
 cw~ów=Ø né?e e=címeł t=e=s-q<sup>w</sup>óm
 do~COS=3SBJ DEM DET=first OBL=DET=NMLZ-mountain
 'And the first mountain was formed.'

[05:07]

(30) na{?íp né?e xwesít Źu? ?é s?esqmoxwwi?xs na{?íp=Ø né?e xwesít Źu? ?é=∅ [e]=s=?es-qməx<sup>w</sup>-wiyx=s EXCL COP=3SBJ D/C=NMLZ=STAT-spherical-DVL=3POSS always=3SBJ DEM walk ne ?éx us né?e né?e n=e=[w]?éx=us DEM at=DET=be=3SBJV 'He always walked there, so it became round where he was.'

[05:22]

(31)	teté?e	?éył	k sx <sup>w</sup> esítms	e tékm	xé?e
	te=∅=té?e	?éył	k=s=x <sup>w</sup> esít-m[in]-[t]-Ø-[e]s	e=tékm	xé?e
	NEG=3SBJ=NEG	now	D/C=NMLZ=walk-RLT-TR-3OBJ-3ERG	DET=all	DEM
	e sw?éxs		te syzumwí?xs	xé?e	
	e=s=w?éx=s		t=e=s=xzum-wíýx=s	xé?e	
	DET=NMLZ=	be=3PO	SS OBL=D/C=NMLZ=big-DVL=3POSS	DEM	
	'He couldn't wal	k all ov	ver the place where he was because it had	d gotten so	big.'

[05:33]

(32) k s{<sup>w</sup>yóps teté?e ne tékm e spéym te=Ø=té?e k=s={vy-óp=s n=e=tékm e=s-péym NEG=3SBJ=NEG D/C=NMLZ=burn-INCH=3POSS at=DET=all DET=NMLZ-flatland ?é sx<sup>w</sup>э́nt e sc?éks [e]=s=x<sup>w</sup>ə́n-t=[s] ?é=∅ e=s=c<?>ék=s COP=3SBJ D/C=NMLZ=fast-IMM=3POSS D/C=NMLZ=<INCH>cool=3POSS scímeł ?e né?e e scwúws né?e ?e=∅ [e]=s=címel=[s] né?e e=s=cw~ów=s né?e COP=3SBJ D/C=NMLZ=first=3POSS DEM D/C=NMLZ=do~COS=3POSS DEM e npáŚw e=n-páŚw DET=LOC-freeze

'Not all of the flatland burned, and it cooled down quickly, and the first ice was formed.'

#### [05:48]

(33)	?eł	te x <sup>w</sup> esít us	ne teté?e	
	?eł	t=e=x <sup>w</sup> esít=us	n=e=te=∅=té	?e
	and	OBL=D/C=walk=3SBJV	at=DET=NEG=	3sbj=neg
	k	x s{ <sup>w</sup> yэ́p	?é	
	k	=[?e]x=s= $f^wy$ - $\delta p$ =[s]	?é=	=Ø
	D	C=IPFV=NMLZ=burn-IN	CH=3POSS CO	P=3sbj
		sc?éks ?ełźu?		e súpms
		[e]=s=c ék=s=?ełź	u?	e=[s]=súp-m=s
		D/C=NMLZ= <inch>co</inch>	ol=3POSS=ADD	DET=NMLZ=breathe-CTR.MID=3POSS
		?é spá <sup>t</sup>	Ś <sup>w</sup> ts	
		?é=∅ [e]=	=s=páŚʷ-t=s	
		COP=3SBJ D/C	=NMLZ=freeze-II	MM=3POSS
	'And	since he walked in the a	reas that weren't	t burning, his breath also cooled off, and i

'And since he walked in the areas that weren't burning, his breath also cooled off, and it froze.'

[06:05]

(34)	chóm ?ełŻu?	tuwe npáŚ <sup>w</sup>
	ch-э́m=∅=?ełẳu?	tu=e=n-pጙ
	store-CTR.MID=3SBJ=ADD	from=DET=LOC-freeze
	'He also put away some ice.	,

[06:08]

(35)	tu x <sup>w</sup> é?e meł	e sxəks	stés				
	tu=xé?e=Ø=meł	e=s=xa	e=s=xək-s-t-Ø-és				
	from=DEM=3SBJ=2CL	D/C=NMLZ=know-CAUS-TR-3OBJ-3ERG					
	k snwéńs		x <sup>w</sup> ?ít	e sté?	k x <sup>w</sup> úỷ		
	k=s=nwén=s			e=s-té?	k=x <sup>w</sup> úy		
	D/C=NMLZ=already=	=3poss	much	DET=NMLZ-wł	nat DET=PR	OSP=3SBJ	
	q <sup>w</sup> əznwéns		?e x <sup>w</sup> ú	ý us	cwśm	te tmíx <sup>w</sup>	
	q <sup>w</sup> əz-nwén-[t]-∅	)-[e]s	?e=xʷứ	iý=us	cw-śm	t=e=tmíx <sup>w</sup>	
	use-LC-TR-3OBJ	-3erg	COMP=	PROSP=3SBJV	do-CTR.MID	OBL=DET=earth	
	'From that time on, he k when forming the earth."		re were	already many th	nings that he v	vould be able to use	

[06:27]

(36)	tu x <sup>w</sup> é?e meł	e słək <sup>w</sup> míns							
	tu=xé?e=Ø=meł	e=s=łəkw-mín	$e=s=l_{i}$ $k^{w}-min-[t]-\varnothing-[e]s$						
	from=DEM=3SBJ=2CL			г-tr-3obj-3ен	RG				
	k sx <sup>w</sup> úỷs	cwśm	te sl	, k <sup>w</sup> ák <sup>w</sup> es					
	k=s=x <sup>w</sup> úy=s	cw-э́r	n t=e=	=s-k <sup>w</sup> ák <sup>w</sup> es					
	D/C=NMLZ=PROSP=	-3POSS do-CT	R.MID OBL		sun				
	te sxəkstés			k stémes	té?e				
	t=e=s=xək-s-t-	Ø-és		k=s=téme	e=s=té?e				
	OBL=D/C=NML	z=know-CAUS-	tr-30bj-3ef	RG D/C=NML	z=neg=3poss=neg				
	k sċ?ékws			e tékm	e spéym				
	k=s=ċ é	k <sup>w</sup> =s		e=tékm	e=s-péym				
	D/C=NMLZ	= <inch>illumi</inch>	nate=3POSS	DET=all	DET=NMLZ-flatland				
	'From that time on he	had been think	ing about me	king the sun	because he knew that not				

'From that time on, he had been thinking about making the sun because he knew that not all of the flatland was illuminated.'

[06:44]

(37)	small~PRP=3SBJ DE te snaና?íps ໍ່ໄວmໍ t=e=s=naና?íp=s=	?e e=s=c ékw=s EM D/C=NMLZ= <in0 =λ̂əm</in0 	CH>illuminate=3POSS qamíns qamín-[n]-[t]-Ø-[e]s throw-CTR-TR-3OBJ-3ERG
	e s∽wyáp e=s-∽wy-áp DET=NMLZ-ł	we xé? w=e=xé? burn-INCH to=DET=a	

[06:57]

(38)	nwén	né?e	cwúw	ne spéy	m	e q <sup>w</sup> ú?	
	nwéṅ=∅	né?e	cw~św	n=e=s-p	béym	e=q <sup>w</sup> ú?	
	already=3SBJ	DEM	do~COS	at=DET=	=NMLZ-flatland	DET=water	
	te sz?éx <sup>w</sup> s			e npáŚw	?eł		
	$t=e=s=zex^w=s$				e=n-pጙ	?eł	
	OBL=D/C=	NMLZ=	<inch>melt</inch>	=3poss	DET=LOC-freez	e and	
	tuwe	sq <sup>w</sup> ázzs			e qəłmín		
	tu=e=	s-q™áz~z	z=s		e=qəłmín		
	from=DET=NMLZ-sweat~COS=3POSS DET=old.one						
	'Water had already formed there on the flatland because of the melting ice and from Old						from Old
	One's sweat.'						

