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Stealing Light

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The cover design for this issue was drawn by Patrick Amoss, a Hesquiat artist from Victoria, British Columbia.

PREFACE

Barry F. Carlson

University of Victoria

The following texts from four different Northwest coast languages have a common theme -- stealing light. The languages, two Salishan and two Wakashan, delineate a geographic area encompassing Seattle's Puget Sound, Lushootseed (Salishan); the south east coast of British Columbia's Vancouver Island, Halkomelem (Salishan); the west coast of Vancouver Island, Nitinaht (Wakashan); and the northern reaches of Vancouver Island, Kwakala (Wakashan). The texts show variations of a theme which is firmly rooted in the cultural traditions of people living throughout the Northwest coast, from Washington state to Southern Alaska.

The Lushootseed text, which is in the Upper Skagit dialect, was tape recorded by Leon V. Metcalf from Mr. Harry Moses in the early 1950's. Mr. Metcalf made a number of tapes from a variety of Lushootseed speaking elders at a time when the language was far more viable than it is now. He subsequently turned these over to the Burke Museum at the University of Washington where Mrs. Hilbert, a Skagit Indian and the Lushootseed language teacher at the University, has begun the long task of transcribing them with financial assistance from the Melville and Elizabeth Jacobs Research Fund, the Whatcom Museum of History and Art. For this text Mrs. Hilbert and Thom Hess collaborated on the translation and introductory grammatical notes.

The Nitinaht text was recorded and analyzed by Bernice Touchie. Mrs. Touchie, a Nitinaht Indian, has been working with her elders in an effort to record and transcribe the culture and history of the Nitinaht people. Her work is being supported by the Melville and Elizabeth Jacobs Research Fund. During the past year Mrs. Touchie has been aided by her uncle, John Thomas, a Nitinaht elder who speaks both Nitinaht and Nootka.

Mrs. Touchie and Mr. Thomas are both graduates of a special linguistics program for native speakers of Northwest coast languages offered by the Department of Linguistics and the School of Education at the University of Victoria.

The Halkomelem text was provided by Ellen White, a well-respected narrator of traditional stories. Mrs. White, who is a Halkomelem language teacher from Nanaimo, British Columbia, collaborated with Ruby Peter, a native Indian from the same language area, and Thomas Hukari to prepare the analysis of the story and the introductory grammatical notes. Like Bernice Touchie and John Thomas, Ellen White and Ruby Peter are graduates of the University of Victoria's Native language program. The Halkomelem story is part of a large text collection being prepared by native linguists, with the assistance of Thomas Hukari.

The Kwakwala text was recorded and analyzed by Robert Levine,
Assistant Curator of Linguistics, at the British Columbia Provincial Museum,
Victoria. Dr. Levine, known also for his work with the Haida language, has
worked extensively with Thomas and Emma Hunt to record and transcribe the
vast knowledge of these respected Kwakwala elders.

This collection of texts could not have been prepared without the assistance of numerous individuals and organizations. As mentioned above, the Melville and Elizabeth Jacobs Research Fund, the Whatcom Museum of History and Art, Bellingham, Washington, has provided continuing support for the Nitinaht research of Bernice Touchie and the Lushootseed research of Vi Hilbert. The Canada Council and the First Citizens Fund of Canada have supported Halkomelem language work for a number of years and have made it possible for Halkomelem speaking people to engage in both teaching and research efforts dealing with their language. During this past year the British Columbia Ministry of Education supported Halkomelem, Nitinaht and Kwakwala language work through funds for the Native Indian Language Bilingual-Bicultural Curriculum Project, headed by Dr. William Zuk, of the University of Victoria.

Major portions of the Halkomelem and Nitinaht texts were prepared using computer technology. Peter Wilson, a research assistant in the Depart-

PREFACE

ment of Linguistics at the University of Victoria and Tom Allen, a computer programmer at the University of Victoria made it possible to input, edit, and print out these texts using facilities at the Computing Center, University of Victoria.

The cover design is by Hesquiat artist Patrick Amoss, Victoria. The illustrations within the volume were done by Vancouver Island artist Robert McRae, a member of the Native Indian Language Bilingual-Bicultural Curriculum Project. Special thanks must go to Anneliese Hlavac, head of manuscript preparation in the Department of Linguistics, University of Victoria, who carefully edited and typed materials for this volume.

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LUSHOOTSEED

Vi Hilbert, Taqsəblu and Thom Hess

University of Washington and University of Victoria

The text is transcribed according to the orthographic conventions adopted by teachers of Lushootseed on several reservations and at the University of Washington. These include the use of parens to designate many phonologically conditioned alternations. Any segment within parentheses is not pronounced.

