David Beck and Thom Hess

It may seem odd that someone would appear in the by-line of a contribution to a Festschrift in their own honour, but it seems to me that there is no more fitting way to pay tribute to Thom Hess than through the presentation of a Lushootseed text—and no way in good conscience that one could acknowledge Thom's contribution in the collection, transcription, and translation of any Lushootseed text other than through coauthorship. Much of Thom's academic career has been dedicated to the preparation of texts, and most of what we know about Lushootseed is based on the materials he has collected. In spite of this, in all his years of compiling texts for pedagogical readers and other formats suitable for use by the Lushootseed community, there has only been one full length interlinearized story published for an academic audience (Hilbert and Hess 1977). Presented here is another interlinearized text, part of a larger collection of analyzed texts Thom and I began work on in the fall of 2006, which includes all of the stories published in the *Lushootseed Readers* (Hess 1995, 1998, 2006), as well as a number of additional texts, most unpublished, from Thom's archives, including several recorded in the 1950s by Leon Metcalf and transcribed by the late Vi Taqwšəblu Hilbert.

The texts prepared for this volume are two stories told by Harry Moses, a speaker of the Skagit dialect, recorded by Leon Metcalf in the 1950s. The presentation here closely follows the orthographic conventions established in the *Lushootseed Readers*, although I have departed from the practices in the earlier version in two respects. In the first place, I have modified some of the spelling conventions introduced to make parsing easier for students (such as writing both consonants in morphologically-created homorganic clusters) in favour of a more phonemically accurate spelling. I have also eliminated the final orthographic /h/ in words like ?ah 'be there' and qah 'many', which is part of traditional spelling (in order to maintain a consistent CVC root pattern), but which might be misleading to those interested in the phonological and phonotactic patterns of the language.

Words in the first line of text enclosed in square brackets ([]) are editorial amendments agreed upon by Thom and Vi Hilbert as

they worked with these transcriptions. I have removed from the text lines misspeakings and hesitations which are heard in the recording. The interlinear parses and glosses are mine, based the grammatical analysis under development in Beck (in progress). The English translations are, for the most part, Thom's, in his inimitable style, striking the just the right balance between the structure of the Lushootseed sentence and the narrative flavour of Lushootseed story-telling.¹

How daylight was stolen

Recorded by Leon Metcalf, 1 November 1952 (Metcalf tape 23), with Harry Moses, a speaker of the Upper Skagit dialect; transcribed by Vi Taq^wšəblu Hilbert (9 May 1976). Published, with interlinear analysis, in substantially different form as Hilbert and Hess (1977).

- (1) ?al kwi tuha?kw gwəl xwi? gwətusləxil
 ?al kwi tu=ha?kw gwəl xwi? gwə=tu=sləxil
 at REM PAST=long.time SCONJ NEG SBJ=PAST=daylight
 'In the distant past, there was no daylight.'
- (2) ti?ə? swatixwtəd gwəl tasbəsad ?al kwi tuha?kw
 ti?ə? swatixwtəd gwəl tu=?as-bəsad ?al kwi
 PROX land SCONJ PAST=STAT-dark at REM
 tu=ha?kw
 PAST=long.time
 'The land, it was dark in the distant past.'
- (3) tudxwadhadəxw ti?ə? ?aciłtalbixw
- tu=dxw-had-had=oxw ti?o? ?aciłtalbixw PAST=CTD-DSTR-discuss=now PROX people 'The people talked it over.'
- (4) ?əsčaləxw kwi gwədəxwkwədxw čəł?
 ?əs-čal=əxw kwi gwə=dəxw=kwəd-dxw čəł
 STAT-how=now REM SBJ=ADNM=taken-DC 1PL.PO
 "How can we manage to obtain it?"

¹ The abbreviations used here are given at the end of the texts.

(5) ?a? kwi sləxil ?al kwi q'xwul'gwədxw gwəl ?əsčal kwi gwədəxwkwədxw čəł

?a? kwi sləxil ?al kwi q'xw•ul'gwədxw gwəl be.there rem daylight at rem upstream•land sconji ?əs-čal kwi gwə=dəxw=kwəd-dxw čəł stat-how rem sbj=adnm=taken-dc 1pl.po

"Daylight is up there in the upriver country but how can we manage to get it?"

(6) tuhuyucutəx^w ti?ə? səsali? ləg^wləg^wəb

tu=huyu-t-sut=əx^w ti?ə? səsali? ləg^w-ləg^wəb PAST=made-ICS-REFL=now PROX two:HMN DSTR-youth

'These two youths prepared themselves.'

(7) tuc'agwacutəxw

tu=c'agwa-t-sut=əxw PAST=washed-ICS-REFL=now

'They bathed.'

(8) tuhuyucut həlg^wə? dx^w?al sx^wəx^wa?x^wə?s g^wəsutəlawils əlg^wə?

tu=huyu-t-sut həlg w ə? dx w -?al s=x w a?x w ə?=s PAST=made $^-$ ICS $^-$ REFL PL CNTRPT $^-$ at NM=swift=3PO g w ə=s=?u $^-$ təlawil $^-$ s əlg w ə? SBJ=NM=PFV $^-$ run=3PO PL

'They prepared themselves in order to be swift as they run.'

(9) ti?ə? qawq's ?i ti?ə? bibščəb kwi tuhuyucut

ti?ə? qawq's ?i ti?ə? bi-bəščəb kwi tu=huyu-t-sut prox raven conj prox attn-mink rem past=made-ics-refl

'The ones who prepared themselves were Raven and Little Mink.'

(10) tut'ədalgwil əlgwə?

tu=t'ad•al•gwil algwa?
PAST=lined.up•CNN•canoe PL

'They lined up the canoes.'

(11) tu?a? d²əł ti ¼'əlay? gwəl tuxw xwi? u?xw gwəsəsaxwəbabacs ?al kwi sxwə?a?xwə?ils

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tu=?a? d^zoł ti \lambda'olay? g^wol tux^w x^wi? u?x^w PAST=be.there PTCL SPEC canoe SCONJ just NEG PTCL g^wo=s=lo=sax^wob•abac=s ?al k^wi s=x^wo?a?x^wo?-il=s SBJ=NM=PROG=jump•body=3PO at REM NM=Swift-INCH=3PO
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'There must have been some shovel-nosed canoes but they could not yet jump over them to become swift.'

(12) ləcəbagwilil ti?ə? ?əsxək'wtxw əlgwə? X'əlay?

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la=cab•a•gwid-il ti?a? ?as-xak'w-txw algwa?
PROG=two•CNN•canoe-INCH PROX STAT-overturned-ECS PL

Å'alay?
canoe
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'They had two canoes overturned.'

- (13) cəbagwiłəxw kwi X'udəxwsaxwəbabacəds əlgwə?

 cəb•a•gwił=əxw kwi X'u=dəxw=saxwəb•abac=d=s əlgwə?

 two•cnn•canoe=now rem hab=adnm=jump•body=ics=3po pl

 'Now what they would jump over were two canoes.'
- (14) tuha?kw tuhuyucut əlgwə? dxw?al kwi gwədəxwxwə?a?xwə?ils lətəlawil

'For a long time they trained to become swift as they run.'

(15) ləɨixwalgwiɨil ti?ə? tasxək'wtxw həlgwə? X'əlay? dəxwəsaxwəbabacs əlgwə?

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la=lixw•al•gwil-il ti?a? tu=?as-xak'w-txw

PROG=three•CNN•canoe-INCH PROX PAST=STAT-overturned-ECS

halgwa? X'alay? daxw=la=saxwab•abac=s algwa?

PL canoe ADNM=PROG=jump•body=3PO PL
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'It came to where they had three canoes overturned which they were jumping.' (16) ?aləxw kwi tubuusalgwiiil kwi tuasxək'w \lambda'əlay? gwəl tusaxwəbabacəd ti?ə? buusalgwii \lambda'əlay? gwəl tu?ahəxw

?al=əx^w k^wi tu=buus•al•g^wii-il k^wi at=now rem past=four•cnn•canoe-inch rem

tu=?as_xok'w X'olay? gwol tu=saxwob•abac_d
PAST=STAT-overturned canoe sconj PAST=jump•body-ics
ti?o? buus•al•gwił X'olay? gwol tu=?a=oxw
PROX four•cnn•canoe canoe sconj PAST=be.there=now

'When it became four canoes and they jumped over these four, then it was there.'

(17) gwəl tudxwcutəb həlgwə?

gwəl tu=dxw-cut-əb həlgwə? SCONJ PAST=CTD-speak-DSD PL

'And then they thought,'

(18) ?u xwi?əxw kwi ?ahəxw gwəčaldubuł

(19) si?əx^w čəł X'ubəx^w dx^w?al k^wi g^wəsu?ux^wc čəł k^wi sləxil ?al k^wi dəx^w?acəc

si?=əx^w čəł X'ub=əx^w dx^w-?al k^wi
here=now 1pl.sub well=now cntrpt—at rem

gw=s=?u-?ux̄w-c čəł k^wi sləxil ?al k^wi
sbj=nm=pfv—go-altv 1pl.po rem daylight at rem
dəx^w=?acəc
ADNM=be.in.place

"We are good enough to go after daylight where it is."

(20) tu?ulułəxw ti?ə? di?ə? bibščəb ?i ti?ə? qaw'qs

tu=?ulu{==ax** ti?o? di?o? bi-boščob ?i
PAST=travel.by.water=now PROX here ATTN-mink CONJ
ti?o? qaw'qs
PROX raven

'Now Little Mink and Raven set out by canoe.'

(21) tugwəč'ədaxw əlgwə? kwi sləxil dxw?al kwi dxwq'xwul'gwədxw

'They sought for daylight in the land upstream.'

(22) xwul'əxw əlgwə? tuləč'itil dxw?al ti?ə? dəxw?a ?ə kwi sləxil x'uləxiličəxw əlgwə?

'As they drew near this place of daylight, light enveloped them.'

(23) \(\lambda\)'uhag\(^w\)av\(^w\)i \(\lambda\)'uslə\(^w\)aisis g\(^w\)al\(^t\)uboləbəsad

'For a long time it would be day then it would again be dark.'

(24) dił tudəxwəshaydxwsəxw əlgwə?

dił tu=dəxw=?əs-hay-dxw=s=əxw əlgwə?
FOC PAST=ADNM=STAT-known-DC=3PO=now PL

'That is how they knew.'

(25) ləč'itiləx^w čəł

la=č'it-il=axw čoł PROG=near-INCH=now 1PL.SUB
""We are getting near.""

- (26) gwəl tudəgwd əlgwə? ti?ə? q'il'bids gwəl tugwaxw
 gwəl tudəgwd əlgwə? ti?ə? q'il'bid-s gwəl tudegwaxw
 sconj pasteleave pl prox canoe—3po sconj pastewalk
 'Then they left their canoe and walked.'
- (27) tugwaxwəxw əlgwə? gwəl tułčil dxw?al ti?ə? di?ə? ?aciłtalbixw ?əsłałlil dəxw?a ?ə ti?ə? sləxil

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tu=gwaxw=oxw olgwo? gwol tu=łčil dxw-?al ti?o?

PAST=walk=now PL SCONJ PAST=arrive CNTRPT-at PROX
di?o? ?aciłtalbixw ?os-łałlil doxw=?a ?o ti?o?
here people STAT-live ADNM=be.there PR PROX
sloxil
daylight
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'They walked now and arrived at these people who dwelled at the place of light.'

(28) łudxw?iwadaxw algwa?