#### [07:13]

(39) x<sup>w</sup>?ít meł xé?e tk q<sup>w</sup>ú? qəłmín netés x<sup>w</sup>?ít=Ø=meł xé?e t=k=q<sup>w</sup>ú? ne-[n]-t-Ø-és=Ø qəłmín name-CTR-TR-3OBJ-3ERG=3SBJ old.one much=3SBJ=2CL DEM OBL=DET=water te xzúm te qwú? t=e=xzúm t=e=qwú? OBL=DET=big OBL=DET=water 'There was a lot of water, so Old One named it the big water'

[07:22]

(40)	?é	?éył	e sk™ném	tuwe tmíx <sup>w</sup>	?eł				
	?é=∅	?éył	e=s=k <sup>w</sup> né-m=s	tu=e=tmíx <sup>w</sup>	?eł				
	COP=3SBJ now		D/C=NMLZ=take-CTR.MID=3POSS	from=det=earth	and				
	e sfwya								
	e=s-Sw	y-э́p							
DET=NMLZ-burn-INCH									
	'Then he to	ook som	e of the dirt and what was burning.'						

[07:25]

(41)  $\dot{c}\dot{e}$   $\dot{l}$   $\dot{s}\dot{k}^w\dot{a}\dot{k}^wes$   $e x^w\dot{u}\dot{y}$  cutés  $c-?\dot{e}=\varnothing$   $\dot{l}=s-\dot{k}^w\dot{a}\dot{k}^wes$   $e=x^w\dot{u}\dot{y}=\varnothing$  cw-[n]-t- $\varnothing$ -és EMPH-COP=3SBJ DET.REM=NMLZ-sun DET=PROSP=3SBJ do-CTR-TR-3OBJ-3ERG 'It was Sun that he would make.'

[07:39]

 (42) tuwe tmíx<sup>w</sup> ?eł e spém e cutés us tu=e=tmíx<sup>w</sup>=Ø ?eł e=s-pém e=cw-[n]-t-Ø-és=us from=DET=earth=3SBJ and DET=NMLZ-kindle DET=do-CTR-TR-3OBJ-3ERG=3SBJV 'He made it from earth and fire.'

[07:45]

(43) kwném tuwe tmíx<sup>w</sup> ?é k<sup>w</sup>né-m=∅ tu=e=tmíx<sup>w</sup> ?é=∅ take-CTR.MID=3SBJ from=DET=earth COP=3SBJ sq̀əmxwetés ?ił ?ił [e]=s=q́əmx̄<sup>w</sup>-n-t-Ø-és D/C=NMLZ=spherical-CTR-TR-3OBJ-3ERG then nláises us te cíx n-Åáł-[u]s-n-[t]-Ø-[e]s=us t=e=ċíλ LOC-glue-face-CTR-TR-3OBJ-3ERG=3SBJV OBL=DET=pitch 'He took some earth, made it into a ball, and held it together with pitch.'

[07:54]

(44) cəqtés ne xzúm te spéym cəq-[n]-t-Ø-és=Ø n=e=xzúm t=e=s-péym set-CTR-TR-3OBJ-3ERG=3SBJ at=DET=big OBL=DET=NMLZ-flatland Åe? k?éx Åe?=k<?>éx=Ø until=<INCH>dry=3SBJ
'He set it on a huge open place until it dried.'

[07:59]

(45)	, ķ <sup>w</sup> inixésqt nke	tk síጰႆḍț		ķ?éx us				
	k <sup>w</sup> inix-ésqt=∅=nke	t=k=síÅqt	?ił	k éx=us				
	how.many-day=3SBJ=INFER	OBL=DET=day	then	<inch>dry=3SBJV</inch>				
	'It must have been many days before it dried.'							

[08:07]

(46)	?é	scwóms	te skí?ki?x	?eł					
	?é=∅	[e]=s=cw-óm=s	t=e=s-kí?ki?x	?eł					
	cop=3sbj	D/C=NMLZ=do-CTR.MID=3POSS	OBL=DET=NMLZ-thunder	and					
nmaSmáSm									
	n-ma∽ı	máʕ-m							
LOC-AUG~light-CTR.MID									
	'Then he ma	de thunder and lightning.'							

[08:13]

(47) cwśm te skí?ki?x cw-śm=Ø t=e=s-kí?ki?x do-CTR.MID=3SBJ OBL=DET=NMLZ-thunder te sxwóxwstms k sqe?nímes  $t=e=s=xwoxwst-m[in]-[t]-\emptyset-[e]s$  $k=s=qe?nim-n-[t]-\emptyset-[e]s$ OBL=D/C=NMLZ=want-RLT-TR-3OBJ-3ERG D/C=NMLZ=hear-CTR-TR-3OBJ-3ERG te? te? k swét k sté? ?e n hén té?e ?e=n=hén=∅ te? k=s-wét te? k=s-té? té?e DEM DET=NMLZ-who DEM DET=NMLZ-what COMP=at=WH=3SBJ DEM nma§má§m xók us k s?éxs xók=us k=s=[w]?éx=s n-ma{~má{-m D/C=NMLZ=be=3POSS know=3SBJV LOC-AUG~light-CTR.MID ?é k słxwəpnwéłns ?é=∅ k=s=łx<sup>w</sup>-əp-nwéłn=s COP=3SBJ D/C=NMLZ=escape-INCH-LC.MID=3POSS

'He created thunder because he wanted anyone or anything to hear it whenever there was lightning so that they would be able to escape.'

[08:39]

(48)	ném	xé?e	e sclóx <sup>w</sup> s	sclóx <sup>w</sup> s Âu?		?é		
	ném=∅	xé?e	e=s=ċlóx	w=s=Åu?	، ا		é=Ø	
	intense=3sBJ	DEM	D/C=NMI	Z=hot=3P	OSS=E	XCL C	OP=3SB.	J
	snmúyes				ne x	ne xzúm te q		3
	[e]=s=n-mú	e]s		n=e	=e=xzúm t=e=q		vú?	
	D/C=NMLZ=	TR-TR-30	bj-3erg	BERG at=DET=big OBL=DET		DET=water		
	te steté		k scutés i?					
	t=e=s=t		k=s=cw-[n]-t-∅-és=ỷ					
	OBL=D/	C=NMLZ=N	NEG=NEG	D/C=NM	LZ=dc	-CTR-TR-	30bj-3e	RG=yet
	e ?é	x	nqáyi	x	?eł	e ?éx		cwúw
	e=?	éx=∅	n-qáy	-[i]yx	?eł	e=?éx=&	ð	cw~św
		=IPFV=3SE		wim-AUT	and	DET=IPF	v=3sbj	do~cos
		te q <sup>w</sup> ú	te q <sup>w</sup> ú?					
		n=e=xzúm	n t=e=q	wú?				
		at=DET=bi	g OBL=1	DET=water				

'It was still hot, so he set it in the big water since he had not yet made all that swim in the water and all that grow in the water.'

[08:55]

(49) ł nma§má§m ?é ſʷyэ́p stu x<sup>w</sup>é?e **𝔅wy-**áp=∅ ł=n-maγ~máγ-m ?é=∅ [e]=s=tu=xé?e burn-INCH=3SBJ DET.REM=LOC-AUG~light-CTR.MID COP=3SBJ D/C=NMLZ=from=DEM e sk<sup>w</sup>néms te s<sup>w</sup>yźp t=e=s-{<sup>w</sup>y-áp e=s=k<sup>w</sup>né-m=s OBL=DET=NMLZ-burn-INCH D/C=NMLZ=take-CTR.MID=3POSS 'Lightning burned and from there he took fire.'

#### [09:03]

(50) ?é sčék<sup>w</sup>es e sqmóx<sup>w</sup> ?é= $\emptyset$  [e]=s=čék<sup>w</sup>-n-[t]- $\emptyset$ -[e]s e=s-qmóx<sup>w</sup> COP=3SBJ D/C=NMLZ=illuminate-CTR-TR-3OBJ-3ERG DET=NMLZ-spherical 'And then he lit the round earth.'