Stress is not marked for it is predictable falling on the first non-/ ∂ / vowel of the stem exclusive of prefixes (other than reduplications). If all vowels are $/\partial$ /, major stress is on the first (that is not in a prefix).

Capitalization is achieved by underlining the letter that represents the first consonant of the stem. Only proper names are capitalized and not, for example, the initial word in a sentence.

The basic descriptive unit in Lushootseed is the clause. Every clause has a predicate plus an optional surface representation of several types of complements which convey various case relations. When the predicate is clause initial (which is the usual and unmarked case), all complements but one are introduced by a small class of words analogous to English prepositions. In this text there are four of these: dx 2 all toward, until, in order to; lit 2 all by what route, by what means; 2 all marking time or place in a very general way; and 3 having a purely grammatical function. Complements so introduced are called oblique. The complement not having a preposition is termed direct.

The structure of complements is simple. Typically a direct comple-

A small class of locative words corresponding to English locative adverbs are also to be considered oblique complements (and not direct) even though they are not introduced by prepositions.

ment consists of a determiner plus head word corresponding in translation to an English noun. In this text there are only four determiners: ti the (definite); kwi remote, hypothetical or conjectured; ti?ə? this; and ti?ił that. Not infrequently the determiner is expanded by an adverb, most often di?ə? here, for purely stylistic effect. Occasionally, the head word has a modifier in addition to the determiner. Examples of these constructions follow:

ti?ə? ləg"əb this youth
ti?ə? di?ə? ləg"əb this (here) youth
ti?ə? səsa?li? ləg"ləg"əb these two youths

Compound complements also occur, e.g., ti² kawqs ² ti² bibščab Raven and Mink of line 12. Oblique complements have the same structure as the direct except for the introductory prepositions.

One word complements are not uncommon. Words such as ti?ə? this and ti?i? that can function pronominally as well as being determiners. In such cases they are the head and sole member of a direct complement. Indirect complements often lack a determiner if the head word represents a person's name; kawqs Raven and bibščəb Little Mink occur this way frequently in the text.

The case relation of the direct complement is indicated by predicate suffixes. The following are several examples:

predicate	complement			
tu-cag ^w a-d	ti	bəščəb.	Someone washed the mink.	
past-wash-tr	the	mink		
tu-cag wa-cut	ti	bəščəb.	The mink washed itself.	
past-wash-self	the	mink		
tu-cag ^w -yi-d	ti	bəščəb.	Someone washed it for the mink.	
past-wash-benef-tr	the	mink		

The case relation of oblique complements is for the most part expressed by the preposition, but here too predicate suffixes play a rôle -- especially when the oblique complement is introduced by the semantically empty ?a:

predicate	comp	1eme	ent	
tu-?ixॅ ^w i-t-əb past-throw-tr-pass	? _Ə		<u>b</u> i-bščəb. Little-Mink	Little Mink threw it.
tu-?ixॅॅं-yi-d past-throw-benef-tr	?∂	ti the	<u>b</u> i-b šč əb. Little-Mink	Someone threw Little Mink to someone else.

The predicate is the only obligatory part of the clause surface structure. It frequently has but one word which is usually translated by an English verb or adjective. The predicate may, however, be expanded with either of two classes of words or both. These are called adverbs which precede the predicate head and predicate particles which follow the head. When both adverbs and particles occur in the same predicate, the particles follow the adverb rather than the predicate head.

lə-?uxॅ [₩] . series-go	[head only]	Someone is going.
xwui 1∍-?uxw. merely series-go	[adverb+head]	Someone is just going (along).
lə-ʔuẍ́ uʔxʷ. series-go still/yet	[head+particle]	Someone is still going.
xwui u²xw lə?uxw. merely still/yet series-g	[adverb+particle+head] o	Someone is still going (along).

Predicate particles convey various temporal and modal relations, and most importantly, this class also includes person markers of the independent clause type (discussed below). The large class of adverbs in Lushootseed is represented by only nine words in this text: ha?k ago, ha?4 good, hal also, hub well, tileb suddenly, tux contrast, x ul merely, yexi because, and yexi huy because. Some words that function as adverbs can occur as predicate heads and complement heads. One such is ha?k.

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For special emphasis an adverb is sometimes uttered at the end of the clause as in line 71 instead of initially in the predicate phrase.

A few like ha? can also modify complement heads as in the last line of the text.

Several classes of words can serve as predicate heads. The largest class in this function is that which can take aspectual prefixes. These prefixes form a mutually exclusive set of five members, four of which are found in this text. The four are ?əs- ~ -as- stative (st), 1ə- ~ -ə- series (designating acts performed in a series but often translatable with the English progressive), ?u- ~ -u- resultative (resul), and 1əs- continuous state (cst).