4u=dxw-?iwod=əxwəlgwə?IRR=CTD-decide=nowPL

'They will decide.'

- (29) gwatəxw ?ə dibəł kwi łu?uxwtxw kwi sləxil
 gwat=əxw ?ə dibəł kwi łu=?uxw-txw kwi sləxil
 who=now PR we REM IRR=go-ECS REM daylight
 ""Which of us will take the light?"
- (30) gwəsdukw gwəbək'wali gwə?uxw

 gwə=s=dukw gwə=bək'w=ali gwə=?uxw

 SBJ=NM=anormal SBJ=all=1PL.SBJ SBJ=go

 "It would be bad if we both were to go.'
- (31) yəxi cəł gwəhaydub lə?uxwc cəł ti?ə? sləxil

yəxi čəł gwə=hay-dxw-b lə=?uxw-c because lpl.sub sbj=known-dc-pass prog=go-altv čəł ti?ə? sləxil lpl.sub prox daylight

"Because we would be known to be going after this light."

(32) ługadabid čəł ?al kwi łudəxw?acəc

\$\frac{1}{4}u=qada-bi-d\$\$\cdot{col}\$\$?al\$k^wi\$\$\frac{1}{4}u=dox^w=?acoc}\$\$IRR=steal-SS-ICS\$\$IPL.SUB\$at\$REM\$\$IRR=ADNM=be.in.place""We will steal it from where it is."

(33) tucutəxw ti?ə? di?ə? bibščəb

tu=cut=əx^w ti?ə? di?ə? bi-bəščəb PAST=say=now PROX here ATTN-mink 'Little Mink said,'

(34) ?əca kwi luhəd?iw'b

?əca kwi qu=həd?iw'-b I REM IRR=indoors-PASS

"I am the one who will enter the building."

(35) kayił čəd łuləlulu\(\lambda\) łasq\(\mathbf{w}\)əlubus, łas\(\bar{x}\)\(\mathbf{w}\)al'

kayił čod łu=lo=lu-lu\(\hat{X}\) łu=?as-q\(\hat{w}\) lub\(\hat{u}\) pretend 1sg.sub irr=prog=attn-old irr=stat-grey.hair\(\hat{h}\) head \\
\dag{u}=?as-\(\hat{X}\)\(\hat{w}\) irr=stat-fail

"I will pretend to be old and grey and feeble."

(36) łasck'usəd łuhəd?iw'bəd

tu=?as-ck'usəd tu=həd?iw'-b=əd IRR=STAT-walking.stick IRR=indoors-MD=1sg.sbJ ""Using a cane I will go in.'

(37) łulo?uxw čod dxw?al kwi si?ab ?absloxil

(38) dəxw?a? kwi łuds?a?

daxw=?a? kwi 4u=d=s=?a?

ADNM=be.there REM IRR=1SG.PO=NM=be.there
"There is where I will be.""

(39) cuuc ti?ə? qaw'qs

cut-c ti?ə? qaw'qs say-altv prox raven

'Raven said to him,'

(40) łu?al ti?ə? di?ə? kwi łuds?acəc

\$\frac{4}{4}\text{u=?al}\$\$\text{ti?o?}\$\$\delta^{\text{wi}}\$\$\frac{4}{4}\text{u=d=s=?acoc}\$\$\text{IRR=at}\$\$\text{PROX}\$\$\text{here}\$\$\text{REM}\$\$\text{IRR=1SG.PO=NM=be.in.place}\$\$\text{"I will be at this place here."}

(41) łas?acił čəd dxw?al kwi łads?ə\hata\txw

4u=?as-?aciłčoddxw-?alkwiIRR=STAT-pause1SG.SUBCNTRPT-atREM4u=ad=s=?oX'-txwIRR=2SG.PO=NM=come-ECS

"I will wait for you to bring it."

(42) si? \(\lambda\)'ub \(\frac{1}{2}\) dadsəs\(\lambda\)'ip'a\(\frac{1}{2}\) do \(\cdot\) av \(\frac{1}{2}\) du\(\frac{1}{2}\) di? a? \(\gamma\)' al \(\frac{1}{2}\) dadx\(\warma\) av \(\gamma\)' al \(\frac{1}{2}\) dadx\(\warma\) av \(\warma\)' al \(\frac{1}{2}\) dadx\(\warma\) av \(\warma\)' al \(\warma\)' al \(\warma\)' av \(\warma\)' al \(\warma\

"Just so will you be clutching it and you will arrive here, and I am the one who will take it anew."

(43) tutəlawiləx^w

tu=təlawil=əx^w
PAST=run=now
'(Little Mink) ran.'

(44) tu?uxwaxw ti?ə? bibšcəb gwəl tułcil dxw?al ti?ə? di?ə? si?ab ?absləxil

tu=?uxw=əxw ti?ə? bi-bəšcəb gwəl tu=łcil dxw-?al past=go=now prox attn-mink sconj past=arrive cntrpt-at

ti?ə? di?ə? si?ab ?as-bəs-sləxil PROX here noble STAT-PROP-daylight

'Little Mink went and he came to the nobleman who had daylight.'

(45) ləlux ?əsqwəlubus ləsck'usəd

la=lu\(\lambda'\) ?os-q\(\text{valub\upsame us}\) los-ck\'usod\(\text{prog-old}\) STAT-grey.hair\(\upsame head\) PROG.STAT-use.walking.stick 'He was old with grey hair and used a cane.'

(46) šudub ?ə ti?ə? ?aci\tabixw

'He was seen by these people.'

(47) ?u dč'a?k wbix w ?aciłtalbix w ti?ə? ?ułčil

?udč'a?kwbixw?aciłtalbixwti?ə??u-łčilINTJdifferent.tribepeoplePROXPFV-arrive

"Oh, a person of a different tribe has arrived."

(48) cutəx^w bibščəb

cut=əx^w bi-bəščəb say=now ATTN-mink 'Little Mink said.'

(49) ?u^{*} s?ušəbabdx^w čəd

?u s?ušəbabdxw čəd INTJ poor.guy 1sg.sub ""Oh, I am poor.'

(50) xwi? kwi stab gwubəq'əd čəd gwə?ələd

"I have nothing to put in my mouth to eat."

(51) xwi?əxw kwi gwatəxw ?al cəxw?a? gwə\tanala 'ashuyuc ha?\\ , \tanala da lə?ə\lambda' ləgwəc'alikw dxw?al kwi si?ab ?abslə\lambdail

> $x^w i? = 2x^w$ kwi gwat=əxw ?al $d=d\Rightarrow x^w=?a?$ NEG=now REM who=now at 1sg.po=adnm=be.there gwə=\lambda'u=?as-huyu-t-s ha?ł čəda SBJ=HAB=STAT-made-ICS-1SG.OBJ good 1SG.COORD $k^w i$ lo=?ολ' lə=gwəč'-alikw dxw-?al PROG=come PROG=search-ACT CNTRPT-at REM noble ?as-bəs-sləxil STAT-PROP-daylight

"There is no one where I am who treats me well, so I am coming, looking for the nobleman who possesses daylight.'

(52) ?a? kwi łudsəslaq' gwəl luha?l kwi gwədsəshuy

kwi łu=d=s=?əs-łaq' gwəl \u=ha?\ be.there REM IRR=1SG.PO=NM=STAT-fallen SCONJ IRR=good gwa=d=s=?as-huy kwi SBJ=1SG.PO=NM=STAT-made REM

"There I will lie down and I will be treated well."

(53) tukwədatəbəxw ?ə ti?ə? si?ab ti?ə? di?ə? lu\lambda' gwəl tucutəb $tu=k^w \ni da-t-b=\ni x^w$ ti?ə? si?ab ti?ə? di?ə? PAST=taken-ICS-PASS=now PR PROX noble PROX here lu_{\lambda}' gwəl tu=cut-t-b old SCONJ PAST=say-ICS-PASS

'The old man was taken by the nobleman and spoken to,'

(54) łu?al tudi? ?alq'w kwi ładsəstədzil ładsłagwid

4u=?al tudi? ?alq'w IRR=at DIST.DMA away.from.fire REM u=ad=s=?as-tadzil4u=ad-s4agwid IRR=2sg.po=nm=stat-lie.in.bed IRR=2sg.po-sleeping.mat

"There at the back you will lie down, you will have your mat."

(55) tucutəx^w

tu=cut=əxw PAST=say=now '(Little Mink) spoke,'

(56) xwi?, \lambda'usisədzal \center ad ?al ti \tax

xwi? X'u=ši-šod^zal čod ?al ti 4ax NEG HAB=ATTN-go.outdoors 1sg.sub at spec dark

"No, I need to go outside a bit during the night."

(57) X'ub ləq'alucid kwi luds?a?

X'ubləq'ał•ucidkwiłu=d=s=?a?wellbe.in.right.place•mouthREMIRR=1SG.PO=NM=be.there"'It is better that I be by the door."'

(58) tuhuyutəbəx^w ?ə ti?ə? dəx^wəslaq's ləq'alucid

tu=huyu-t-b=əx^w ?ə ti?ə? dəx^w=?əs-łaq'=s
PAST=made-ICS-PASS=now PR PROX ADNM=STAT-fallen=3PO
ləq'ał•ucid
be.in.right.place•mouth

'His place was made by the door.'

'He would be there just watching what was done with it.'

(60) xwul' ?əswačbid

x̄wul' ?əs-wač-bi-donly STAT-watch-MAP-ICS'He just watched it.'

(61) x̄wul' λ'ulədi?i?il ti?il lukwal gwəl λ'uləλ'ip'usitəb ti?ə? sləxil

'As the sun would move to the other side, then the daylight would gradually get its face squeezed shut.'

(62) dił səłarxil

dił s=lə=łax-il FOC NM=PROG=dark-INCH

'It gradually became night.'

(63) \(\lambda\)'uc'usitəb

λ'u=lə=λ'uc'•us−i−t−b HAB=PROG=tied.in.bunch•face-SS-ICS-PASS

'It would gradually get its face tied shut.'

(64) dił sbəsads

dił s=bəsad=s NM=dark=3PO FOC

'It was then that it was dark.'

(65) ?əswačbitəb ?ə bibščəb

?əs-wač-bi-t-b ?ə bi-bəščəb STAT-watch-map-ics-pass Pr attn-mink

'It was watched by Little Mink.'

(66) ?aləxw słixwəłdacuts kwi s?a?s bibščəb gwəl ?uxwc ti?ə? sləxil

 $al=bx^{w}$ $s=tix^{w} \cdot bt \cdot dat-t-sut=s$ $k^w i \quad s = ?a? = s$ at=now nm=three•cls•day-ics-refl=3po rem nm=be.there=3po bi-bəščəb gwəl ?ux̆w-c ti?ə? sləxil ATTN-mink SCONJ go-ALTV PROX daylight

'When it was three days that Little Mink was there, then he went after the daylight.'

(67) xwi? u?xw gwəsla? ?ə ti?ə? čaləs

xwi? $u?x^w g^w = s = 4a?$?a ti?a? čaləs-s NEG PTCL SBJ=NM=arrive PR PROX hand-3PO

'He can not reach it with his hand.'

(68) X'al' lil gwəl ləx

λ'al' 1i1 gwəl ləx far sconj light also

'It was still far away when it lit up.'