#### [09:07]

(51)	nwén	né?e	k?éx	e cíẩ	?é	snéms
	nwéṅ=∅	né?e	k éx	e=ċíλ	?é=∅	[e]=s=ném=s
	already=3SBJ	DEM	<inch>dry</inch>	DET=pitch	COP=38	BJ D/C=NMLZ=intense=3POSS
	e s <sup>c</sup> wyóps			?é	SC	úts
	e=s=Υwy-áp=s			$?\acute{e} = \emptyset$ [e]=s=c		]=s=cút=s
	D/C=NML	z=burn	-INCH=3POSS	COP=38	SBJ D/	C=NMLZ=say=3POSS
	ł xe?ł	k <sup>w</sup> úk <sup>w</sup> p	i?		k sýés	
	l=xe?	-ł-k <sup>w</sup> ú<	kw>pi?		[h]=s	
	DET.R	EM=ab	ove-CONN-ch	ief <dim></dim>	D/C=NN	1LZ=good=3POSS
	k	sſʷyэ́p	S		?é	sk <sup>w</sup> éns
	k-	=s=f <sup>w</sup> y	-óp=s		?é=∅	[e]=s=k <sup>w</sup> én=s
	D	/C=NMI	LZ=burn-INCH	i=3poss	COP=3SB.	J D/C=NMLZ=take=3POSS
		sqwin	ntés			
		?é=⊄	⊘ [e]=s	=q <sup>w</sup> in-[n]-t	-Ø-és	
		COP=	=3sbj d/c=	NMLZ=spea	k-CTR-TR	-30BJ-3ERG

'The pitch had already dried, and it really burned, and the Creator said that it had burned well enough, and he took it and spoke to it.'

#### [09:25]

ċé e?wí e x<sup>w</sup>úỷ kwúkwpi? (52) ne tékm c-?é=∅ e?wí e=x<sup>w</sup>úẏ=∅ kwú<kw>pi? n=e=tékm EMPH-COP=3SBJ DET=PROSP=3SBJ chief<DIM> **2SG.INDEP** at=DET=all e sźíqt ?eł e tmíxw e=s-λíqt ?eł e=tmíx<sup>w</sup> DET=NMLZ-sky and DET=earth "You will be the chief in all the sky and all the earth."

[09:32]

(53) k sté? ?e tém us teté?e k x<sup>w</sup>úỷ wméx te=Ø=té?e k=s-té? k=x<sup>w</sup>úẏ=Ø wméx ?e=tém=us NEG=3SBJ=NEG DET=NMLZ-what DET=PROSP=3SBJ live COMP=NEG=3SBJV k e?swméx e?wí. k=e?=s=wméx e?wí D/C=2SG.POSS=NMLZ=live 2SG.INDEP "There will be nothing that is alive if you are not alive."

#### [09:43]

#### [09:54]

(55)	xʷúỷ	cuxícn							
	x <sup>w</sup> úẏ=∅	cw-xí-t-s[i]	-n		t=k=s-múłec				
	prosp=3sbj	do-INDR-TI	R-2SG.OBJ	G.OBJ-1SG.ERG OBL=DET=NMLZ-woman					
	tk má§xe	tn,	pe	pe té? k sx <sup>w</sup> úýs		sx <sup>w</sup> úys	ċlóxʷ		
	t=k=má§-xn-tn		pe	té?=∅	k=	=s=x <sup>w</sup> úý=s	ċlóxʷ		
	OBL=DET	=light-foot-	INS but NEG=3		SBJ D/	/C=NMLZ=PROSP=3POSS	hot		
	teté?	e	k sxʷúỷs	5	təqnwénxw				
	te=Ø	j≡té?e	k=s=x <sup>w</sup> ú	iý=s	təq-nwén-[t]-Ø-[e]x <sup>w</sup>				
	NEG=	=3sbj=neg	D/C=NM	D/C=NMLZ=PROSP=3POSS touch-LC-TR-30BJ-2SG.ERG					
	"I'm going t	to create a w	oman mo	on for you	, but she	will not be hot and you	will not be		

able to touch her.'

#### [10:07]

x<sup>w</sup>?ít ?ełźu? (56) tk má§xetn k nsxwúỷ  $x^{w}$ ?it=Ø=?eł $\lambda u$ ? t=k=má§-xn-tn k=n=s=x<sup>w</sup>úỷ much=3SBJ=ADD OBL=DET=light-foot-INS DET=1SG.POSS=NMLZ=PROSP cwśm ?eł nkwəkwúsn cw-эm ?eł n-k<sup>w</sup>ək<sup>w</sup>úsn do-CTR.MID and LOC-star "I am also going to create many moons and stars."

[10:16]

(57)	?é	sqamíns	5		ł k <sup>w</sup> úk <sup>w</sup> pi?
	?é=∅	[e]=s=q	amín-[n]-[t]-Ø-[e]s		ł=k <sup>w</sup> ú <k<sup>w&gt;pi?</k<sup>
			ILZ=throw-CTR-TR-3	obj-3erg	DET.REM=chief <dim></dim>
	e sk <sup>w</sup> ák <sup>w</sup>	ves	we skíqt	?é	
			w=e=s-ἶ́iqt	?é=∅	
			to=DET=NMLZ-sky	COP=3SE	BJ
	sċ?é			e tm	íx <sup>w</sup>
	[e]=	s=ċ ć	k <sup>w</sup> =s	e=tn	níx <sup>w</sup>
	D/C=	=NMLZ=<	OSS DET=	earth=	
	'And Creato	or threw the	he sun into the sky, a	nd light shi	ned on the earth.'

## [10:25]

(58)	?é	sx <sup>w</sup> úyce?s	k <sup>w</sup> ném		tuwe tmíx <sup>w</sup>	?eł
	?é=∅	[e]=s=x <sup>w</sup> úýce?=s		k <sup>w</sup> né-m	tu=e=tmíx <sup>w</sup>	?eł
	COP=3SBJ	D/C=NMLZ=	=more=3POSS	take-CTR.MID	from=DET=earth	and
	e sxénx		?é	sq̀əmxʷetés		
	e=s-xe	énx	?é=∅	[e]=s=q̊əmx̣ʷ-n-t-Ø-és		
	DET=NMLZ-rock		COP=3SBJ	D/C=NMLZ=spherical-CTR-TR-3OBJ-3ER		
	'And then	he took mor	e dirt and roc	ks and mixed the	em together into a s	phere.'

# [10:31]

(59)	kwmi?me?				?esméÅes	né?e			
	,, k <sup>w</sup> m∼í?me?	t=e=ċíÅ	?ełŹu?	?éx=∅	?es-méጰ́-n-[t]-∅-[e]s	né?e			
	little~PRP	OBL=DET=pitch	ADD	ipfv=3sbj	STAT-mix-CTR-TR-3OBJ-3ERC	DEM			
	'He also mixed a little bit of pitch into it.'								

## [10:40]

(60)	?é	scúts		x <sup>w</sup> úỷ	ċlóxʷ	e skwákwes	
	?é=∅	[e]=s=	cút=s	x <sup>w</sup> úẏ=∅	ċlóxʷ	e=s-kwákwes	5
	cop=3sbj	D/C=N	MLZ=say=3POSS	prosp=3sbj	hot	DET=NMLZ-	sun
			?esméŹsne	<b>,</b> -		W	?eł
	x <sup>w</sup> úẏ=∅		?es-méጰ-s-[t]-Ø-[e]ne		k=n-pá	Św	?eł
	PROSP=	3sbj	STAT-mix-CAUS-TR	-30BJ-1SG.ERG	DET=L0	OC-freeze	and
	swú	x <sup>w</sup> t	n?é				
	s-wúx <sup>w</sup> t		n?é	?é			
	NMI	Z-snow	/ DEM				
		a					

'And he said, "The sun will be hot, so I am going to mix ice and snow into this.""