A second set of five prefixes has a much wider distribution occurring with adverbs, complement heads and predicate heads. Like a particle, this set is also sometimes bound to whole phrases. To this omnipresent group is given the name omniprefixes. Two of the five, tu-past and tu-will are mutually exclusive. All others can cooccur. Except for bo-anew, again their relative order is fixed: gwo-subjunctive (subj) + ku-habitual + tu-/tu- + bo-. This last, however, can precede the others as meaning dictates. Compare the sequence in line 102 bokutax with the more frequently heard kubotax. The first stresses the reoccurrence of something at night while the latter focuses on it being night again when something would happen.

Omniprefixes precede the aspectuals. If the predicate belongs to either of the absolute clauses (See below.), the absolute prefixes occur between them: omni + absolute + aspect + predicate head stem. No prefix, however, is obligatory in independent or dependent clauses. (See below.)

There are four transitive suffixes in Lushootseed. These are -d ~ -t- (marked in the text by tr), -tx ~ -tu- causative, -dx ~ -du- lack of full control (lc), and -c ~ -s purposive (pur). The allomorphs of the first three morphemes are phonologically conditioned, the second in each case occurring non-finally; while the purposive allomorphs are morphologically conditioned. As their names imply, several of these suffixes mark not only transitivity but also express to some extent the intention and control an agent has over the outcome of an act. Compare the following:

Sun-c look at it kwoda-d get/take it ?uxw-c go after it
Su-dxw see it kwod-(d)xw manage to get it ?uxw-txw take

Suffixes marking person as patient (me, us, etc.) follow the transitives and distinguish first and second person, singular and plural. There is no overt designation of third person. (The suffix for us, -but, is the only one in this text, line 28.) Also to this class belongs the reflexive suffix -sut ~ -but. Only the first of these morphologically conditioned allomorphs occurs in this text. The transitive suffix -t- forms with -sut the portmanteau -cut which is labeled simply self in the text and not analyzed into its two components.

The passive suffix -b (-əb after consonants) also follows the transitives filling the same slot that suffixes for person as patient do.

There are three suffixes (all having the same historical component i) which provide for a second patient (indirect object). They require the transitive suffix -d ~ -t-. One is -yi-, called benefactive (benef) for convenience although it is used with stems working to the patient's detriment as well as benefit. An example is found on lines 113 and 122, ?ixw-yi-d throw it to someone. Compare ?ixwi-d throw it.

The second suffix of this group is -bi- called indirect. Compare ?up-bi-d put it in someone's lap with ?upu-d put it in lap.

The third, -i- ~ -bi-, is called secondary. It provides for the addition of the transitive suffix -d ~ -t- to stems that would not otherwise permit it. Thus, to Sax b jump/run may be added the causative suffix giving Sax b-tx run (away) with it/cause it to run but not -d ~ -t-. There is no word sax b-bd. Instead, the secondary suffix is required, e.g., Sax b-i-d run after it. This secondary morpheme also permits the addition of a second transitive to a formation already ending in -d ~ -t-. In line 84 is huyu-t-i-d make/do it with it. (The -bi- allomorph of the secondary (not to be confused with the indirect suffix -bi-) is limited in this text to stems borrowed from English.)

The final suffix (in words of this text) is -əx^w (-həx^w following a vowel, -(h)ax^w when stressed) meaning a change has been affected -the situation is different from what it just was. For convenience it is
labeled as now. Like the omniprefixes, -əx^w has a very wide distribution.
It can occur with each kind of predicate head, complement head, and adverb.

There are several classes of derivational affixes. One is a group of seven different morphemes having reduplication allomorphs echoing various parts of the root. Only two of these morphemes are found in this text, an attenutive or diminutive of the shape ${\rm C_1i-}$ or ${\rm C_1V_1-}$ little, dim; and a distributive or plural having the shape ${\rm C_1VC_2-}$ labeled R.

A second class of derivational suffixes is called lexical. There are well over one hundred of these in Lushootseed belonging to various subclasses on the basis of semantics and morphology. Lexicals are somewhat like the numeral classifiers of many languages except they are suffixed not only to numbers but to several other word classes as well, especially to those that are translated by verbs and adjectives in English. They are frequently encountered in the stems of predicate heads. The eight different lexicals in this text are labeled by their English glosses rather than by class membership. Thus, -abac is given as (solid) mass rather than lexical.

Compare Sax b jump/run with S(a)x babac jump over (an object having a) solid mass.