(69) tiləb ?usaxwəb bibščəb gwəl tədzil ?al ti?i\daxwəstədzils
tiləb ?u-saxwəb bi-bəščəb gwəl tədzil ?al
immediately PFV-jump ATTN-mink SCONJ lie.in.bed at
ti?i\daxw=?əs-tədzil=s
DIST ADNM=STAT-lie.in.bed=3PO

'Quickly Little Mink jumped back and lay where he lay down.'

(70) ?əstədzilič ?ə di? q'wałčup

?əs-tədzil•ič ?ə di? q'wal•čup stat-lie.in.bed•covering PR other.side ash•fire 'He went to bed covered by fine ash powder.'

(71) pu?ud ti?ə? q'wałčup gwəl pədič

pu?u-d ti?ə? q'wał•čup gwəl pəd•ič blow-ICS PROX ash•fire SCONJ buried•covering 'He blew on this fine ash powder and is buried.'

(72) dəb kwədi? ?illilal?txw kwi ?u\landa'a?ad

dəb kwədi? ?iɨ-lil•al?txw kwi ?u-X'a?a-d instead REM.DMA PRTV-far•room REM PFV-notice-ICS

'The others at the far part of the house noticed it.'

(73) bu?əxidəx kwi [s]ləxil kwi dəx wəq'wəq's

bə=?u-?əxid=əxw kwi sləxil kwi ADD=PFV-what.happen=now REM daylight REM dəxw=wəq'-wəq'=s ADNM=DSTR-blink=3PO

"Why is the daylight blinking?"

(74) ?əšuucəb ?ə ti lux' ?əsbəč ləq'alucid ?əspədpədič ?ə ti q'walčup

?os-šuł-c-b?otiluੈ.?os-bočloq'ał•ucidSTAT-see-ALTV-PASSPRSPEColdSTAT-fallin.place•mouth?os-pod-pod•ič?otiq'wał•čupSTAT-DSTR-buried•coveringPRSPECash•fire

'The old fellow lying by the door covered in fine ash watched it.'

(75) ?al bə\'u\fax g\'\operal b\operal?u\x\'\cob ?\operal bib\x\'\operal

gwəl bə=?uxw-c-b ?al bə=\text{\lambda'u=\text{\lambda}\text{\text{u}}} ?ə bi-bəščəb at add=hab=dark sconj add=go-altv-pass Pr attn-mink 'When it would again be night, Little Mink went after it again.'

(76) buusəldat kwi su?uxwcs ti?ə? sləxil gwəl tula?aci?bid

buus•əl•dat $k^w i$ $s=?u-?u\check{x}^w-c=s$ four CLS day REM NM=PFV-go-ALTV=3PO PROX daylight SCONJ PAST=arrive•hand-MAP-ICS

'For four days he went after the daylight, then his hand reached it.'

(77) dił tuspakwibids ti?a? slaxil gwal tusaxwabtxw

gwəl tu=s=pəkwib-bi-d=s ti?ə? sləžil FOC PAST=NM=snatch-MAP-ICS=3PO PROX daylight SCONJ tu=saxwəb-txw PAST=jump-ECS

'He snatched the daylight and ran off with it.'

(78) tučalatob bibščob

tu=čala-t-b bi-bəščəb PAST=chased-ICS-PASS ATTN-mink 'Little Mink was chased.'

(79) tudi? \(\lambda\)'uləg\(\mathbf{v}\) ədabac ?\(\text{o}\) ti q\(\mathbf{v}\) əfq\(\mathbf{v}\) fay? ti?i\(\text{i}\) sə\(\text{sulag}\)\(\mathbf{w}\) ils

tudi? λ'u=lə=gwəd•abac ?ə ti qwəl-qwlay? DIST.DMA HAB=PROG=down•body Pr SPEC DSTR-log ti?ił s=lə=šul-agwil=s NM=PROG=go.under-AUTO=3PO

'He kept below the logs he was going beneath over there.'

(80) xwi? gwəsučals yəxi huy xwəxwa?xwə?

 x^wi ? $g^w\mathfrak{g}=s=?u-\check{c}al=s$ huy xwəxwa?xwə? yəxi NEG SBJ=NM=PFV-chased=3PO because SCONJ swift 'He was not overtaken because he is swift.'

(81) ləsaxwəbabac ?ə ti?ə? qwła?y dxw?al ti?ił słčis ti?ə? ?a?yəds qaw'qs

lo=saxwob•abac ?o ti?o? qwła?y dxw-?al ti?ił
prog=jump•body Pr prox log cntrpt-at dist
s=łčil-s=s ti?o? ?a?yod-s qaw'qs
nm=arrive-altv=3po prox companion-3po raven
'He jumped over the logs until he arrived at his friend, Raven.'

(82) gwəl tu?ixwyid ?ə ti?ə? sləxil

gwəl tu=?i \dot{x} w-yi-d ?ə ti?ə? slə \dot{x} il sconj past=thrown.at-dat-ics Pr prox daylight 'And he threw him the daylight.'

(83) kwadatab ?a qaw'qs

kwoda-t-b ?o qaw'qs taken-ICS-PASS PR raven 'It was taken by Raven.'

(84) tudi? liłšəq ti?ił ləč'əlč'əlp ?ə qaw'qs
tudi? lił–šəq ti?ił lə–č'əl–č'əln

tudi? li\(\frac{1}{2}\)-\(\frac{1}\)-\(\frac{1}\)-\(\frac{1}\)-\(\frac{1}\)-\(\frac{1}\)-\(\frac{1}\)-\(\frac\

- 'Way up high Raven was twisting and turning.'
- (85) qwa?! qwa?! qwa?! qwa?! "Caw! Caw! Caw! Caw!""
- 'There was no one who could catch him because he is swift.'

(87) qwiq'w
qwiq'w
strong
'He is strong.'

- (88) ti?ə? liɨ?əl ti?ə? swatixwtəd X'udəxwusaxwəbs
 ti?ə? liɨ-?al ti?ə? swatixwtəd X'u=dəxw=?u-saxwəb=s
 PROX PRLV-at PROX land HAB=NM=PFV-jump=3PO
 'Here on the ground was where (Little Mink) ran.'
- (89) tudi? liłšəq dəxwusaq'ws

 tudi? lił–šəq dəxw=?u–saq'w=s

 DIST.DMA PRLV–high NM=PFV–fly=3PO

 'Way up high was where (Raven) flew.'
- (90) x^wi ? k^wi g^wat g^w ələ k^w əd x^w ti?ə? qaw'qs x^wi ? k^wi g^wat g^w ə=lə= k^w əd-d x^w ti?ə? qaw'qs NEG REM who SBJ=PROG=taken-DC PROX raven 'There was no one who could manage to catch Raven.'
- (91) xwul' x'uləq'wətəb gwəl lə?ixwyid ti?ə? ?ay?əds
 xwul' x'u=lə=q'wətəb gwəl lə=?ixw-yi-d ti?ə?
 only HAB=PROG=tired SCONJ PROG=thrown.at-DAT-ICS PROX
 ?ay?əds-s
 companion-3PO
 'When he would tire, he would throw it to his friend.'
- (92) čalatəb bibščəb

čala–t–b bi–bəščəb chased–ICS–PASS ATTN–mink 'Little Mink as chased.'

- (93) tudi? lil gwadabac ?a ti qwałqwłay?

 tudi? lil gwadabac ?a ti qwał-qwłay?

 DIST.DMA far downabody PR SPEC DSTR-log

 'He was way over there beneath the logs.'
- (94) tudi? ləsaxwəbabac ?ə ti šqabac ti?ił sətəlawil ?ə bibščəb tudi? lə=saxwəb•abac ?ə ti šq•abac ti?ił DIST.DMA PROG=jump•body PR SPEC high•body DIST

s=lə=təlawil ?ə bi-bəščəb NM=PROG=run Pr ATTN-mink

'Little Mink was way over there jumping over the high mass where he was running.'

(95) xwi? kwi stab gwələčaldxw ti?ə? xwəxwa?xwə? titčul'bixw xwi? kwi stab gwələ=čal–dxw ti?ə? xwəxwa?xwə? NEG REM what SBJ=PROG=chased–DC PROX swift titčul'bixw

'Therewasis nothing able to overtake this swift little animal.'

(96) stiqayu?, swəwa? tučalad

small.animal

stiqayu? swəwa? tu=čala–d wolf cougar PAST=chased–ics

'It was Wolf and Cougar who chased him.'

(97) xwi? kwi gwat gwučaladxw ti bibščəb yəxi huy xwəxwa?xwə?

xwi? kwi gwat gwa=?u-čala-dxw ti bi-baščab NEG REM who SBJ=PFV-chased-DC SPEC ATTN-mink yaxi huy xwaxwa?xwa? because SCONJ swift

'No one could overtake Little Mink because he is swift.'

(98) dxw?al tusłčils əlgwə? dxw?al ti?ə? q'il'bids əlgwə? gwəl tuq'ilagwil gwəl tu?uluł

dxw-?al tu=s=4čil=s olgwo? dxw-?al ti?o?

CNTRPT-at PAST=NM=arrive=3PO PL CNTRPT-at PROX

q'il'bid-s olgwo? gwol tu=q'il-agwil gwol

canoe-3PO PL SCONJ PAST=aboard-AUTO SCONJ

tu=?ulu4

PAST=travel.by.water

'When they got to their canoe, they got in and set off.'

(99) xwul'əxw tu?uluł əlgwə? gwəl tuqwšabəxw

xwul'=axwtu=?ulułalgwa?gwaltu=qwšab=axwonly=nowPAST=travel.by.waterPLSCONJPAST=foggy=now'Just as they set out it became foggy.'

(100) cutəx^w ?ə ti?ə? bibščəb

?ə ti?ə? bi-bəščəb cut=əxw ATTN-mink say=now P_R PROX 'Little Mink said,'

(101) ?a? ti?ił dsqəlalitut łula? čəd gwəl łuqwšab ti?ə? swatixwtəd

ti?ił d-sqəlalitut be.there DIST 1sg.po-spirit.power IRR=localize 1sg.sub swatixwtod gwəl łu=qwšab ti?ə? SCONJ IRR=foggy PROX land

"I have a spirit power that I'll locate and the land will be foggy."

(102) tuqwšabičəxw əlgwə? gwəl tuxwilxwiləxw ti?ə? ?aci4talbixw tuləčalad həlgwə?

> tu=qwšab•ič=əxw əlgwə? gwəl tu=xwil-xwil=əxw PAST=foggy•covering=now PL SCONJ PAST=DSTR-lost=now ti?o? ?aciłtalbixw tu=lo=čala-d həlgwə? PROX people PAST=PROG=chased-ICS PL

'The fog covered them and the people who chased them got lost.'

(103) gwəl tu?uxwəxw

gwəl tu=?uxw=əxw SCONJ PAST=go=now

'And they went.'

(104) tut'uk'wtxwəxw ti?ə? sləxil

tu=t'uk'w-txw=axwti?ə? slə*šil* PAST=go.home-ECS=now PROX daylight

'They took this daylight home.'

(105) xwul'əxw əlgwə? tuləlčildxw ti?ə?

 $\check{x}^w u l' = \mathfrak{g} x^w$ əlg^wə? tu=lo=łčil-dxw ti?ə? only=now PL PAST=PROG=arrive-DC PROX

'They were just managing to arrive with it.'

(106) tuloč'itil dxw?al ti?o? swatixwtod doxwtul'?a?s olgwo?

tu=lo=lčil-dxw ti?ə? tu=lə=č'it-il dxw-?al PAST=PROG=arrive-DC PROX PAST=PROG=near-INCH CNTRPT-at

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ti?ə? swatixwtəd dəxw=tul'-?a?=s əlgwə?
PROX land ADNM=CNTRFG—be.there=3PO PL

'They were drawing near to this land where they were from.'