## [10:54]

(61) ?é scwśms te q<sup>w</sup>ú? ?é=∅ [e]=s=cw-óm=s t=e=qwú? COP=3SBJ D/C=NMLZ=do-CTR.MID=3POSS OBL=DET=water tuwe súpms cníł ?eł tu=e=[s]=súp-m=s cníł ?eł from=DET=NMLZ=breathe-CTR.MID=3POSS 3SG.INDEP and e sqwázzs e=s-q<sup>w</sup>áz~z-s DET=NMLZ-sweat~COS-3POSS 'And he made water from his breath and his sweat.'

#### [11:00]

qwintés (62) e tmíxw  $q^{w}$ in-[n]-t- $\emptyset$ -és= $\emptyset$ e=tmíx<sup>w</sup> speak-CTR-TR-3OBJ-3ERG=3SBJ DET=earth 'He spoke to the earth.'

[11:02]

(63) e?wí e tmíx<sup>w</sup>, smúłec kw e?wí=Ø e=tmíx<sup>w</sup> s-múłec=kw 2SG.INDEP=3SBJ DET=earth NMLZ-woman=2SG.SBJ "You are the earth, you are a woman."

[11:06]

(64)	ném	e?sx <sup>w</sup> úỷ	qʷámqʷəmt				
	ném=∅	[e]=e?=s=x <sup>w</sup> úỷ		qʷámqʷəm-t			
	intense=3sBJ	D/C=2SG.POSS=NMLZ=P	ROSP	beautiful-IMM			
	te scés		tuwe nsúp				
	t=e=s=c-?é=s			tu=e=n-[s]-súp			
	OBL=D/C=NMLZ=EMPH-COP=3POSS			from=DET=1SG.POSS-NMLZ-breathe			
	e cucín	un					
	e=cw-[n]-t-si-n=un						
	DET=do-CTR-TR-2SG.OBJ-1SG.ERG=1SG.SBJV						
	"You will be v	from my own breath.'					

#### [11:27]

(65)	ném	e?sx <sup>w</sup> úỷ	zoŚwzóŚwt
	ném=∅	[e]=e?=s=x <sup>w</sup> úý	zəḟ <sup>w</sup> ∼zóḟ <sup>w</sup> -t
	intense=3sbJ	D/C=2SG.POSS=NMLZ=PROSP	AUG~strong-IMM
	"You will be		

[11:36]

#### [11:45]

(67)		x <sup>w</sup> úỷ x <sup>w</sup> úỷ=∅	kwzúsmsc kwz-ús-m-s-t-s[i]-[e]s		e séytknmx e=séytkn-[e]mx			
	but	PROSP=3SBJ	SBJ rough-face-CTR.MID-CAUS-TR-2SG.OBJ-3ERG DET=Indigenous-pe					
	?e cuténe us			cənk <sup>w</sup> úst				
	?e=cw-[n]-t-∅-éne=us			cənk <sup>w</sup> úst				
		COMP=do-CTR	R-TR-30BJ-1SG.ERG=3SBJV	3pl.indep				
	"But the people are going to give you trouble when I create them."							

#### [11:56]

(68)	?e q <sup>w</sup> áz ux <sup>w</sup>		?é	k skłésktmnx <sup>w</sup>			
	?e=q <sup>w</sup> áz=ux <sup>w</sup>		?é=∅	k=s=kł-éskt-m	[i]n-[t]-∅-[e]x <sup>w</sup>		
	COMP=sweat=2	SG.SBJV	cop=3sbj	D/C=NMLZ=sep	D/C=NMLZ=separate-hand-RLT-TR-30BJ-2SG.El		
	?é	k sxáẩn	is		we ncéwe?	?é	
	?é=∅	k=s=xáž	Å-m=s		w=e=ncéwe?	?é=∅	
	COP=3SBJ	D/C=NM	ILZ=ascend-C	TR.MID=3POSS	to=DET=1SG.INDEP	cop=3sbj	
	k s?esnłémsne				we sq <sup>w</sup> úyi?		
	k=s=?es-n-łém-s-[t]-Ø-[e				w=e=s-qwúyii		
	D/C=NN	ILZ=STAT	-LOC-enter-C	AUS-TR-30BJ-1S	G.ERG to=DET=NMLZ	z-cloud	
	λe?	xménk					
	٨́e?	=xm-énk	=Ø				
	unt	il=heavy-	belly=3sbj				
	"When you sw	eat, you	will let it go a	and it will come	up to me, and I will s	tore it in the	
	cloud until it's l	neavy.'					

### [12:21]

(69)	?é	k skłékstms			?é	
	?é=∅	k=s=kł-ékst-m[in	k=s=kł-ékst-m[in]-[t]-Ø-[e]s			
	cop=3sbj	D/C=NMLZ=separ	D/C=NMLZ=separate-hand-RLT-TR-3OBJ-3ERG			
	k spénts		w e?wí	?é		
	k=s=pén	t=s	w=[e]=e?wí	?é=∅		
	D/C=NMI	Z=return=3POSS	to=DET=2SG.INDEP	COP=3SB	J	
	k sqw	∕ú?nx <sup>w</sup>		e tmíx <sup>w</sup>		
	k=s=	qwú?-n-[t]-Ø-[e]xv	V	e=tmíx <sup>w</sup>		
	D/C=	NMLZ=water-CTR-	tr-30bj-2sg.erg	DET=earth		

"And he will let it go, and it will return to you, and you will water the earth.'

#### [12:34]

(70)	?e x <sup>w</sup> ?ít us	k stékłc	?é			
	?e=x <sup>w</sup> ?ít=us	k=s=ték}=s	?é=∅			
	COMP=much=3SBJV	D/C=NMLZ=rain=3POSS	COP=3SBJ			
	k s?escestéx <sup>w</sup>		ne słíq <sup>w</sup>			
	k=s=?es-cə[h]-s-t-	·Ø-éx <sup>w</sup>	n=e=s-łíq <sup>w</sup>			
	D/C=NMLZ=STAT-	G at=DET=NMLZ-flesh				
	"If it rains a lot, you will store it in your flesh."					

#### [12:52]

(71)	<u>x</u> əkstém	x?é	te tmíx <sup>w</sup>
	x਼∍k-s-t-∅-ém=∅	x?é	t=e=tmíx <sup>w</sup> =Ø
	know-CAUS-TR-30BJ-1PL.ERG=3SBJ	DEM	OBL=D/C=earth=3SBJ
	'We understand this as the earth.'		

#### [12:58]

k spáŚwts (72) ?e cáłt us ?é xé?e k=s=páŚw-t=s ?e=cál-t=us xé?e ?é=∅ D/C=NMLZ=freeze-IMM=3POSS COMP=cold-IMM=3SBJV COP=3SBJ DEM ?é k swúx<sup>w</sup>ts ?é=∅ k=s=wúx<sup>w</sup>t=s D/C=NMLZ=snow=3POSS COP=3SBJ "If it's cold, it will freeze and it will snow."

#### [13:14]

(73) ?e xók us k sĺaxwúsc ?e xók us ?e=xók=us k=s=ĺaxwús=s ?e=xók=us
COMP=know=3SBJV D/C=NMLZ=hail=3POSS COMP=know=3SBJV k snpáŚws k=s=n-páŚw=s D/C=NMLZ=LOC-freeze=3POSS ""Perhaps it will be hail, perhaps it will be ice."

#### [13:20]

e sq<sup>w</sup>úỷi? k x<sup>w</sup>úỷ nłémtns (74)ċé c-?é=∅ e=s-q<sup>w</sup>úỷi? k=x<sup>w</sup>úỷ=Ø n-łém-tn-s EMPH-COP=3SBJ DET=NMLZ-cloud DET=PROSP=3SBJ LOC-enter-INS-3POSS e spúź e q<sup>w</sup>ú? ?eł e=s-puź e=qwú? ?eł DET=NMLZ-fog DET=water and 172

"The cloud is going to be the container for the water and the fog."

[13:27]

(75) nas?íp ?esq<sup>w</sup>zźz e q<sup>w</sup>ú? xé?e xʷúỷ na{?íp=∅ xé?e ?es-q<sup>w</sup>z~э́z xʷúỷ e=qwú? always=3SBJ DEM PROSP STAT-use~COS DET=water "The water will always be used."