A small set of morphemes labeled (fr) forms a kind of link between the root (or larger derivation) and lexical. In this text there are three, -a-, -al-, and -y-. Sometimes they are automatically required by the nature of the root; other times they limit or alter the meaning of the lexical. Compare s-7il-g^wit shore which has no linking morpheme with s-7il-al-g^wit side of a conoc which does.

The derivational suffixes -il become and -(ə)b middle voice occur not only as highly productive morphemes but also, like the English re- of renown, they abound in forms as unproductive historical elements no longer separable from what were once free roots:

	productive	unproductive			
čag ^w -ači?- <u>b</u>	wash own hands	sax ^w əb	jump/run		
cagw-ači?-d	wash his/her hands	s(a)x ^w <u>əb</u> abac	jump over (solid) mass		
1ə x- <u>i1</u>	become light	təlaw <u>il</u>	run		
1ə x- ∍d	light it				

These examples also show that, as productive suffixes, -(a)b follows lexicals. (Both -ači? hand and -abac (solid) mass are lexicals.) The same is true of -il.

A suffix -ag^w- self propel forms with -il a derivational construction built upon roots that do not otherwise permit -il. Compare Sul-ag^w-il get self beneath with Sulu-d put it beneath and Sul-alik^w put (something) into oven. There are two examples in this text, lines 110 and 113.

When followed by the transitive suffix -s purposive, -i1 is realized by -i- as in †č-i-s arrive to (i.e., reach) him in line 112. (This is a morphologically conditioned change, for sequences of /-i1-s/ are possible and frequent when /s/ represents other suffixes.)

There are three derivational prefixes in this text (in addition to the reduplications). These are ?abs- have, possess, and dx - somatic, and s- absolute. The somatic suffix has the effect of limiting the possible semantic range of a lexical suffix to a body part. It is also required with many stems expressing various types of mental activity.

The absolute 5- (labeled abs in the text) occurs not only as an inflectional prefix in absolute clauses but also with complement heads.

A very common example in the text is 5-ləxil day/daylight formed from the stem ləx-il become/grow light. On this derivational level, the absolute prefix has the effect of "freezing" or rendering permanent a dynamic stem.

There are five types of clause, independent, dependent, S-absolute, $d\Theta x^M$ -absolute, and uninflected. Each of the first four types has its own set of person markers.

	indep	endent	dependent		S-absolute		d∂x ^w -absolute	
	sg	p1	sg	pl	sg	pl	sg	p1
1 person	čəd	čəł	-əd	-əłi	d-	-čə1	cəx₩-	-čə 1
2 person	čəx	čə1əp	-əx₩	-ə1əp	ad-	-1əp	adəx [₩] -	- 1əp
3 person			-	·əs	-	·s	-	5

I It also, along with dax^{W} - and the omniprefixes can be an immediate constituent with entire phrases, i.e., it is at times a particle. There are, however, no examples of this use in the text.

The first two are closely related morphologically as are the two absolutes. Third person receives no overt marking in the independent clause and no distinction is made between third person singular and plural in any clause type; however, such plurality can be indicated optionally by adding halgwa? they, them, their (a frequent word in this text) to all four clauses. The first is the most neutral and statistically the most frequent. The other three express different types of subordinate concepts — subordinate in context if not always within a single sentence. The dependent clause conveys ideas typically rendered in English by contrary to the expected, if, when. (In this text there is only one case, line 160.) The daxwabsolute expresses the means by which and the place where. In the s-absolute all other subordinate concepts are developed.

The uninflected clause encompasses a heterogeneous collection of types all of which share one important feature: the predicate head cannot be inflected for aspect. The only suffix commonly occurring with these is $-\partial x^{\mathbf{w}}$ now although most of them are occasionally heard with one or another omniprefix, especially tu- past.

In one important subclass of the uninflected clause there is usually only a single word and this cannot inflect for transitivity or person. Few words serve in this clause but they are frequent. In the text there are several: $x^{\omega}i^{\gamma}$ not, dif anaphoric, and ${}^{\gamma}$ aca I am the one. These are usually followed by one of the absolute clauses.

A second type of uninflected clause has a single word predication but may be expanded by a direct complement. The predicate head represents location in time or place, or simply existence, e.g., ?acəc there, ?al in/at, (when), and ?a? there (exists). Phrases with ?al are syntactically ambiguous functioning either as oblique complement with ?al the preposition and tuha?k the complement (line 3); or as a clause with ?al as the predicate head and k tuha?k the direct complement (line 1).

 $^{^{1}}$ həlg $^{\omega}$ ə? occurs both as a predicate particle and as a modifier to a complement head (which it follows).