(107) gwəl diłəxw kwi X'ugwəqilič ?ə ti?ə? ?aciłtalbixw

gwəl dił=əxw kwi X'u=gwəq—il•ič ?ə ti?ə?
SCONJ FOC=now REM HAB=bright—INCH•covering PR PROX
?aciłtalbixw
people

'And sunshine would envelope the people.'
```

(108) tucut

tu=cut
PAST=say
'They said,'

(109) ?u', ?u?ə\lambda'ax\w ti stubub\section tug\wacaba'ad ti?i\forall sla\xil

?u ?u-?ə λ '=ax w ti stub-ub w tu=g w ə v -d inti pfv-come=now spec pl-man past=search-ics ti?i v -slə w -ii slə w -sil daylight

"Oh, the men who sought the daylight have come."

(110) ?iłč'itəxw

?il-č'it=əxw PRTV-near=now

"They are coming nearer."

(111) ləxiličəx^w čəł

ləx-il•ič=əx^w čəł light-inch•covering=now 1pl.sub ""Light is covering us.""

(112) tu?ə\lambda'tx\tilde əlg\tilde alg\tilde alg\tilde

 $tu=?o\lambda'-tx^w$ $olg^wo?$ ti?o? sloxil g^wol tu=tcil Prox daylight sconj past=arrive

```
dxw-?al ti?ə? swatixwtəd dəxw=tul'-?a?=s
CNTRPT-at PROX land ADNM=CNTRFG-be.there=3PO
əlgwə?
PL
```

'They brought the daylight and came to the land they were from.'

(113) gwəl qaw'qs kwi dzixw tukwədad ti?ə? sləxil

gwəl qaw'qs kwi dzixw tu=kwəda—d ti?ə? sləxil sconj raven rem first past=taken—ics prox daylight 'And Raven took the daylight first.'

(114) cədił kwi tuwačbid

'The one who watched it was he.'

(115) da?xw \lambda'ulə\ta\id ii gwəl bələ\til

'No sooner it would become night than it became light again.'

(116) ?əs?əxidəxw kwi ?aciłtalbixw gwas?itutəs

?əs-?əxid=əxw kwi ?aciłtalbixw STAT-what.happen=now REM people gwə=?as-?itut=əs SBJ=STAT-sleep=3SBJ

'Why were the people asleep?'

(117) X'al' u?xw bələxil

 λ 'al' u'?xw bə=lə \dot{x} -il also ptcl add=light-inch

'It had also become light again.'

(118) xwul' ?a4

x̄wul'?ałonlyfast

'It was too fast.'

(119) ?abyitəb bibščəb g^wəl ha?k^w ti?i[‡] Å'ulə[‡]axils g^wəl Å'usləxi[†]l ?ə k^wi ta?təbac

'It was given to Little Mink and for a long time it would be night and grow light slowly.'

(120) huy ?əsaydxw tašəłyači?bid ti?ił suhuyuds

```
huy ?əs-hay-dxw tu=?as-šəf•y•ači?-bi-d
sconj stat-known-dc past=stat-make•cnn•hand-map-ics
ti?if s=?u-huyu-d=s
dist nm=pfv-made-ics=3po
```

'Because he knew how it is done with the hands.'

(121) gwəl qaw'qs gwəl xwul' ?ał

gwəl qaw'qs gwəl xwul' ?at sconj raven sconj only fast

'But Raven, he was too fast.'

(122) xwul' ?a? ti?ił słaxils gwəl bələxil

```
xwul'?a?ti?iłs=łax-il=sgwolonlybe.thereDISTNM=dark-INCH=3POSCONJbo=lox-il<br/>ADD=light-INCH
```

'Just when it became night then it became day again.'

(123) ?əs?əxidəx^w k^wi ?aciłtalbix^w g^wastəd^ziləs g^wəl \(\lambda'\)al' u?x^w basləxil

```
?əs-?əxid=əx<sup>w</sup> k<sup>w</sup>i ?aciłtalbix<sup>w</sup>
STAT-what.happen=now REM people
gwə=?as-tədzil=əs gwəl X'al' u?x<sup>w</sup>
SBJ=STAT-lie.in.bed=3SBJ SCONJ also PTCL
bə=?as-ləx-il
ADD=STAT-light-INCH
```

'Why were the people in bed when it had become light again?'

(124) šac'əxw ti?ił dsgwəgwadgwəd

šac'=əxw ti?i4 d=s=gwəgwadgwəd finished=now DIST 1sg.po=nm=converse 'My talking is finished now.'

(125) dəč'u? ha?\frac{1}{2} syəyəhub

dəč'u? ha?\ syəyəhub one good legend 'It is a good story.'

Star Child

Recorded by Leon Metcalf (Metcalf tape 32), 28 November 1952, with Harry Moses, a speaker of the Skagit dialect; transcribed by Vi Taq^wšəblu Hilbert and edited by Vi Hilbert and Thom Hess.

(1) ti?ə? di?ə? diič'u? sładəy?

ti?ə? di?ə? diič'u? sładəy? PROX here one:HMN woman

'There was this one woman.'

(2) tasłałlil

tu=?as-lallil PAST=STAT-live

'She dwelled there.'

(3) gwəl tabsbibəda? ?ə ti?ə? stutubš

g**ol tu=?as-bss-bi-bsda? ?> ti?ə? stu-tubš sconj past=stat-prop-attn-offspring Pr prox attn-man 'And she had a little boy.'

(4) tasžižeq

tu=?as-xi-xəq PAST=STAT-ATTN-wrapped

'He was swaddled.'

(5) syəyəhub

syəyəhub legend

'It is traditional story.'

(6) gwəl ?a tsi?ə? ki?s

gwol ?a tsi?o? kia?-s sconj be.there PROX:FEM grandmother-3PO

'And his grandmother was there.'

(7) X'as?ald²[i?]łtxw ?əs?ibəšəs gwəč'ałdalbəs ?ə kwi stəb gwəsu?əłəds əlgwə?, kwi suciqws, sugwəč'əds kwi sq'wəlaləd

 $\lambda'u=?as-?ald^{z} \cdot i?4-tx^{w}$?əs-?ibəš=əs HAB=STAT-care.for•child-ECS STAT-travel=3SBJ gwə=č'ałdal-b=əs ?ə kwi stəb SBJ=forage-CSMD=3SBJ PR REM what $g^w \mathfrak{d} = s = ?u - ?\mathfrak{d} + \mathfrak{d} = s$ əlgwə? kwi SBJ=NM=PFV-feed.on=3PO PL $s=?u-ciq^w=s$ $s=?u-g^w$ əč'-d=s kwi NM=PFV-dig.roots=3PO NM=PFV-search-ICS=3PO REM sq'wəlaləd berry

'She would babysit when (the mother) foraged for what they ate, when she went root-digging, looking for berries.'

(8) g^w əl $\lambda'u$?a tsi?ə? ki?s $\lambda'u$?al ?al?al

 g^w ol $\lambda'u=?a$ tsi?o? kia?-s SCONJ HAB=be.there PROX:FEM grandmother-3PO $\lambda'u=?al$?al?al HAB=at house

'And his grandmother would be there in the house.'

(9) \(\lambda\)'as\(\text{xiid ti?}\(\text{o}\)? bib\(\text{oda}\)? \(\text{2}\)s\(\text{xix}\(\text{o}\)q

X'u=?as-xii-dti?o?bi-bada?-sHAB=STAT-catch.on-ICSPROXATTN-offspring-3PO?os-xi-xoqSTAT-ATTN-wrapped

'She would take care of her little child who was swaddled.'

(10) \(\lambda\)'ast'ag\(^wtx\)\(^w \)?al ti?\(\pa\)? d\(^zak\)\(^wt\)>d

Å'u=?as-t'agwt-txw?alti?ə?dzakw-tədHAB=STAT-on.top-ECSatPROXrock-INSTR'She would have him up in a rocker.'

(11) gwəl \lambda'udzakwatəb ?ə tsi?ə? lu\lambda' ti?ə? ?ibacs

g*ol X'u=?u-dzak*a-t-b ?ə tsi?ə? luX' ti?ə?
SCONJ HAB=PFV-rock-ICS-PASS PR PROX:FEM old PROX
?ibac-s
grandchild-3po

'And this old woman would rock her grandson.'

(12) gwəl tucutəb ?ə tsi?ə? di?ə? bəda?s

gwol tu=cut-t-b ?o tsi?o? di?o? boda?-s sconj past=say-ics-pass Pr prox:fem here offspring-3po 'And her daughter said to her.'

(13) xwi? kwi ładstubšlucidbid ti?o? ad?ibac

"Do not address your grandson as a male."

(14) *xwul' čəxw *luladəy?lucidbid

xwul' cəxw tu=tadəy?•1•ucid-bi-d only 2sg.sub irr=woman•cnn•mouth-map-ics "You will just speak to him as female.'

(15) [?ə]xid dxw?al kwi gwəskwədyitid ?ə ti?ə? di?ə? gwəstubsəs, ?ə ti?ə? stubs ?ə ti?ə? ?ibacs

?oxiid dxw-?al kwi gwo=s=kwod-yi-t-id what.happen cntrpt-at rem sbj=nm=taken-dat-ics-pass:sbrd
?o ti?o? di?o? gwo=stubs=os ?o ti?o? stubs ?o
Pr prox here sbj=man=3sbj Pr prox man Pr

ti?ə? ?ibac-s PROX grandchild-3PO

"He might be taken as he is male, if their grandchild is male."

(16) ti?ə? di?ə? dəxwəscuucs

ti?ə? di?ə? dəxw=?əs-cut-c=s PROX here ADNM=STAT-say-ALTV=3PO 'This is why she was told,'

(17) X'ub x\wul' \us\aday?

λ'ub ẍwul' u=stadəy? well only ırr=woman

'He should just be (referred to as) female.'

(18) gwəl ck'waqid X'aslaxdub ?ə tsi?ə? luX' ti?ə? tucuucid ?ə tsi?ə? bəda?s

gwəl ck'waqid X'u=?as-lax̆-dxw-b ?ə tsi?ə?

SCONJ always HAB=STAT-remember-DC-PASS PR PROX:FEM

luX˙ ti?ə? tu=cut-c-id ?ə tsi?ə?

old PROX PAST=say-ALTV-PASS:SBRD PR PROX:FEM

bəda?-s

offspring-3Po

'And always this old woman would remember what her daughter had told her.'

(19) xwul' x'uladəy?lucidbid ti?ə? ?ibacs xaabəs

X*wll'X'u=ładəy?•l•ucid-bi-dti?ə?onlyHAB=woman•CNN•mouth-MAP-ICSPROX?ibac-sxaab=əsgrandchild-3POcry=3SBJ

'She would only sing female lullabys to her son when he cries.'

(20) **wubil tsi cəx**studəq

x̄wubiltsid=dəxw=studəqquietSPEC:FEM1SG.PO=ADNM=slave

"Be still my little pet!"

(21) xwi? kw(i) adsuxaab

xwi? kwi ad=s=?u-xaab NEG REM 2SG.PO=NM=PFV-cry ""Don't cry!""

(22) diləx^w k^wi sbaliics

dit=oxw kwi s=balii-c=s FOC=now REM NM=be.forgetful-ALTV=3PO 'Then she forgot.'

(23) gwəl bəlayucid

gwəl bəl•ay•ucid sconj forget•cnn•mouth 'And she misspoke.'

(24) gwəl cut ?ə ti?ə? di?ə?

gwəl cut ?ə ti?ə? di?ə? sconj say Pr prox here 'And she said this,'

(25) **ubil cəx**studəq, **ubil

xwubild=daxw=studaqxwubilquiet1sg.po=adnm=slavequiet"Be still, my pet! Be still!"

(26) gwəl ?ahəxw ti?ə? səsa?li? sləladəy? ləqaladi(?)bid

gwol ?a=oxw ti?o? sosa?li? sło-ładoy? sconj be.there=now prox two:hmn pl-woman loq•al•adi?-bi-d listen•cnn•ear-map-ics

'And there were two women who heard it.'

(27) ?əsləqəd ti?ə? di?ə? tsi?ə? lu\lambda'

?əs—ləq—d ti?ə? di?ə? tsi?ə? lu\u00e1\u00e3 stat—listen—ics prox here prox:fem old 'They heard this old woman.' (28) xwul' ?əxwsaydubəb ?ə ti?ə? słəładəy? gwəstabəs, gwəstabəs ti?ə? ?əsxixəq č'ač'as ?al ti?ə? skəki?