#### [13:37]

(76)	?e cúk <sup>w</sup> sne us		k scuténe		
	?e=cúkʷ-s-[t]-∅-[e]ne=us		k=s=cw-[n]-t-Ø-éne		
	COMP=finish-CAUS-TR-3OE	J-1SG.ER	G=3SBJV D/C=NML	z=do-CTR-TR-3OBJ-1SG.ERG	
	e syəpyép	, λu?	x <sup>w</sup> úỷ ?ełŹu?	xé?e	
	e=s-yəp~yép	, λu?	x <sup>w</sup> úẏ=∅=?eł̃λu?	xé?e	
	DET=NMLZ-AUG~tree	EXCL	PROSP=3SBJ=ADD	DEM	
	?esk <sup>w</sup> úk <sup>w</sup> sc		e q <sup>w</sup> ú?	λe? xín	
	?es-k <sup>w</sup> úk <sup>w</sup> -s-t-∅-[e	]s	e=qwú?	λe?=xín=∅	
	STAT-save-CAUS-T	R-30BJ-3ERG DET=water		until=long.time=3SBJ	
	?ił e kłeks	tmtíyxs u	15		
	?ił e=kł-el	kst-m[in]	-t-∅-íyxs=us		
	then COMP=	separate	-hand-RLT-TR-3OBJ-3P	L=3sbjv	
	?e nxáwm				
	?e=n-xáw-	m=us			
		•	CTR.MID=3SBJV		
	When I finish the trees the	av will al	so hold the water for a	long time before they let it a	

'When I finish the trees, they will also hold the water for a long time before they let it go when they're thirsty.'

#### [13:57]

cwóm kn te sq<sup>w</sup>əmq<sup>w</sup>əm xʷúỷ xé?e (77)cw-śm=kn t=e=s-q<sup>w</sup>əm~q<sup>w</sup>əm x<sup>w</sup>úẏ=∅ xé?e do-CTR.MID=1SG.SBJ OBL=DET=NMLZ-AUG~mountain PROSP=3SBJ DEM kəncís kən-[n]-t-sí-[e]s help-CTR-TR-2SG.OBJ-3ERG "I made mountains. Those will help you."

#### [14:09]

(78)	xʷúỷ	?esk <sup>w</sup> uk <sup>w</sup> stíyxs	e swúx <sup>w</sup> t
	x <sup>w</sup> úẏ=∅	?es-k <sup>w</sup> uk <sup>w</sup> -s-t-∅-íyxs	e=s-wúx <sup>w</sup> t
	PROSP=3SBJ	STAT-save-CAUS-TR-3OBJ-3PL	DET=NMLZ-snow
	źe? xٍ <sup>w</sup> óxٍ <sup>w</sup> stı	?e q <sup>w</sup> ?ecwí?x ux <sup>w</sup>	
	, λe?=¤ִwó¤wst	?e=q <sup>w</sup> ec-wíýx=ux <sup>w</sup>	

until=want-RLT-TR-3OBJ-2SG.ERG=3SBJV COMP=<INCH>warm-DVL=2SG.SBJV "They will hold the snow until you want it when you get too warm.'

#### [14:21]

(79) cwóm kn n e?słíq<sup>w</sup> ?ełźu?
cw-óm=kn n=[e]=e?-s-łíq<sup>w</sup> ?ełźu?
do-CTR.MID=1SG.SBJ at=DET=2SG.POSS-NMLZ-flesh ADD te ?esnkúx<sup>w</sup>
t=e=?es-n-kúx<sup>w</sup>=Ø
OBL=DET=STAT-LOC-gouge=3SBJ
"I have also created holes in your flesh.'

#### [14:28]

(80) né?e k sx<sup>w</sup>úýs ?escestéx<sup>w</sup>
né?e=Ø k=s=x<sup>w</sup>úý=s ?es-cə[h]-s-t-Ø-éx<sup>w</sup>
DEM=3SBJ DET=NMLZ=PROSP=3POSS STAT-store-CAUS-TR-3OBJ-2SG.ERG
e q<sup>w</sup>ú?
DET=water
"There you will store water.'

#### [14:33]

(81) ċé k x<sup>w</sup>úỷ péłusk<sup>w</sup>u ?eł sptúkw xé?e c-?é=Ø xé?e k=x<sup>w</sup>úẏ=Ø péłuskwu ?eł s-pt<sup>ś</sup>k<sup>w</sup> DEM DET=PROSP=3SBJ lake NMLZ-spring EMPH-COP=3SBJ and "Those will be lakes and springs."

#### [14:37]

(82) tuwe sq<sup>w</sup>óm e x<sup>w</sup>úỷ us zíyt e q<sup>w</sup>ú? tu=e=s-q<sup>w</sup>óm=Ø e=x<sup>w</sup>úẏ=us záy-t e=qwú? from=DET=NMLZ-mountain=3SBJ DET=PROSP=3SBJV flow-IMM DET=water ?e z?éx<sup>w</sup> us e swúx<sup>w</sup>t ?e=z<?>éx<sup>w</sup>=us e=s-wúx<sup>w</sup>t COMP=<INCH>melt=3SBJV DET=NMLZ-snow "From the mountain, the water will run when the snow melts."

#### [14:44]

(83)  $\dot{c}\dot{e}$  x $\dot{e}?e$  e x<sup>w</sup> $\dot{u}\dot{y}$  q<sup>w</sup> $u?\dot{u}y$ c-? $\dot{e}=\varnothing$  x $\dot{e}?e$  e=x<sup>w</sup> $\dot{u}\dot{y}=\varnothing$  q<sup>w</sup> $u?-[?]\dot{u}y$ EMPH-COP=3SBJ DEM DET=PROSP=3SBJ water-RFM ""That will be the river." [14:49]

(84)	né?e	ne péłu	ısk™u	?eł	e q <sup>w</sup>	ú?	e x <sup>w</sup> úỷ us	cwúw
	né?e=∅	n=e=pe	éłusk <sup>w</sup> u	?eł	e=q	™ú?	e=x <sup>w</sup> úẏ=us	cw~św
	DEM=3SBJ	at=DET	=lake	and	DET	=wate	r DET=PROSP=	=3SBJV do~COS
	e Åíx <sup>w</sup> e	ł	te swév	vł		?eł	sqyéytn	?eł
	e=Åíx <sup>w</sup>	eł	t=e=s-v	véwł		?eł	s-qyéytn	?eł
	DET=di	ifferent	OBL=D	ET=NMLZ-	fish	and	NMLZ-salmon	and
	e n	hén	té?e	tk ?éx			nqáyix	
	e=1	nhén <sup>4</sup>	té?e	t=k=?éx=	=Ø		n-qáy-[i]yx	
	DE	T=WH	DEM	OBL=DET	=IPF	v=3se	BJ LOC-swim-A	UT
	"In the lak	os and i	n the wa	ter will ar	ow di	fforon	t trout and salmo	n and things that swit

"In the lakes and in the water will grow different trout and salmon and things that swim."

[15:05]

(85)	x <sup>w</sup> ?ít	né?e	tk spzúżu?		?eł	spzú?	
	x <sup>w</sup> ?ít=Ø	né?e	t=k=s-pzú<żu>?		?eł	s-pzú?	
	much=3SBJ	DEM	OBL=DET=NMLZ-animal <dim></dim>		and	NMLZ-animal	
	e x <sup>w</sup> úỷ		?escítx <sup>w</sup>	né?e			
	e=x <sup>w</sup> úẏ=∅		?es=cítx <sup>w</sup>	né?e			
	DET=PRO	DET=PROSP=3SBJ		DEM			
	"Many birds and animals will also have homes there."						

[15:14]

(86) xʷúỷ q<sup>w</sup>əztíyxs e tékm té?e tk sté? q<sup>w</sup>əz-[n]-t-∅-íyxs x<sup>w</sup>úẏ=Ø e=tékm té?e t=k=s-té? use-CTR-TR-3OBJ-3PL prosp=3sbj DET=all DEM OBL=DET=NMLZ-what "They will use all that is there."