Although the predicate is usually first in the clause, a shift of focus to emphasize a complement affects a change in order whereby the complement precedes the predicate. In such cases, the predicate requires an introductory determiner. Lines 12-13 have an example.

Outside the clause are possible a number of particles serving as sentential conjunctions and adverbs. The most common of these in the text is gwal and, but; then. Another sort of conjunction links independent clauses. This is the element -a suffixed to the independent clause person markers. The resulting formation is the first word in the conjoined clause, e.g., čoda and I (line 71).

List of Abbreviations

adv adverb

benefactive suffix benef causative suffix caus

classificatory prefix classif continuous state prefix cst

dep 3 suffix marking a dependent clause involving third

person "subject"

dim diminutive/attenuative reduplicative prefix

fr formative impf imperfective

lack of control suffix 1c middle middle voice suffix

oblique clause oh1 partitive prefix part passive suffix pass perfective

perf poss possessive pronoun pr

pur

purposive reduplication for distributive R

resul resultative prefix

st stative prefix

tr transitive prefix

1 pl first person plural

1 sg first person singular

3 suffix for third person in either of the absolute clauses

How Daylight Was Stolen as told by Harry Moses

- 2. g v tu-s-ləx-il. ti?ə? swatix təd g v l subj-past-abs-light-become. this world/land and

 This land was dark in the
- 3. t(u)-as-bosad ?a1 kwi tu-ha?kw. past-st-dark in/at remote past-ago. distant past.
- 4. tu-dx"-(h)ad-had-əx" ti?ə? ?aciita[1]bix". "?əs-čal-əx" past-somatic-R-talk-now this person. st-how-now

 The people talked it over. "How can we
- 5. $k^{w}i$ $g^{w} = -d \times x^{w} k^{w} = d (d) \times x^{w} \delta x^{w}$ $k^{w}i$ $s 1 \times x^{w} = 1$.

 remote subj-means-get-lc-our/we remote abs-light-become.

 manage to obtain daylight?

Daylight is there in the upriver country but how can we manage

6. ?a? k i s-ləx-il ?al k i there remote abs-light-become in/at remote

- 7. dx ulg dax g dal ?as-čal k i upriver-country and st-how remote to get it?"
- 8. gwa-daxw-kwad-(d)xw-čat.w subj-means-get-1c-our/we.
- 9. tu-huyu-cut-əx ti?ə? [sə]sa?li? ləgw-ləgwəb.
 past-make-self-now this two (humans) R-youth.

 These two youths prepared themselves.
- 10. tu-cag a-cut-ax tu-huyu-cut halg a? dx ?al past-wash-self-now. past-make-self they toward

 [They] bathed. They prepared themselves in order to [be]
- 11. s-xwaxaa?xwa?-s gwa-s-u-talawil-s (h)algwa?.
 abs-light/swift-3 subj-abs-resul-run-3 their.
 swift when they run.
- 12. ti?ə? kawqs ?i ti?ə? bi-bščəb kwi this Raven and this Little-Mink remote
- 13. tu-huyu-cut. tu-təd-al-gwit (h)əlgwə?.

 past-make-self. past-line up-fr-canoe they.

 They lined up the canoes.
- 14. tu-?a? d^zət ti kəlay? g^wəl
 past-there so it would seem the s-n-canoe but
 There must have been some shovel-nose canoes but they could
- 15. tux w xwi? u?xw adv marking contrasting clause not still not yet jump over them in their [training] to become

- 16. gwə-s-ə-s(a)xwəb-abac-s ?al kwi s-xwə?a?xw(ə?)-il-s.
 subj-abs-serial-jump-mass-3 in remote abs-light/swift-become-3.
 swift.
- 17. lə-cəb-a-g "it-il ti?ə? ?əs-xək"-tx" series-two-fr-canoe-become this st-overturn-caus

 [They progressed to the point that] they had two canoes
- 18. (h)əlg ə? Åəlay?. cəb-a-g it-əx k i
 they s-n-canoe. two-fr-canoe-now remote

 overturned. Two canoes now they were jumping
- 20. $tu-ha?k^u$ tu-(u)-huyu-cut $həlg^ua?$ $dx^u?al$ k^ui past-ago past-resul-make-self they toward remote For a long time they trained in order to become swift as they
- 21. gw-d(exw)-xw-?a?xw(e?)-i1-s le-telawil. subj-means-light/swift-become-3 series-run.
- 22. la-lix"-al-g"il-il ti?a? t(u)-as-xak"-tx" series-three-fr-canoe-become this past-st-overturn-caus