```
xwul'?əs-dxws-hay-dxw-b-əb?ə ti?ə?s4ə-ladəy?onlySTAT-CTD-known-DC-PASS-DSDPRPROXPL-womangwə=stab=əsgwə=stab=əsti?ə??əs-Xi-XəqSBJ=what=3SBJSBJ=what=3SBJPROXSTAT-ATTN-wrappedč'ač'as?alti?ə?skəki?childatPROXcradleboard
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'The women wanted to know what it is, what the child swaddled in the cradleboard was.'

(29) ?ux̄wcəbəxw tsi?ə? lux̄' ?ə ti?ə? sləladəy?

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?uxw-c-b=əxw tsi?ə? lux'?ə ti?ə? słə-ładəy? go-altv-pass=now prox:fem old Pr prox pl-woman 'These women approached the old woman.'
```

(30) gwəl cutəb ?ə ti?ə? di?ə?

```
gwol cut-t-b ?o ti?o? di?o? sconj say-ics-pass Pr prox here 'And they said,'
```

(31) ?ə\hatanlarık 'txw

?ə\lambda'-tx\text{w} come\text{-ECS}

"Bring it here!"

(32) ?ušuuc čəł

```
?u=šu4=c čɔ4
PFV=see=ALTV 1PL.SUB
""We (will) look at it."
```

(33) ?ə\hatanlarık 'txw

?ə\text{\come-ecs}

"Bring it (here)!"

(34) kwadatabaxw ti?a? di?a? č'ač'as

kwəda-t-b=əxw ti?ə? di?ə? č'ač'as taken-ICS-PASS=now PROX here child 'They took this child.'

(35) gwal gwaxabactabaxw ?a ti?a? słaładay?

gwəl gwəx•abac-t-b=əxw ?ə ti?ə? stə-tadəy? sconj untied•body-ics-pass=now PR prox pl-woman 'And these women unwrapped his body.'

(36) hay, šudxwəxw əlgwə?

hay šuł-dxw=əxw əlgwə? SCONJ see-DC=now PL
'So they saw him.'

(37) stubš

stubš man

'He was male.'

(38) kwadadaxwalgwa?

kwəda-d=əxw əlgwə? taken-ics=now PL 'They took him.'

(39) gwəl lild tul'?al ti?ə? skəki? ti?ə? di?ə? č'ač'as

g**əl lil-d tul'-?al ti?ə? skəki? ti?ə? di?ə? sconj far-ics cntrfg-at prox cradleboard prox here č'ač'as child

'They removed this boy from the cradleboard.'

(40) gwal lild algwa?

gwəl lil-d əlgwə? SCONJ far-ICS PL

'They removed him.'

(41) kwadadaxw ti?a? di?a? p'q'ac

'They took rotten wood.'

(42) gwəl xəqəd ?al ti?ə? skəki?

gwəl xəq-d ?al ti?ə? skəki? sconj wrapped-ics at prox cradleboard

'And they bound it in the cradleboard.'

(43) xqabacəd

xq•abac−d

wrapped•body-ICS

'They wrapped it.'

(44) t'agwtəd ?al ti?ə? dzakwtəd

t'agwt-d ?al ti?ə? dzakw-təd on.top-ics at prox rock-instr

'They plead it up in the realizer'

'They placed it up in the rocker.'

(45) gwəl ?abyid tsi?ə? lu\lambda' ti?ə? dəxwudzakwads ti?ə? ?ibacs

gwol ?ab-yi-d tsi?o? lu\u00e1' ti?o? sconj extend-dat-ics prox:fem old prox

dəx^w=?u-d^zak^wa-d=s ti?ə? ?ibac-s

ADNM=PFV-rock-ICS=3PO PROX grandchild-3PO

'And they gave it to the old woman so she could rock her grandson.'

(46) ?a tsi?ə? lu\lambda' \lambda'asg\wadil

?a tsi?ə? luX' X'u=?as-gwəd-il

be.there Prox:fem old hab=stat-down-inch

'The old woman sat there.'

(47) ?u?itut ti?ə? ?ibacs

?u-?itut ti?ə? ?ibac-s

PFV-sleep PROX grandchild-3PO

'Her grandson was asleep.'

(48) xwi?əxw gwəsxaabs dxw?al słčil ?ə tsi?ə? bəda?s

 $x^wi?= \ni x^w$ $g^w \ni = s = \check{x}aab = s$ $dx^w-?al$ $s = 4\check{c}il$? \ni NEG=now SBJ=NM=cry=3PO CNTRPT-at NM=arrive PR $tsi? \ni ?$ $b \ni da?-s$ PROX:FEM offspring-3PO

'He didn't cry when her daughter arrives.'

(49) gwal tčil

gwəl til SCONJ arrive

'And she arrived.'

(50) gwəl ləkwədad ti?ə? di?ə? skəki?

gwəl lə=kwəda-d ti?ə? di?ə? skəki? sconj prog=taken-ics prox here cradleboard 'And she took the cradleboard.'

(51) basdukwəxw

bə=?as-duk^w=əx^w ADD=STAT-anormal=now

'Something was wrong.'

(52) p'q'adzəxw ti?ə? ?əxwxqabac

p'q'adz=əxw ti?ə? ?əs-dxw-xq•abac rotten.wood=now PROX STAT-CTD-wrapped•body 'What was wrapped up in it was a rotten log.'

(53) cuucəx^w tsi?ə? di?ə? kia?s

cut-c=əx^w tsi?ə? di?ə? kia?-s say-ALTV=now PROX:FEM here grandmother-3PO 'She spoke to his grandmother.'

(54) xwi? ?u gwułčisbicid

xwi? ?u gwə=?u-łčil-s-bicid NEG INT SBJ=PFV-arrive-ALTV-2sg.obj

"Were you not approached?"

(55) ?i, ?ułčisəb čəd ?ə ti səsa?li? słəładəy?

?i ?u-łčil-s-b čəd ?ə ti səsa?li? INTJ PFV-arrive-altv-pass 1sg.sub Pr spec two:hmn słə-ładəy? PL-woman

"Yes. Two women came to me."

(56) g^wəl λ'ucuucbicid čəd, x^wi? k^w(i) adstubšlucidbid ti?ił ad?ibac

"But I'd tell you not to sing a boy's lullaby to your grandson."

(57) xwi?tubəxw

xwi?-txw-b=əxw NEG-ECS-PASS=now ""He's gone."

(58) sdukwəxw p'q'ac ti?ə? di?ə? ?əskwədad čəxw

"What you are holding is worthless, rotten wood."

(59) diłəxw sxaab ?ə tsi?ə? sładəy? ?usaxwəbitəb ?ə ti?ə? tubəda?s

dił=əx^w s=xaab ?ə tsi?ə? sładəy?
FOC=now NM=cry PR PROX:FEM woman
?u-sax^wəb-bi-t-b ?ə ti?ə? tu=bəda?-s
PFV-jump-MAP-ICS-PASS PR PROX PAST=offspring-3PO
'That is why this woman whose son was run away with cried.'

(60) kwədad ti?ə? di?ə? tucəcikw ?ə ti?ə? tubəda?s

kwəda-d ti?ə? di?ə? tu=cəcikw ?ə ti?ə? taken-ics prox here past=diaper Pr prox

tu=bəda?-s PAST=offspring-3PO

'She took the diaper of her son.'

(61) gwəl ?uxwtxw dxwca?kw

gwəl ?uxw-txw dxw-ca?kw sconj go-ecs cntrpt-seaward

'And she took it down to the water.'

(62) gwal c'agwad

gwəl c'agwa-d sconj washed-ics

'And she washed it.'

(63) ləcuxaab

ləcu-xaab

CONT-cry

'She was crying.'

(64) c'agwadaxw ti?a? tucacikw ?a ti?a? tubada?s ?al ta qwu?, stulakw

c'agwa-d=əxw ti?ə? tu=cəcikw ?ə ti?ə?

washed-ics=now prox past=diaper Pr prox

tu=boda?-s ?al to qwu? stulokw PAST=offspring-3PO at NSPEC water river

'She washed the diaper of her son in the water, the river.'

(65) kwədadəxw gwəl p'ic'id

kwəda-d=əxw gwəl p'ic'i-d taken-ics=now sconj wrung-ics

'She took it and wrung it out.'

(66) *\tilde{x}\tilde{w}\tilde{u}\tilde{l}\tilde{v}\tilde{u}\tilde{s}\tilde{v}\tilde{u}\tilde{s}\tilde{v}\tilde{v}\tilde{i}\tilde{s}\tilde{v}\tilde{v}\tilde{i}\tilde{s}\tilde{v}\tilde{v}\tilde{s}\tilde{v}\tilde{v}\tilde{s}\tilde{v}\tilde{v}\tilde{s}\tilde{v}\tilde{v}\tilde{s}\tilde{v}\tilde{v}\tilde{s}\tilde{v}\tilde{s}\tilde{v}\tilde

 $\check{x}^wul'\quad buus\bullet a \ \ \, i\quad \ \ s=p'ic'i-d=s$

only four CLS REM NM=wrung-ICS=3PO

'Just four times she wrung it out.'

- (67) gwəl gwəč'iq'əd
 gwəl gwə=č'iq'əd
 sconj sbj=scream
 'And it cried out loudly.'
- (68) X'al' bastubš sqaqagwəł ?ə kwi shuys

 X'al' bə=?as—tubš sqaqagwəł ?ə kwi s=huy=s
 also ADD=STAT—man young.noble PR REM NM=made=3PO

 'Another noble son was made.'
- (69) Xwul'əxw ?ukwədxw ti?ə? di?ə? bəčələ bəda? tul'?al ti?ə? tuscəcikw ?up'ic'id

 Xwul'=əxw ?u-kwəd-dxw ti?ə? di?ə? bə=čəl=s only=now PFV-taken-DC PROX here ADD=make=3PO bəda? tul'-?al ti?ə? tu=scəcikw ?u-p'ic'i-d offspring CNTRFG-at PROX PAST=diaper PFV-wrung-ICS 'She took this child made from the wrung out diaper.'
- (70) gwəl da?ad ti?ə? bibəda?s ?ə kwi sp'ip'ic'ikw

 gwəl da?a-d ti?ə? bi-bəda?-s ?ə kwi
 sconj named-ics prox attn-offspring-3po Pr rem