[15:20]

(87)	e tékm e=tékm	e qʷú? e=qʷú?	tuwe q <sup>w</sup> u?úy tu=e=q <sup>w</sup> u?-[?]úy	te ?eskwíł t=e=?es-kwíł=∅
	DET=all	DET=water	from=DET=water-	RFM OBL=DET=STAT-remain=3SBJ
	xʷúỷ	k <sup>w</sup> áł	we xzúm	te q <sup>w</sup> ú?
	x <sup>w</sup> úy <sup>=</sup>	⊘ k <sup>™</sup> ə́ł	w=e=xzúm	t=e=q <sup>w</sup> ú?
	PROSP=	=3SBJ spill	to=DET=big	OBL=DET=water
	"All the w	vater from the	rivers that remains v	vill spill into the big water.'

[15:33]

<sup>&</sup>lt;sup>4</sup> In many cases, *nhéň* (or *n héň*) may be analyzed as bimorphemic with n= being a locative preposition meaning 'at/in/on' and *héň* being a *wh*-element; see, for example, sentence (101). This analysis is difficult to motivate in this case since, among other reasons, there is no apparent locative meaning in the translation, so *nhéň* in this case is left unsegmented.

(88) x<sup>w</sup>?ít tk ?éx nqáyix e x<sup>w</sup>úỷ ?éx x<sup>w</sup>?ít=Ø t=k=?éx=∅ n-qáy-[i]yx e=x<sup>w</sup>úẏ=Ø [w]?éx much=3SBJ OBL=DET=IPFV=3SBJ LOC-swim-AUT DET=PROSP=3SBJ be te qwú? ne xzúm t=e=qwú? n=e=xzúm at=DET=big OBL=DET=water "There will be lots of things that swim in the big water."

#### [15:42]

(89) ?é scúntm te kwúkwpi? e tmíx<sup>w</sup>  $[e]=s=cún-[n]-t-\emptyset-[e]m$ e=tmíx<sup>w</sup> t=e=kwú<kw>pi? ?é=Ø COP=3SBJ D/C=NMLZ=tell-CTR-TR-3OBJ-PASS DET=earth OBL=DET=chief<DIM> ném e sx<sup>w</sup>?íts e nsúpm ném=Ø e=s=x<sup>w</sup>?ít=s  $e=n=[s]=sú\dot{p}-m$ intense=3SBJ D/C=NMLZ=much=3POSS D/C=1SG.POSS=NMLZ=breathe-CTR.MID c?éył c-?éył EMPH-now

'And the chief told the earth, "I have breathed a lot today.'

#### [15:57]

(90) ċlóxw e skwákwes ?eł xəksténe e=s-kwákwes ċlóx<sup>w</sup>=∅ ?eł xək-s-t-éne=∅ hot=3sbJ DET=NMLZ-sun and know-CAUS-TR-3OBJ-1SG.ERG=3SBJ k e?sqwáz k=e?=s=qwáz D/C=2SG.POSS=NMLZ=sweat "The Sun is hot, and I know you're sweating."

#### [16:03]

(91)	cwúw	c?éył	e címeł	te sq <sup>w</sup> úỷi?
	cw~∋́w=∅	c-?éył	e=címeł	t=e=s-q <sup>w</sup> úỷi?
	do~cos=3sbj	EMPH-now	DET=first	OBL=DET=NMLZ-cloud
	"Today is the 1	making of the	first cloud.'	

#### [16:11]

(92)	xʷúỷ	címeł	kəntúymn		peł	e sq <sup>w</sup> úýi?	
	x <sup>w</sup> úẏ=∅	címeł	kən-[n]-t-úym-n		peł	e=s-q <sup>w</sup> úyi	3
	prosp=3sbj	first	help-CTR-TR-2PL.	obj-1sg.erg	and	DET=NML	Z-cloud
	k scwóm	ер		tk swúx <sup>w</sup> t		?eł	npáŚw
	k=s=cw-	óm=mp		t=k=s-wúx <sup>w</sup> t		?eł	n-páŚ <sup>w</sup>
	D/C=NML	Z=do-C	TR.MID=2PL.POSS	OBL=DET=NM	MLZ-sno	ow and	LOC-freeze
	"I'll first hel	p you ai	nd Cloud make snow	w and ice.'			

#### [16:28]

(93) ?é xé?e e x<sup>w</sup>úỷ q<sup>w</sup>əztíyxsne ?é=∅ xé?e e=x<sup>w</sup>úẏ=∅  $q^{w}$ əz-[n]-t-íyxs-[n]-[t]-Ø-[e]ne use-CTR-TR-3PL-CTR-TR-3OBJ-1SG.ERG COP=3SBJ DEM DET=PROSP=3SBJ ?e un cwśm te má§xetn e=[ex]=uncw-э́m t=e=má{-xn-tn COMP=IPFV=1SG.SBJV do-CTR.MID OBL=DET=light-foot-INS "Those will be what I use when I make the moon."

[16:43]

'Water was created again from the breath of the chief and the sweat of the earth.'

[17:05]

[17:20]

<sup>&</sup>lt;sup>5</sup> In the recording, Bev initially says  $x^{w} uyce^{2}$  ('more / again') before switching to *cimel* ('first') here. This is because we mistakenly used the wrong version of the sentence when rerecording the story, so we have corrected it here.

(96) ?é scéłes ł kwúkwpi? ?é ?é $\emptyset$  [e]=s=céł-n-[t]-Ø-[e]s ł=kwú<kw>pi? ?é $\emptyset$ COP=3SBJ D/C=NMLZ=chill-CTR-TR-3OBJ-3ERG DET.REM=chief<DIM> COP=3SBJ spáŚwts [e]=s=páŚw-t=s D/C=NMLZ=freeze-IMM=3POSS 'And the chief cooled it, and it froze.'

#### [17:26]

(97) kłékstms e sqwúyi? ne sqwóm kł-ékst-m[in]-[t]-Ø-[e]s=Ø e=s-qwúyi? n=e=s-qwóm separate-hand-RLT-TR-3OBJ-3ERG=3SBJ DET=NMLZ-cloud at=DET=NMLZ-mountain ?é swúxwts ?é=Ø [e]=s=wúxwt=s COP=3SBJ D/C=NMLZ=snow=3POSS
'The cloud let it go on the mountains, and it was snow.'

[17:33]

(98)	k̇̀™mí?me? k̀™m~í?me?=∅		e kʷís e=kʷís⁼	=Ø	ne tmíx <sup>∞</sup> n=e=tmíx <sup>∞</sup>	?é ?é=∅
	little~PRP=3SBJ	from=DEM	DET=fa	all=3sbj	at=DET=earth	cop=3sbj
	scímels		né?e	npáŚw		
	[e]=s=címeł=s	:	né?e	n-páŚw		
	D/C=NMLZ=fin	st=3POSS	DEM	LOC-free	eze	
	'A little bit of it fe	ll on the eart	h and it v	was the fi	rst ice.'	

[17:44]

(99)	k <sup>w</sup> ném	tuwe s	wúx <sup>w</sup> t	?eł e	e npáŚw	ł k <sup>w</sup> úk <sup>w</sup> p	oi?	
	k™né-m=∅	tu=e=s	s-wúx <sup>w</sup> t	?eł e	e=n-pጙ	ł=k™ú <k< td=""><td>xw&gt;pi?</td><td></td></k<>	xw>pi?	
	take-CTR.MID	=3SBJ_from=	DET=NML	Z-snow and I	DET=LOC-freez	e DET.REN	M=chie	ef <dim></dim>
	?é	sméÂes			we sxénx		?eł	tmíx <sup>w</sup>
	?é=∅	[e]=s=méÅ-n	ı-[t]-Ø-[e]	]s	w=e=s-xénx		?eł	tmíx <sup>w</sup>
					G to=DET=NMI	Z-rock	and	earth
		k <sup>w</sup> mí?me?						
	?eł	k <sup>w</sup> m∼í?me?	né?e	t=k=ċíλ́				
	and	little~PRP	DEM	OBL=DET=p	oitch			
	'The chief too	ok from the sno	ow and th	e ice, and he	mixed it with ro	ocks and d	lirt and	d a small
	amount of pit	ch.'						