 It came to where they had three canoes overturned which they
- 23. həlg ə? Xəlay? dəx ə-s(a)x əb-abac-s (h)əlg ə?. they s-n canoe means-series-jump-mass-3 they.
- 24. ?al-əx k i tu-buus-al-g ii-il k i in/at-now remote past-four-fr-canoe-become remote

 When it became four overturned canoes and they jumped over these

- 26. ti?ə? buus-al-gwii kəlay? gwəl tu-?ah-əxw. this four-fr-canoe s-n canoe and past-there-now.
- 27. g volume at tu-dx v-cut-ob holg volume, x vi?-ox vi then past-somatic-say-middle they on not-now

 Then they thought, "Oh, now there is nothing that can manage to
- 28. k'i ?ah-əx' g'ə-čal-du-bul. si?-əx' čəl remote there-now subj-pursue-lc-us. enough-now we chase/catch us. We are good enough
- 29. Aub-əx dx nal kni g na-s-?ux nc-cət well-now toward remote subj-abs-go-pur-our/we to go after the daylight where it is."
- 30. k^w i s-lə \check{x} -il $^{\circ}$ al $k^{\check{w}}$ i də $x^{\check{w}}$ -?acəc." remote abs-light-become at remote means-specific location
- 31. tu-?ulurk-əx ti?ə? di?ə? bi-bšcəb
 past-travel by water-now this here Little-Mink
 Now Little Mink and Raven set out by canoe.
- 32. ?i ti?ə? kawqs. tu-gwəc-əd-axw (h)əlgwə?
 and this Raven. past-seek-tr-now they

 They sought for daylight in the
- 33. k^wi s-ləx-il dx^w?al k^wi remote abs-light-become toward remote land upstream.

34. dxw-dxw-ulgwadxw. xwul-axw (h)algwa? tu-la-cit-il toward-upriver-land. as-now they past-series-near-become

As they drew near to this place of daylight,

- 35. dx^w?al ti?ə? dəx^w-?a(?) ?ə k^wi s-ləx̆-il
 toward this means-there remote abs-light-become
 light enveloped them.
- 37. kwi Au-ləx-il-s gwəl Au-bə-lə-bəsad.

 remote habitual-light-become-3 and habitual-againseries-dark

 it would be light then it would again be dark.
- 38. dif tu-[dəx"-əs]-hay-dx"-[s]-əx" (h)əlg"ə?,
 that past-means-st-know-lc-3-now they

 That is how they knew, "We are getting near."
- 39. "lə-cti-il-əx" cəł." g el tu-ləg l
 series-near-become-now we. then past-leave behind

 Then they left their
- 40. (h)əlg"ə? ti?ə? qil-bid-s g"əl tu-g"ax".

 they this ride-thing-3 and past-walk.

 canoe and walked.
- 41. tu-g "ax" ax" (h) alg "a? g"al tu-ič-il
 past-walk-now they and past-arrive-become

 They walked now and they arrived at these people (who) dwelled

- 43. dəx -?a(?) ?a ti?ə? s-ləx-i1.
 means-there this abs-light-become.
- 44. iu-dx^w-?iwəd-əx^w (h)əlg^wə?. "g^wat-əx^w will-somatic-decide-now they. who-now

 They will decide now, "Which of
- 45. ?a dibał kwi łu-luxw-txw kwi s-lax-il.

 us remote will-go-caus remote abs-light-become.

 us will take the light?
- 46. g"(ə)-əs-duk" g"ə-bək"-ali g"ə-?ux"; yəxi cəl subj-st-bad subj-all-we subj-go because we It would be bad if we all [e.g., both] were to go because we
- 47. gwa-hay-du-b la-?uxw-c čat ti?a?
 subj-know-lc-pass series-go-after it we this
 would be known to be going after this light.
- 48. s-lax-i1. tu-qada-bi-d čət ?al
 abs-light-become. will-steal-secondary-tr we at

 We will steal it from where it is."
- 49. k^wi tu-dəx^w-?acəc." tu-cut-əx^w ti?ə?
 remote will-means-specific location. past-say-now this

 Little Mink said,
- 50. di?ə? \underline{b} i-bščab, "?əca $k^{M}i$ here Little-Mink I am the one remote "I am the one who will go in.
- 51. tu-hed?iw-b. kayit čed tu-le-lu-lu-k
 will-enter building-middle. pretend I will-series-dim-old
 I will pretend to be old and grey,