 sp'i-p'ic'ikw
 ATTN-Sp'its'ikw

 'And she named this little child Little Sp'ip'itsikw.'
- (71) [s]p'ip'ic'ikw tə sda? ?ə ti?ə? bibəda?s

 sp'i-p'ic'ikw tə sda? ?ə ti?ə? bi-bəda?-s

 ATTN-Sp'its'ikw NSPEC name PR PROX ATTN-offspring-3PO

 'Little Sp'its'ikw was the name of her little child.'
- (72) tu?ar ti?ə? stubš tukwədabitəb ?ə ti?ə? səsa?li? sɨəɨadəy?

 tu=?a ti?ə? stubš tu=kwəda-bi-t-b ?ə

 PAST=be.there PROX man PAST=taken-map-ics-pass PR

 ti?ə? səsa?li? sɨə-ɨadəy?

 PROX two:hmn pl-woman

'This male who was captured by these two women was there.'

(73) gwəl luλ'il

gwəl lux'-il sconj old-inch

'And he grew up.'

(74) lu\u00e1'il g\u00e3ol \u00e1'utul\u00e3x\u00e4i?x\u00e4i?

 $\begin{array}{lll} lu\lambda'-il & g^w \flat l & \lambda' u = tu = l \flat = x^w i ? x^w i? \\ old-inch & sconj & hab = past = prog = hunt \end{array}$

'He grew up and he would hunt.'

(75) X'u?ušayil

λ'u=?u-šayil HAB=PFV-hunt

'He would hunt.'

(76) ?uxw dxw?al ti sbadil

?uxw dxw-?al ti sbadil go cntrpt-at spec mountain

'He would go toward the mountains.'

(77) gwəl ?ušayil

gwəl ?u-šayil SCONJ PFV-hunt

'And he hunted.'

(78) ?uxwi?xwi? ck'waqid

?u-xwi?xwi? ck'waqid PFV-hunt always

'Always he hunted.'

(79) bək'w sləxil ?al kwi slux'ils

bək'w sləx-il ?al kwi s=lux'-il=s all daylight—inch at rem nm=old—inch=3po

'Every day as he grew.'

(80) tucutəb ?ə tsi?ə? sɨpɨadəy?

tu=cut-t-b ?o tsi?o? sło-ładoy?

PAST=say-ICS-PASS PR PROX:FEM PL-woman

'These women told him.'

(81) x̃a?x̃a? kwi łads?ux̃w dxw?ista?ulgwodxw

xã?xã? kwi 4u=ad=s=?uxw dxw-?ista?•ulgwodxw taboo REM IRR=2sG.PO=NM=go CNTRPT−be.like•land ""It is forbidden that you go in this direction."

(82) yəxi xa?xa? kwi ?ista?ulgwədxw gwə?uxwəxw

yəxi xa?xa? kwi ?ista?•ulgwədxw gwə=?uxw=əxw because taboo rem be.like•land sbj=go=2sg.sbj

"Because that area is forbidden for you to go."

(83) gwəl lux'il stubš

gwəl luǎ'-il stubš sconj old-inch man

'And he grew to manhood.'

(84) gwəl cut ?ə ti?ə? di?ə?

gwəl cut ?ə ti?ə? di?ə? sconj say Pr prox here

'And he said,'

(85) ?əs?əxid əw'ə ti?ił X'udsəsqəldub ?ə ti?ił cəxw?acəc słəładəy? dxw?al kwi gwəds?uxw dxw?ista?ulgwədxw gwəšayiləd

?əs-?əxid əw'ə ti?i\ \text{\lambda}'u=d=s=?əs-qəl-dx\text{\w}-b \\
STAT-\text{what.happen} \text{PTCL} \text{DIST} \text{IRR=1sG.PO=NM=STAT-bad-DC-PASS}

?ə ti?il d=dəx^w=?acəc slə-ladəy?

 $P_{R} \quad \text{dist} \quad 1_{SG,PO} \text{=} \\ \text{adnm=be.in.place} \quad \text{pl-woman}$

gwə=šayil=əd SBJ=hunt=1sg.SBJ

"Why am I restricted by these women where I am from going in this direction when I hunt in the mountains?"

(86) gwal ?alaxw bas?uxws basayils

 g^w al $?al=ax^w$ $ba=s=?u\check{x}\mathring{a}^w=s$ $ba=s=\check{s}ayil=s$ sconj at=now add=nm=go=3po add=nm=hunt=3po

'And when he went hunting in the high country again,'

(87) gwəl [dxws]cutəb ?ə ti?ə? di?ə?

g*al dx*-cut-ab ?a ti?a? di?a? sconj ctd-say-dsd Pr prox here

'He thought like this,'

(88) X'ubəxw čəd ?u?uxw dxw?ista?ulgwədxw

 X'ub=əxw
 čəd
 ?u-?uxw
 dxw-?ista?•ulgwədxw

 well=now
 1sg.sub
 pfv-go
 cntrpt-be.like•land

 "'I should go in this direction."'

(89) ?əxwsaydxwəb stab əw'ə ti?ił dəxwəsxa?xa?xa?ads əlgwə? gwələcu?uxwəs dxw?istə?ulgwədxw gwələcugwəc'əd kwi tataculbixw

 $? \flat s - dx^w s - hay - dx^w - \flat b$ əw'ə ti?il stab ${\tt STAT-CTD-} known-{\tt DC-DSD}$ what PTCL DIST ADNM=STAT dəxw=?əs-xa?-xa?xa?-d=s əlgwə? gwə=ləcu-?uxw=əs DSTR-taboo-ICS=3PO SBJ=CONT-go=3SBJ PLdxw-?istə?•ulgwədxw gwə=ləcu-gwəč'-d $k^w i$ CNTRPT-be.like•land SBJ=CONT-search-ICS REM tatačulbixw big.game.animal

'He wanted to know what the reason was that they forbid him from going in this direction when he sought game.'

(90) huy, tu?ibəš ti?ə? stubš.

huy tu=?ibəš ti?ə? stubš sconj past=travel prox man

'So the man travelled.'

(91) tulu\(\lambda\)'iləx\(\width\) ti?ə? sp'ic'ik\(\width\)

tu=lu\(\lambda'-il=\text{o}\)x\w ti?\text{o}? sp'ic'ik\w PAST=old_INCH=now PROX Sp'its'ik\w

'Sp'its'ikw had grown up.'

(92) tužwaxw tuscacikws

tuxw=əxw tu=scəcikw-s just=now past=diaper-3po

'He was only a diaper.'

(93) lu\u00e1'iləxw

lu\u00e4'-il=\u00e3x\u00e4 old-inch=now

'He grew up.'

(94) \(\lambda\)'u\(\lambda\)'a\(\lambda\)'čup

λ'u=λ'a-λ'•čup HAB=DSTR-go•fire

'He would fetch firewood.'

(95) \(\lambda\)'u?ulu\(\frac{1}{2}\)

X'u=?uluł HAB=travel.by.water 'He would go by water.'

(96) X'uq'iq'əla?kwčup ?al ti?ə? dəxw?acəc əlgwə?

'He would load the firewood bit by bit there where they were.'

(97) yəxi tashuyutəbəx əlg ə? studəq ?ə ti?ə? qaw qs

yəxi tu=?as-huyu-t-b=əx^w əlg^wə? studəq ?ə because PAST=STAT-made-ICS-PASS=now PL slave PR ti?ə? qaw'qs PROX raven

'Because they had been made slaves of Raven.'

(98) tuxw tashuyutəbəxw cəgwas tsi?ə? di?ə? sk'wuy ?ə ti?ə? di?ə? sp'ic'ikw

tuxw tu=?as-huyu-t-b=əxw čəgwas tsi?ə? just past=stat-made-ics-pass=now wife prox:fem di?ə? sk'wuy ?ə ti?ə? di?ə? sp'ic'ikw here mother Pr prox here Sp'its'ikw

'The mother of Sp'its'ikw had been made (Raven's) wife.'

(99) gwəl tuləshuyudəxw stətudəq ti?ə? di?ə? səsa?li? təlixw bi?bəda? ti?ə? qaw'qs

'And Raven has made slaves of these two small brothers.'

(100) \(\lambda'\)uləq'iq'əla[?]k\"\cup

X'u=lə=q'i-q'əl•a?k™•čup HAB=PROG=ATTN-aboard•group•fire

'He would put the firewood on board bit by bit.'

(101) łu?uxw

łu=?ux̆^w IRR=go

'He will go.'

(102) gwəl X'ulət'ut'c'il [?ə]xid ?əbsq'čic

gwəl X'u=lə=t'u-t'c'-il ?əxid ?əs-bəs-q'čic sconj hab=prog=atin-shot-inch what.happen stat-prop-bow 'And he would shoot because he had a bow.'

(103) ?aləx^w sbuusałdatils k^wi suq'ila[?]k^wčups sp'ip'ic'ik^w

 $\begin{array}{lll} ?al= ax^w & s=buus\bullet al\bullet dat-il=s & k^wi \\ at=now & nM=four\bullet times\bullet day-InCH=3po & rem \\ s=?u-q'il\bullet a?k^w\bullet \check{c}up=s & sp'i-p'ic'ik^w \\ nM=pfv-aboard\bullet group\bullet fire=3po & attn-Sp'ip'itsikw \end{array}$

'On the fourth day that Little Sp'its'ikw was loading firewood.'

(104) xwil'alcbid ti?o? t'isods ?ut'uc'ildxw

xwil'•alc-bi-dti?ə?t'isəd-s?u-t'uc'-il-dxwlost•arm-map-icsproxarrow-3popfv-shot-inch-dc

'He lost an arrow he had shot.'

(105) ?ugwəč'əd ti?ə? t'isəds gwəsu?əy'dxws

```
?u-g^wəč'-d ti?ə? t'isəd-s g^wə=s=?u-?əy'-dx^w=s PFV-search-ICS PROX arrow-3PO SBJ=NM=PFV-find-DC=3PO
```

'He looked for his arrow in order to find it.'

(106) tugwəč'əd

'He looked for it.'

(107) ?əšuuc ?əsčal ti tuslaq's

'He had seen how it fell.'

(108) gwəl xwi? gwəsu?əy'dxws

'But he couldn't find it.'

(109) di[?]łəxw kwi šudxws ti?ə? stubš ?əsgwədil ?al ti?ə? tudəxwt'uc'ils, ?al ti?ə? di?ə? dəxwt'uc'ils ?ə ti?ə? t'it'səds