[17:55]

(100)	?é	sqəmxwet	és		né?e	<u> x</u> zúm	xé?e
	?é=∅	[e]=s=q̊ər	nx <sup>w</sup> -n-t-	Ø-és	né?e	xzúm=∅	xé?e
	COP=3SBJ	D/C=NML	z=spher	ical-CTR-TR-3OBJ-3ERG	DEM	big=3sbj	DEM
	tk wéλ		tékm	tk ?estpíq			
	t=k=we	éĺe	tékm	t=k=?es-t-píq			
				OBL=DET=STAT-QLT-w	hite		
	'He mixed	it there. It	was big	and almost all white.'			

## [18:13]

(101) ?é n hén té?e e sxtáq ne ?éycqe?s ?é= $\emptyset$  n=hén té?e e=s-xtáq n=e=?éycqe?-s COP=3SBJ at=WH DEM DET=NMLZ-hole at=DET=outside-3POSS 'Here and there, there were holes on the outside.'

# [18:19]

teté?e	k spúts	k sčáłts	?eł
te=∅=té?e	k=s=pút=s	k=s=ċół-t=s	?eł
NEG=3SBJ=NEG	D/C=NMLZ=complete=3POSS	D/C=NMLZ=cold-IMM=3POSS	and
teté?e	k sqəmqémts		
te=∅=té?e	k=s=q∍m~qém-t=s		
NEG=3SBJ=NEG	G D/C=NMLZ=AUG~warm-IM	M=3poss	
'It wasn't complete	ely cold or completely warm.'		
	te=Ø=té?e NEG=3SBJ=NEG teté?e te=Ø=té?e NEG=3SBJ=NE	$te=\emptyset=té?e$ $k=s=pút=s$ NEG=3SBJ=NEGD/C=NMLZ=complete=3POSS $teté?e$ k sqəmqémts $te=\emptyset=té?e$ k=s=qəm~qém-t=s	te=Ø=té?e k=s=pút=s k=s=cói-t=s NEG=3SBJ=NEG D/C=NMLZ=complete=3POSS D/C=NMLZ=cold-IMM=3POSS teté?e k sqəmqémts te=Ø=té?e k=s=qəm~qém-t=s NEG=3SBJ=NEG D/C=NMLZ=AUG~warm-IMM=3POSS

### [18:29]

(103)	?é	sqwintés	e scúws
	?é=∅	[e]=s=q <sup>w</sup> in-[n]-t-Ø-és	e=s-cə́w-s
	cop=3sbj	D/C=NMLZ=speak-CTR-TR-3OBJ-3ERG	DET=NMLZ-do-3POSS
	'And he sp	poke to Moon.'	

### [18:32]

(104)	téye	má§xetn,	smúłec k <sup>w</sup>	e?wí	e qʷámqʷəm-t		
	téye	má§-xn-tn	s-múłec=k <sup>w</sup>	e?wí=Ø	e=qʷámqʷəm-t		
	hey	light-foot-INS	NMLZ-woman=2SG.SBJ	2sg.indep=3sbj	DET=beautiful-IMM		
	te nscúw						
	t=	=e=n-s-c∋w					
	OBL=DET=1SG.POSS-NMLZ-do						
	"Неу	y moon, you are a	woman, you are my beauti	iful creation.'			

### [18:41]

[18:52]

(106)  $x^{w} \dot{u} \dot{y}$ ncís te scékw. ?é x<sup>w</sup>úẏ=Ø n'-[n]-t-si-[e]s?é=∅ t=e=s-cékw PROSP=3SBJ give-CTR-TR-2SG.OBJ-3ERG COP=3SBJ OBL=DET=NMLZ-illuminate k swíkms e tékm ?éx wméx k=s=wik-m=s e=tékm ?éx=∅ wméx D/C=NMLZ=see-CTR.MID=3POSS DET=all IPFV=3SBJ live ?e sítist us ?e=sítist=us COMP=night=3SBJV "He will give you light and all that lives in the night will be able to see."

[19:07]

(107) x<sup>w</sup>úý q<sup>w</sup>əztíyec e séytkmx
x<sup>w</sup>úý=Ø q<sup>w</sup>əz-[n]-t-íy[xs]-n-t-s[i]-[e]s e=séytkn-[e]mx
PROSP=3SBJ use-CTR-TR-3PL-CTR-TR-2SG.OBJ-3ERG DET=Indigenous-people
?e xzénm us
?e=xzén-m=us
COMP=count-CTR.MID=3SBJV
'People will use you when they count.'

#### [19:12]

(108) ?é ne? k sxəkstíyxs ?e číy us t hén ?é=Ø=ne? k=s=xək-s-t-Ø-íyxs ?e=číy=us t=hén COP=3SBJ=DEM D/C=NMLZ=know-CAUS-TR-3OBJ-3PL COMP=like=3SBJV OBL=WH tk máfxetn. t=k=máf-xn-tn OBL=DET=light-foot-INS 'They will know what month it is.'

[19:23]

(109)	x <sup>w</sup> úỷ	kəntéx <sup>w</sup>		e xz	úm	te q <sup>w</sup>	ú?	
	x <sup>∞</sup> úỷ=∅	kən-[n]-t-∅-éx <sup>w</sup>		e=x	zúm	t=e=	q™ú?	
	prosp=3sbj	help-CTR-TR-30	BJ-2SG.ERG	DET	=big	OBL=	=DET=w	ater
	?e síxix u	lS	tuwe tmíx <sup>w</sup> .		séye		né?e	ne síldt
	?e=síx−[i	]yx=us	tu=e=tmíx <sup>w</sup>		séye=	=Ø	né?e	n=e=síÅqt
	COMP=m	ove-AUT=3SBJV	from=DET=	earth	two=	3sbj	DEM	at=DET=day
		vúỷ ux <sup>w</sup>	xíym		té?	e		
		™úỷ=ux <sup>w</sup>	xíy−m		té?	e		
	COM	P=PROSP=2SG.SB.	JV do.so-CT	R.MIE	) DEI	М		
	"You will h	elp the big water	when it leaves	s the l	and. Y	ou wi	ill do thi	is two times per day.'

[19:39]

[19:44]

(111)	xʷúỷ	kəntéxw		e spzúżu?		?eł	e tékm
	x <sup>w</sup> úẏ=∅	kən-[n]-t-∅-	-éx <sup>w</sup>	e=s-pzú<żu>?		?eł	e=tékm
	PROSP=3SBJ	help-CTR-TR	-30BJ-2SG.ERG	DET=NMLZ-animal<	DIM>	and	DET=all
	e x ?éx		ne skomcíns		e xzť	ım	
	e=[?e]x=	[w]?éx=∅	n=e=s-kəm-cín	-S	e=xz	úm	
	DET=IPFV	v=be=3sbj	at=DET=NMLZ-	body-mouth-3POSS	DET=	⁼big	
	te q <sup>w</sup>	ú?	?e xíym ux™		t?é		
	t=e=e	q™ú?	?e=xíy-m=ux <sup>v</sup>	v	t?é		
	OBL=	=DET=water	COMP=do.so-0	CTR.MID=2SG.SBJV	DEM		
	"Von will h	alm tha hinda a	and all that live a	n the adap of the high	waton it	from a	la thia?

"You will help the birds and all that live on the edge of the big water if you do this."

[19:59]

(112)	x <sup>w</sup> úyce?	tk e?scúw		xʷúỷ	kən	téx <sup>w</sup>
	xʷúỷce?=∅	t=k=e?-s-cэw		x <sup>w</sup> úẏ=∅	kən	-[n]-t-Ø-éx <sup>w</sup>
	more=3SBJ	OBL=DET=2SG.P	OSS-NMLZ-do	PROSP=3SI	BJ helj	p-CTR-TR-3OBJ-2SG.ERG
	e spzúżu		?e łwéyst us		?eł	?e mímx us
	e=s-pzú<		?e=łwéyst=u		?eł	?e=mímx=us
	DET=NM	LZ-animal <dim></dim>	COMP=autum	nn=3SBJV	and	COMP=move=3SBJV
	we tr	míx <sup>w</sup>				
	w=e=	=tmíx <sup>w</sup>				
	to=D	ET=earth				

"More of your work is that you will help the birds in the fall when they move across the earth."