- 52. 4(u)-as-qWəlub-us, 4(u)-as-xWal. 4(u)-as-ckusəd will-st-grey-hair will-st-lack control. will-st-cane and feeble. Using a cane,
- 53. tu-həd?iw-b-əd. tu-1ə-?uxw čəd dxw?al will-enter building-middle-I. will-series-go I toward I will go in. I will be going toward the noble-
- 54. k^wi si?ab ?ab(s)-s-ləx-i1. də x^w -?a? k^wi remote noble have-abs-light-become. means-there remote man who possesses the daylight. There is where I
- 55. 4u-d-s-?a?." cuu-c ti?a? kawqs,
 will-I/my-abs-there. say-pur this Raven
 will be." Raven said to him, "At this place I
- 56. "Au-?al ti?a? di?a? kwi Au-d-s-?acac.

 will-in/at this here remote will-I/my-abs-specific location.
- 57. 4(u)-as-?aci1 čəd dx^w ?al k^w i 4(u)-ad-s-?ə λ - tx^w .

 will-st-wait I toward remote will-you/your-abs-come caus.

 I will wait for you to bring it.
- 58. si? Aub 4(u)-ad-s-əs-Aip-a4-əd
 enough well will-you/your-abs-st-encircle in one's graspself interest-tr

 Just so will you be clutching it and you will arrive, and
- 59. čəx -a 1(u)-1č-il dx -di?a? g əl
 you-and will-arrive-become to-here and
 I am the one who will take it anew."
- 60. Paca-hax kwi hu-ba-kwada-d,
 I am the one-now remote will-again-get-tr

- 61. ½u-kwəd-(d)xw-axw."
 will-get-lc-now.
- 62. tu-təlawil-əx". tu-'ux"-əx" ti'əə bi-bšcəb
 past-run-now. past-go-now this Little-Mink

 He ran now. Little Mink went and came to the
- 63. g e tu-1c-il dx e al ti?e? di?e? si?ab and past-arrive-become toward this here noble nobleman who possessed the daylight.
- 64. ?ab(s)-s-ləx-il. lə-lu-lux ?əs-q əlub-us,
 have-abs-light-become. series-dim-old st-grey-hair

 He procedes pretending to be old and grey using
- 65. ləs-ckusəd. šu-du-b ?ə ti?ə? ?aciłta[1]bix".
 cst-cane. see-lc-pass this person.

 a cane. He is seen by these people.
- 66. "'?u' d(ə)c-a?k"-bix" ?aciitalbix" ti?ə?
 oh one-out of-group [= stranger] person this
 "Oh, a stranger has arrived."
- 67. 7u-ič-il." cut-əx bi-bščəb, "7u-resul-arrive-become. say-now Little-Mink oh

 Little Mink said, "0h, I am poor.
- 68. s-?ušəbabdx čəd. x i? k i stab abs-poor I. not remote thing

 There is nothing I can put in the mouth
- 69. g (a)-u-bad-ad čad g a-?atad. x i?-ax subj-resul-put in mouth-tr I subj-eat. not-now to eat.

- 70. k^wi g^wat-əx^w ?a1 cəx^w-?a?

 remote who-now in/at means for me-there

 no one where I am (who) treats me well, so I am coming, looking for
- 71. gwa-l(u)-as-huyu-c ha?4, čad-a la-?al subj-habitual-st-make-me good I-and series-come the nobleman (who) possesses the daylight.
- 73. $^{9}ab(s)-s-1=x-i1$. $^{9}a^{9}$ $k^{w}i$ $^{4}u-d-s-=s-4ad$ have-abs-light-become. there remote will-I/me-abs-st-put down

There I will lie down and I will be

- 74. gwal [ku]-ha?t kwi gwa-d-s-as-huy."

 and will-good remote subj-I/me-abs-st-make.

 treated well."
- 75. tu-k da-t-əb-əx ?ə ti?ə? si?ab ti?ə? di?ə?
 past-get-tr-pass-now this noble this here

 The nobleman took the old fellow and said, "Over there at the back
- 76. lux g el tu-cut-eb, "Hu-?al tudi(?)
 old and past-say-middle will-in/at over there

 you will go to bed, you will [have a] pallet."
- 77. Palqu kwi i(u)-ad-s-əs-tədzil,
 back of room/ remote will-you/your-abs-st-go to bed
 away from fire
- 78. f(u)-ad-s-fag id." tu-cut-ex, "xi?.

 will-you/your-abs-pallet. past-say-now not

 He said, "No. I [need to] go

- 79. Au-ši-šəd²al čəd ?al ti dax. habitual-little-go outside I in/at the night.
- 80. Aub ladar-ucid kwi tu-d-s-?a?."

 well on/in the way-door remote will-I/my-abs-there.