```
di?ŧ=əxw
               k^{w}i s=\check{s}u + dx^{w}=s
                                      ti?ə?
                                             stubš
suddenly=now REM NM=see-DC=3PO PROX
                                            man
    ?əs-gwəd-il
                     ?al ti?o? tu=doxw=t'uc'-il=s
    STAT-down-INCH at PROX PAST=ADNM=Shot-INCH=3PO
    ?al ti?ə?
               di?ə? dəx<sup>w</sup>=t'uc'-il=s
                                            ?ə
                                                 ti?ə?
        PROX here ADNM=shot-INCH=3PO PR PROX
    t'i-t'səd-s
    ATTN-arrow-3PO
```

'Suddenly he saw a man sitting where he had shot, where he had shot his arrow.'

(110) cick'w ?əsgəqil stubš

'This man was shining very brightly.'

(111) xwi? gwəsušudxws

 x^w i? g^w ə=s=?u-šu $\frac{1}{d}x^w$ =s NEG SBJ=NM=PFV-see-DC=3PO

'He could not look at him.'

(112) gwal ?uxwcabaxw ?a ti?a? stubš

gwəl ?uxw-c-b=əxw ?ə ti?ə? stubs sconj go-altv-pass=now Pr prox man 'This man approached him.'

(113) gwəl cutəb

gwəl cut-t-b sconj say-ics-pass

'And he said (to Sp'its'ikw).'

(114) xwi? kw(i) adsxoc

xwi? kwi ad=s=xɔč NEG REM 2sg.po=nm=afraid

"Don't be afraid."

(115) łuwiliq'wicid čəd dəbəł čəxw gwat

łu=wiliq'wi-t-sidčəddəbəłčəxwgwatIRR=ask-ICS-2sg.OBJ1sg.subbe.of.bloodline2sg.subwho"I will ask you if you are the descendent of someone."

(116) gwat kwi sda? ?ə kws(i) adsk'wuy, kw(i) adyəl'yəlab

gwat kwi sda? ?ə kwsi ad-sk'wuy kwi who rem name Pr rem:fem 2sg.po-mother rem ad-yəl'-yəlab 2sg.po-dstr-elder

"What is the name of your mother, your forebearers?"

(117) yəcəbtxwaxw ti?ə? stubš ?ə ti sda? ?ə tsi?ə?

yəc-b-tx^w=ax^w ti?ə? stubš ?ə ti sda? ?ə report-md-ecs=now prox man Pr spec name Pr

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tsi?ə?

'He told the man her name.'

(118) gwəl ?əsdza\'bid gwat kwi sda? ?ə tsi?ə? s\'adəy?

'But he was confused about what this woman's name was.'

(119) yəcəbtx^wəx^w ?əsčal k^wi dəx^wəshuys

PROX:FEM woman

yəc-b-tx^w=əx^w ?əs-čal k^wi dəx^w=?əs-huy=s report-md-ecs=now stat-how REM ADNM=STAT-made=3PO 'He told him how he had been made.'

(120) \(\lambda\)'uda?atəb \(\cdot\) tsi dsk'\(\widetilde{w}\)uy ?ə k\(\widetilde{w}\)i sp'ip'ic'ik\(\widetilde{w}\)

"I am called Little Sp'its'ikw by my mother."

(121) yəxi X'ucuucəbš ?ə kwi dsqa tukwədabyitəb ?ə kwi səsa?li? səladəy?

yəxi $^{\lambda}$ 'u=cut-c-b $^{\delta}$?ə $^{\omega}$ d-sqa because $^{\omega}$ HAB=say-altv-1sg.obj Pr Rem 1sg.po-older.brother tu=k $^{\omega}$ da-b-yi-t-b ?ə $^{\omega}$ k $^{\omega}$ i səsa?li? s $^{\omega}$ 1e-4adəy? PAST=taken-md-dat-ics-pass Pr Rem two:hmn pl-woman

"And she told me my older brother was taken by two women."

(122) gwal tuxwaxw tusp'ac'ikwaxw čad

gwəl tuxw=əxw tu=s=p'əc'•ikw=əxw čəd sconj just=now past=nm=defecate•shirt=now 1sg.sub ""But I am only what was left from a wrung out diaper."

```
(123) tup'ic'ic
         tu=p'ic'i-t-s
        PAST=wrung-ICS-1SG.OBJ
       "She wrung me out."
(124) gwəl tubəhuyil čəd č'ač'as dəxwəbsda?tubšs ?ə kwi sp'ip'ic'ikw
                tu=bə=huy-il
                                         čəd
                                                   č'ač'as
        SCONJ PAST=ADD=made-INCH 1SG.SUB child
             dax^{w}=?as-bas-sda?-tx^{w}-b\check{s}=s
                                                          ?ə kwi
             ADNM=STAT-PROP-name-ECS-1SG.OBJ=3PO PR REM
             sp'i-p'ic'ikw
             Sp'ip'itsikw
       "And I became a child so I have the name Little Sp'its'ikw."
(125) tiləbəx<sup>w</sup> ?ucut ti?ə? stubš
         tiləb=əxw
                              ?u-cut
                                        ti?ə?
                                               stubš
        immediately=now PFV-say PROX
                                               man
       'Right away this man said,'
(126) ?əca! ?əca t(i) adsqa
        ?əca ?əca ti
                              ad-sqa
                       SPEC 2SG.PO-older.brother
       "It is I! I am the one who is your older brother."
(127) tukwadabyitab čad
         tu=k<sup>w</sup>əda-b-yi-t-b
                                          čəd
         PAST=taken-MD-DAT-ICS-PASS 1SG.SUB
       "I was captured."
(128) gwəl ?al dslu\lambda'il \text{coda \lambda'uləs\text{\text{x}a?\text{\text{x}a?təb}} gwu?\text{\text{\text{x}}a'a tə
       cəxw?ə\lambda' cəda ?əy'dubicid
         gwəl
                 ?al d=s=lu\tau'-il
                                              čəda
                at 1sg.po=nm=old-inch 1sg.coord
             \lambda'u=los-\check{x}a?-\check{x}a?\check{x}a?-t-b
                                                     g^w = 2u - 2h'a
             HAB=PROG.STAT-DSTR-taboo-ICS-PASS SBJ=PFV-come.to
```

44 Two sysyshub from Harry Moses

to d=dox^w=?o\(\lambda\)' čoda ?oy'-dx^w-bicid NSPEC 1SG.PO=ADNM=come 1SG.COORD find-DC-2SG.OBJ

"And as I grew up, I was forbidden to come to where I came, so I found you."

(129) kwaxwatəbəxw ?ə ti?ə? sqas

'(Sp'its'ikw's) older brother helped him.'

(130) q'ilyitəbəxw ?ə ti?ə? hud

q'il-yi-t-b=əx^w ?ə ti?ə? hud aboard-dat-ics-pass=now Pr prox burn

'He put the firewood on board for him.'

(131) gwəl cutəb

gwəl cut-t-b sconj say-ics-pass

'And he said,'

(132) łut'uk'w čəxw

łu=t'uk'w čəxw IRR=go.home 2sg.sub

"Go home."

(133) łucuuc čəx^w k^ws(i) adsk'^wuy łuha?lidəs k^wədi? dəx^w?as, dəx^w?aləp

"You will tell your mother that she will make it nice there where you guys are."

(134) łut'uk'w čod

fu=t'uk'w čod
IRR=go.home 1sg.suB
""I am coming home.""

(135) \(\lambda' \text{u} ?\text{u} \text{x}^\text{w} [s]p'ip'ic'ik^\text{w} ?al [d\(\dagger) \text{c'ax}^\text{w} dat \)

X'u=?u-?uxw sp'i-p'ic'ikw ?al dəc'axw•dat HAB=PFV-go ATTN-Sp'its'ikw at once•day 'Little Sp'its'ikw would go for one day.'

(136) gwəl X'ubəqahəxw kwi huds

'He would have a lot of firewood.'

(137) qwiq'wilaxw

qwiq'w-il=əxw strong-inch=now

'He became strong.'

(138) lələli?il [s]p'ic'ikw

l=lali?-il sp'ic'ikw PROG=different-INCH Diaper.Child

'Sp'its'ikw was changing.'

(139) xwul' ?a4

xॅwul' ?a⁴ only fast

'It was really fast.'

(140) cutəx^w ti qaw'qs ?ə ti?ə? di?ə?

cut=əx^w ti qaw'qs ?ə ti?ə? di?ə? say=now spec raven Pr prox here 'Raven said of him,' (141) \(\lambda'\)u?ə\(\text{xinax}\)\(\text{wi sp'ip'ic'ik}\)\(\text{kwi dax}\)\(\text{qa?ils kwi huds}\)

 λ' u=?ə \dot{x} id= ∂x^w ti sp'i-p'ic'ik w k w i hab=what.happen=now spec attn-Sp'its'ik w rem dox w =qa?-il=s k w i hud-s adnm=many-inch=3po rem burn-3po

"What has happened to Little Sp'its'ikw that his firewood has become so much?"

(142) qwiq'wiləxw sp'ip'ic'ikw

qwiq'w-il=axw sp'i-p'ic'ikw strong-inch=now attn-Sp'its'ikw

"Little Sp'its'ikw has become strong."

(143) cutəb ?ə tsi?ə? di?ə? sk'wuy ?ə sp'ip'ic'ikw ti?ə? qaw'qs

'Little Sp'its'ikw's mother said to Raven,'

(144) ləqwiq'wiləxw

 $\begin{array}{l} l {\ni} = q^w i q'^w - i l {=} {\ni} x^w \\ \text{PROG} = strong - \text{INCH} = now \end{array}$

"He's getting strong now."

(145) ləluλ'iləx^w tə s?ušəbabdx^w stutədəq

la=lu\(\frac{1}{2}\)-il=ax\(\frac{w}{2}\) to s?u\(\frac{1}{2}\)babdx\(\frac{w}{2}\) stu-tadaq prog=old-inch=now nspec poor.guy attn-slave ""The poor little slave is growing up."

(146) ləqwiq'wildubutəxw dəxwukwədads kwi qa hud

lo=qwiq'w-il-dxw-but=oxw doxw=?u-kwoda-d=s PROG=strong-INCH-DC-REFL=now ADNM=PFV-taken-ICS=3PO

kwi qa hud REM many burn

"He is strengthening himself so he can get lots of firewood."

(147) bə?uxw sləxiləs ti?ə? sp'ip'ic'ikw ?al sbuusaldalicuts

'When it was daylight, Little Sp'its'ikw went again on the fourth day for him.'

(148) gwal ?uxwaxw

'And he went.'

(149) q'ilagwiləxw ti?ə? di?ə? sqas.

'His older brother embarked.'

(150) qwic əlgwə?

'They went downstream.'

(151) ?uxw dxw?al ti?ə? dəxw?a ?ə tsi?ə? sk'wuys

'They went to where their mother was.'

(152) ?u', tuləsləx

?u tu=ləs-ləx Intj past=prog.stat-light

'Oh, he was shining.'

(153) x̃wul' ləq'algwəs ?ə tudi? słukwał ti?ił səshuy ?ə ti?ə? stubš ləsq'iltub ?ə ti?ə? sp'ip'ic'ikw

```
χ̄wul'
      ləq'al•gwəs
                                  tudi?
                                            słukwał ti?ił
only
       be.in.right.place•pair PR
                                  DIST.DMA sun
                                                     DIST
    s=?əs-huy
                  ?ə ti?ə? stubš ləs-q'il-txw-b
    NM=STAT-made PR PROX man PROG.STAT-aboard-ECS-PASS
    ?ə
         ti?ə?
                        sp'i-p'ic'ikw
    P_R
         PROX
                        ATTN-Sp'its'ikw
```

'What the man being taken in the canoe by Little Sp'its'ikw had become was just on a par with the sun.'

(154) ləli? sp'ip'ic'ikw

ləli? sp'i–p'ic'ikw different attn–Sp'its'ikw

'Little Sp'itsi'kw was different.'

(155) X'al' bələsgəqiləx^w ?al ti?ə? di?ə? sə?ulu4s əlg^wə? ?ə ti?ə? ?ay'əds

```
X'al' bə=ləs-gəq-il=əx" ?al ti?ə? di?ə? also ADD=PROG.STAT-bright-INCH=now at PROX here s=lə=?ulu4=s əlgwə? ?ə ti?ə?