[20:10]

e skwákwes (113) x<sup>w</sup>úy kp kəntwáxw ?eł e tmíxw peł x<sup>w</sup>úỷ=kp kən-[n]-t-wáxw peł e=tmíx<sup>w</sup> ?eł e=s-kwákwes PROSP=2PL.SBJ help-CTR-TR-RECP and DET=earth and DET=NMLZ-sun "You and the earth and the sun will help each other."

#### [20:17]

(114) ?é sçàmíns ł máxetn? $\acute{e}=\varnothing$  [e]=s= $\acute{q}amín$ -[n]-[t]- $\varnothing$ -[e]s ł=má\$-xn-tn COP=3SBJ D/C=NMLZ=throw-CTR-TR-3OBJ-3ERG DET.REM=light-foot-INS we s $\acute{\lambda}$ íqt w=e=s- $\acute{\lambda}$ íqt to=DET=NMLZ-sky 'And he threw the moon into the sky.'

#### [20:23]

(115) ?é scímels tu x<sup>w</sup>é?e zíyt e tékm e q<sup>w</sup>ú? ?é=∅ [e]=s=címeł=s e=qwú? tu=xé?e záy-t e=tékm COP=3SBJ D/C=NMLZ=first=3POSS from=DEM flow-IMM DET=all DET=water ne tmíx<sup>w</sup> n=e=tmíxw at=DET=earth 'And from that time, all the water began to flow on the earth.'

#### [20:31]

(116)	k <sup>w</sup> éns	ł xe?łkwúkwpi?				
	kʷén-[n]-[t]-∅-[e]s=∅	ł=xe?-ł-kwú <kw>pi?</kw>				
	take-CTR-TR-3OBJ-3ERG=3SBJ	DET.REM=above-CONN	N-chief <dim></dim>			
	ł sſ <sup>w</sup> yśp	tuł <u>x</u> zúm	te q <sup>w</sup> ú?	?é		
	ł=s-ſ <sup>w</sup> y-źp	tu=ł=xzúm	t=e=q <sup>w</sup> ú?	?é=∅		
	DET.REM=NMLZ-burn-INCH	from=DET.REM=big	OBL=DET=water	cop=3sbj		
	s?escestés		we skíqt			
	[e]=s=?es-cə[h]-s-t-Ø-é	w=e=s-Åíqt				
	D/C=NMLZ=STAT-store-	D/C=NMLZ=STAT-store-CAUS-TR-3OBJ-3ERG to=DET=NMLZ-sky				
	'The chief took some of the fire	from the big water and	stored it in the sky.'			

#### [20:45]

(117)	ċé	xé?e	e címeł	te nma§má§m
	c-?é=∅	xé?e	e=címeł=∅	t=e=n-ma∽máʕ-m
	EMPH-COP=3SBJ	DEM	DET=first=3SBJ	OBL=DET=LOC-AUG~light-CTR.MID
	'That was the first	lightning	.'	

[20:53]

(118)	?é	sk <sup>w</sup> néms		x <sup>w</sup> úýce?	?é
	?é=∅	[e]=s=k <sup>w</sup> né-m=s		x <sup>w</sup> úýce?	?é=∅
	cop=3sbj	D/C=NMLZ=take-CTR.MI	D=3P	OSS more	COP=3SBJ
	sqamíns			we sλíqt,	?é
		mín-[n]-[t]-Ø-[e]s	w=e=s-Åíqt	?é=∅	
	D/C=NMI	Z=throw-CTR-TR-3OBJ-3	ERG	to=DET=NMLZ	z-sky cop=3sbj
		əkʷúsns	?eł	λíxʷeł	te má§xetn
	[e]=s=n-k <sup>w</sup> ək <sup>w</sup> úsn=s ?e			λíx <sup>w</sup> eł	t=e=má{-xn-tn
	D/C=	NMLZ=LOC-star=3POSS	and	different	OBL=DET=light-foot-INS
	'And he took	more, and he threw it into	o the s	sky, and there w	vere stars and different moons.'

## [21:02]

(119)	?é	scuntíy	vxsetm	pyépst kp	
	?é=∅	[e]=s=0	cun-[n	pyépst=kp	
	cop=3sbj	D/C=NI	MLZ=t	2PL.INDEP=2PL.SBJ	
	e nkʷəl	ĸwúsn			
	e=n-k <sup>w</sup>	ək <sup>w</sup> úsn	?eł	e=máγ-xn-tn	
	DET=L	OC-star	and	DET=light-foot-INS	
	'And he to	ld them,	"You	are stars and moons.'	

# [21:22]

(120)	5 1		e sté? e=s-té?		tk ?éx t=k=?éx=∅		
	PROSP=3SBJ	help-CTR-TR-3OBJ-2PL.ERG	DET=NMLZ-what	DEM	OBL=DET=IPFV=3SBJ		
	xwesit ?e sitist us						
	x <sup>w</sup> esít ?e=sítist=us						
	walk COMP=night=3SBJV						
	"You will help whatever walks about in the night."						

# [21:32]

(121)	móq <sup>w</sup> ixuze	ne číy	t hén	té?e	tk ỷé			
	móq <sup>w</sup> -[i]yx-uz-e=∅	n=e=cíy	t=hén	té?e	t=k=ỷə́[h]=∅			
	gather-AUT-PL-IMP=3SBJ	at=DET=like	OBL=WH	DEM	OBL=DET=good=3SBJ			
	ne sλíqt							
	$n=e=s-\lambda iqt$							
	at=DET=NMLZ-sky							
	'Arrange yourselves in whichever good way in the sky.'							

[21:39]

(122) ?é né?e k sýés e sx<sup>w</sup>áwk<sup>w</sup>s e swét ?é=∅ né?e k=s=ỷə́[h]=s e=s-x<sup>w</sup>áwk<sup>w</sup>-s e=s-wét D/C=NMLZ=good=3POSS DET=NMLZ-heart-3POSS DET=NMLZ-who COP=3SBJ DEM k x wíkc  $k=[?e]x=wik-[n]-t-s[i]-[e]s=\emptyset$ DET=IPFV=see-CTR-TR-2SG.OBJ-3ERG=3SBJ 'Whoever looks at you will feel happy.'

#### [21:48]

#### [22:05]

(124)			xʷúỷ	wíkc	kəkéw, teté?e kə~kéw te=Ø=té?e IRED~far NEG=3SBJ=NE te? [e]s te?	
			•	wík-[n]-t-s[i]-		
			-	see-CTR-TR-28	G.OBJ-3ER	G DEM
k=s-v		k=s-wét				
		DET=NMLZ-who				
	(II arrest	Ale a mant of second second	11 los for	a server and at fine		

'However, the rest of you will be far away, and at first no one will see you.'

#### [22:16]

(125)		xé?e xé?e	e scúws e=s-ców-s		né?e né?e	tk síጰἀţ t=k=síጰἀţ	
	finish=3sbJ	DEM	DET=NMLZ-do-3	POSS	DEM	OBL=DET=day	
	te sx <sup>w</sup> óx <sup>w</sup> stms				məstenncút		
	t=e=s=x <sup>w</sup> óx <sup>w</sup> st-m[in]-[t]-Ø-[e]s			məsten-n-t-sút=Ø			
	OBL=D/C=NMLZ=want-RLT-TR-3OBJ-3ERG			try-C	try-CTR-TR-REFL=3SBJ		
	k scwóms x?é		tk scúw	'S			
	k=s=cw-śm=s x?é		t=k=s-c	zów-s			
	D/C=NMLZ=do-CTR.MID=3POSS DEM				OBL=DI	ET=NMLZ-do-3POSS	
	'That was all out.'	l he made	e on that day becau	use he v	wanted wł	hat he created to test themselves	

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