NM=PROG=travel.by.water=3PO PL PR PROX
?ay'əd-s companion-3PO
```

'He too was dazzling as he journies by water with his companion.'

(156) gwəl 4čil dxw?al ti?ə? dəxw?a ?ə tsi?ə? sk'wuys əlgwə?

'And they arrived there where their mother was.'

(157) X'u?ahəxw sp'ip'ic'ikw ?i?abiləxw stubš

X'u=?a=əxwsp'i-p'ic'ikw?i?ab-il=əxwstubšHAB=be.there=nowATTN-Sp'its'ikwnoble-INCH=nowman'Little Sp'its'ikw was there now having become a noble man.'

(158) tuhu[y]huyucutəxw əlgwə? ?i ti?ə? di?ə? suq'wa?s

tu=huy-huyu-t-sut=əx* əlg**ə? ?i ti?ə? di?ə?
PAST=DSTR-made-ICS-REFL=now PL CONJ PROX here
suq^*a?-s
younger.sibling-3Po

'(The hunter) had prepared himself and his younger brother.'

(159) ti?ə? stubš gwəl tucutəb

ti?o? stubš gwol tu=cut-t-b PROX man SCONJ PAST=say-ICS-PASS 'As for this man, he said,'

(160) X'ub čəł łuhuyucutəxw łukwał

X'ubčəłłu=huyu-t-sut=əxwłukwałwell1pl.subirr=made-ics-refl=nowsun

"We should make ourselves the sun."

(161) yəxi tut'əs swatix təd ?al k t tudilal

yəxi tu=t'əs swatix"təd ?al k"i tu=dif•af because PAST=cold land at REM PAST=FOC•CLS

'Because the world was cold at that time.'

(162) tudəxwuhuyucuts əlgwə?

 $\begin{array}{ll} tu = d \ni x^w = ?u - h u y u - t - s u t = s & \exists l g^w \ni ? \\ PAST = ADNM = PFV - made - ICS - REFL = 3PO & PL \end{array}$

'That is why they made themselves (the sun).'

(163) tu?uxwəxw ti?ə? ?iłlux' stubš

 $\begin{array}{llll} tu = ?u\check{x}^w = \mathfrak{d}x^w & ti?\mathfrak{d}? & ?i4 - lu\check{x}' & stub\check{s} \\ \text{past} = go = now & \text{prox} & \text{prtv-old} & man \end{array}$

'The older man went.'

(164) gwəl tuhuyucut łukwał

gwəl tu=huyu-t-sut łukwał SCONJ PAST=made-ICS-REFL sun

'And he made himself (into the) sun.'

```
(165) xwul' tuləšqil
         x<sup>w</sup>ul' tu=lə=šq−il
         only PAST=PROG=high-INCH
       'He just rose up.'
(166) tulə?ə\lambda'
```

tu=lo=?ολ' PAST=PROG=come

'He was coming.'

(167) xwi? ləlil gwəl tuləhud ti?ə? swatixwtəd

xwi? lə=lil gwəl tu=lə=hud ti?ə? swatixwtod NEG NEGP=far SCONJ PAST=PROG=burn PROX land

'He was not far and the land was burning up.'

(168) hi?ab tudxwsq'wəl

tu=dxws-q'wəl excessively PAST=PROC-cooked

'It was too hot.'

(169) gwəl tu?ay'wa?scutəxw əlgwə? ?ə ti?ə? suq'wa?s

tu=?ay*•wa?s-t-sut= $\mathfrak{g}x^w$ əlg^wə? ?ə ti?ə? PAST=change•pair-ICS-REFL=now PL SCONJ PR PROX suq'wa?-s younger.sibling-3PO

'And he changed (places) with his younger brother.'

(170) tucuucəxw ti?ə? susuq'wa?s, sp'ip'ic'ikw

ti?o? susuq'wa?-s tu=cut-c=əx^w PAST=say-ALTV=now PROX younger.sibling-3PO sp'i-p'ic'ikw ATTN-Sp'ip'its'ikw

'He said to his little younger brother, Little Sp'its'ikw.'

```
(171) hiwil, ?uxw dəgwi
        hiwil
                    ?uxॅ™
                           dəgwi
        go.ahead
                    go
                           you
      "Go ahead! You be the one to go!"
(172) ?əsčal kwi gwad?alalus
        ?əs-čal
                   kwi
                           gwə=ad=s=?alalus
        STAT-how REM
                           SBJ=2SG.PO=NM=happen
      "How (will) your way of doing it be?"
(173) dəgwi kwəda? kwi gwəx'ub gwəshuy[s]əxw tukwat
        dəgwi kwəda? kwi gwə=X'ub gwə=s=huy=s=əxw
                         REM SBJ=well SBJ=NM=made=3PO=2SG.SBJ
            łukwał
            sun
      "Perhaps you are the one who ought to be the sun."
(174) tu?uxwəxw sp'ip'ic'ikw
        tu=?uẍ<sup>w</sup>=əx<sup>w</sup>
                        sp'i-p'ic'ikw
        PAST=go=now ATTN-Sp'ip'its'ikw
      'Little Sp'its'ikw went.'
(175) si dił ti?ə? X'usəshuyəx ?al ti?ə? di?ə?
                    dił
                         ti?\mathfrak{d}? \lambda' u = s = ?\mathfrak{d} s - huy = \mathfrak{d} x^w
                                                           ?al
        right.there FOC PROX HAB=NM=STAT-made=now at
            ti?ə?
                    di?ə?
                    here
            PROX
      'That is exactly what was done at this place.'
(176) si t'at'agwt
        si
                    t'a-t'agwt
        right.there ATTN-on.top
      'He was right smack on top.'
(177) gwəl s?i\u00e3'ub ti səshədqwəb ?ə ti?ə? swatixwtəd
        gwəl
                s?iX'ub
                         ti
                                s=?əs-hədqw-b
                                                      ?ə ti?ə?
        SCONJ just.right spec nm=stat-warm-md Pr prox
```

52 Two sysyshub from Harry Moses

swatix^wtəd land

'And the warmth in the world was exactly right.'

(178) gwəl ləlamxil

gwəl lə=lax-il sconj prog=dark-inch

'And gradually it became night.'

(179) ləč'əlp

lə=č'əlp

PROG=turned

'It turned.'

(180) dił X'ub ha?ł słukwał

dił X'ub ha?ł słuk^wał FOC well good sun

'That was a very nice sun.'

(181) gwəl tu?uxwəxw ti?ə? di?ə? sqas

gwəl tu=?uxw=əxw ti?ə? di?ə? sqa-s sconj past=go=now prox here older.brother-3po

'And his older brother went.'

(182) tuhuyucutəx^w słuk^walb

tu=huyu-t-sut=əx^w słuk^walb PAST=made-ICS-REFL=now moon

'He made himself the moon.'

(183) ?aləxw słax kwi tus?ə\lambda's ti?ə? shuysəxw s\lambda ukwalb

?al=əx*łaxk*itu=s=?əx*'=sti?ə?at=nowdarknessREMPAST=NM=come=3POPROXs=huy=s=əx*słuk*alb

NM=made=3PO=now moon

'The one who became the moon comes at night.'

(184) yəxi tu?əbsčəg^wasəx^w ?ə tsi?ə? di?ə?, tsi?ə? X'uwaw'əq'wəq' k^wsi tučəg^wass

> yəxi tu=?əs-bəs-cəgwas=əxw ?ə tsi?ə? di?ə? because past=stat-prop-wife=now Pr prox:fem here tsi?ə? X'u=wa-w'əq'wəq' kwsi tu=cəgwas-s prox:fem hab=attn-frog rem:fem past=wife-3po 'Because he had her, Little Green Frog, as his wife.'

(185) gwəl xwul'əxw tu?uxw ti?ə? di?ə? stubš

gwəl xwul'=əxw tu=?uxw ti?ə? di?ə? stubs sconj only=now past=go prox here man 'And this man just went.'

(186) tuhuyucut słukwalb

tu=huyu-t-sut słukwalb PAST=made-ICS-REFL moon

'He turned himself into the moon.'

(187) tu?ibəš

tu=?ibəš PAST=travel

'He travelled.'

(188) gwəl tusaxwəb tsi?ə? čəgwass

gwəl tu=saxwəb tsi?ə? čəgwas-s sconj past=jump prox:fem wife-3po 'And his wife jumped.'

(189) gwəl tu\tanalisi 'al ti?ə? s?ilidgwass

gwəl tu=\(\lambda\)'iq' ?al ti?ə? s?ilidgwas—s sconj past=sticky at prox chest—3po

'And she stuck on his chest.'

(190) tux'iq' ?ə tsi?ə? cəgwass tə dəxwəsuucləp tə sxay'us ?ə ?aciatalbixw ?al tudi? saukwalb

 $tu=\lambda'iq'$?ə tsi?ə? cog^was-s tə past=sticky Pr prox:fem wife-3po nspec

```
dox**=?os-šuł-c=lop to sxay'us ?o

ADNM=STAT-see-ALTV=2PL.PO NSPEC head Pr

?aciłtalbix* ?al tudi? słuk**alb

people at DIST.DMA moon
```

'His wife stuck which is why you guys see the head of a person on the moon.'

(191) gwəl ?a čələp X'ašuuc wəli? sładəy? ?əsq'ədzu?

'And thus you guys plainly see a woman with hair.'

(192) X'ašuuc čəd ti qəl'qəlu?bs tsi?ə? sładəy? tučəgwas ?ə ti?ə? stubš ?əshuyucut słukwalb

```
X'u=?as-šuł-cčədtiqəl'-qəlu?b-stsi?ə?HAB=STAT-see-ALTV1SG.SUBSPECDSTR-eye-3POPROX:FEMsładəy?tu=čəg*as?əti?ə?stubš?əs-huyu-t-sutwomanPAST=wifePRPROXmanSTAT-made-ICS-REFLsłuk*albmoon
```

'I used to see the eyes of this woman, the former wife of the man who turned himself into the moon.'

(193) huy

huy SCONJ

'It is finished.'

(194) dił šac' ti?ə? di?ə? dsuyəyəhub, suyəyəhub

```
dił šac' ti?ə? di?ə? d=s=?u—yəyəhub
FOC finished PROX here 1sg.po=nm=pfv—tell.story
s=?u—yəyəhub
NM=pfv—tell.story
```

'That's the end of my traditional story-telling, story-telling.'

Abbreviations

• = emphatic lengthening INTNS = intensivity = = clitic boundary IRR = irrealis

-= affix boundary MAP = middle applicative

• = lexical suffix boundary MD = middle 1, 2, 3 = first, second, third person NEG = negative

ACT = activity

ADD = additive

ADNM = adjunctive nominalizer

NEGP = negative proclitic

NM = nominalizer

NSPEC = non-specific

ALTV = allative applicativeOBJ = objectPASS = passiveASSC = associativePFV = perfective ATTN = attenuativePL = pluralAUTO = autonomous CNN = connectivepo = possessiveCNTRPT = centripetal P_R = preposition PROC = proclititive COORD = coordinative PROG = progressive CTD = containedDAT = dative applicativePROP = propriative DC = diminished controlPROX = proximal

DIM.EFF = diminished effectiveness
DIST = distal

PRTV = partitive
PTCL = particle

DMA = demonstrative adverbial QTV = quotative DSD = desiderative RCP = reciprocal DSTR = distributive REFL = reflexive

ECS = external causative REM = remote/hypothetical

HMN = human sconj = sentential conjunction

ICS = internal causative

IMPF = imperfective

INCH = inchoative

SG = singular

SPEC = specific

SS = secondary suffix

STAT = stative

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