 It is better that I be by the door."
- 81. tu-huyu-t-əb-əx ?ə ti?ə? dəx -s-taq-s
 past-make-tr-pass-now this means-st-put down-3

 His place was made by the door.
- 82. ləqar-ucid.
 on/in the way-door.
- 83. $\lambda u^2a^2 \qquad \qquad \chi^4u^1 \qquad \lambda(u) as watch bi d \qquad ti^i + abitual there just habitual st watch secondary tr$

He would be there just watching what was done with this

- 84. Å(u)-as-huyu-t-i-[d] ti?ə? s-ləx-i1.

 habitual-st-make-tr-secondary-tr this abs-light-become.

 daylight.
- 85. Xul ?əs-watch-bi-d. Xul Äu-lə-di?i?-il

 just st-watch-secondary-tr. as habitual-series-opposite
 side-become

 He just watches it. As that sun would move to the
- 86. ti?ii iuk ai g el iu-le-iii-us-i-t-eb
 that sun then habitual-series-encircle in one's grasp
 face-secondary-tr-pass

 other side, then the daylight would gradually get its face squeezed

87. ti?ə? s-ləx-il. dif s-ə-fa··x-il.

this abs-light-become. anaphoric abs-series-night-become

shut. It (the daylight) gradually becomes night.

- 88. Au-la-Auc-us-i-t-ab.

 habitual-series-close-face-secondary-tr-pass.

 It would gradually get its face tied (shut).

 It (the sun)
- 89. bəsad-s. ?əs-watch-bi-t-əb ?ə <u>bi</u>-bšcəb.
 dark-3. st-watch-secondary-tr-pass <u>Little-Mink.</u>

 is dark. It is watched by Little Mink.
- 90. ?al-əx s-ix s-ix s-dat-cut-s k s s-?a?-s in/at-now abs-three-ordinal-day-self-3 remote abs-there-3

 When it turns into three days that Little Mink is there, then he
- 92. xwi? u?xw gwə-s-ta? ?ə ti?ə?
 not still/yet subj-abs-arrive-there this

 His hand still cannot reach it.
- 93. čales-s. Aal lil g'el lex. tileb hand-his also far and light. immediately

 It is still far away when it lights up. Immediately
- 94. ^{7}u -sax ^{4}b $\underline{b}i$ -bščəb g^{4} $tad^{2}il$ ^{7}al $ti^{2}i^{2}$ ^{7}al $^{$

- 95. dax -ss-tad il-s. ?es-tad il-ič ?e di?
 means-st-go to bed-3. st-go to bed-cover opposite side

 He goes to bed covered by fine ash powder.
- 96. quar-cup. puru-d tirar quar-cup gual fine powder-fire blow-tr this fine powder-fire and

 He blows on this fine ash powder and is buried.
- 97. pad-ič. dab kwadi? ?ii-lil-al?txwbury-cover. contrastive pr there remote part-far-house

 The others at the far part of the house noticed it.
- 98. kwi ?u-ia?a-d. "b(ə)-u-?əxid-əxw remote resul-notice-tr. anew-resul-general interrogative-now "Why is the daylight blinking?"
- 99. k^wi ləx-il k^wi dəx^w-wəq-wəq-s." remote light-become remote means-R-blink-3
- 100. Pa(s)-Suu-c-ab Pa ti luk Pas-bač st-see-pur-pass the old fellow st-lie

 The old fellow who is lying by the doorway covered with fine ash powder
- 101. laqat-ucid ?əs-pəd-pəd-ič ?ə ti qwak-cup.
 on/in the way-door st-R-bury-cover the fine powderfire

 watches it.
- 102. ?al bə-ku-tax g əl
 in/at anew-habitual-night and

 When it would again be night, Little Mink (would) again

- 104. k^wi s-u-?ux̄w-c-s ti?ə? s-ləx̄-il
 remote abs-resul-go-pur-3 this abs-light-become
 after the daylight, then (his) hand reached it and he managed to
- 105. gwal tu-ta?-ači?-bi-d gwal tu-kwad-(d)xw.
 then past-arrive there-hand-indirect-tr and past-get-lc.

 get it.
- 106. dit tu-[s]-pəkwib-i-d-s ti?ə?
 anaphoric past-[abs]-snatch-secondary-tr-3 this

 He snatched this daylight and ran (off) with it.
- 107. s-ləx-il g vəl tu-sax vəb-tx v.
 abs-light-become and past-jump/run-caus.
- 108. tu-čala-t-əb <u>b</u>i-bščəb. tudi?
 past-pursue-tr-pass Little-Mink. over there

 Little Mink was chased. Over there he is
- 109. Au-la-gwad-abac ?a ti qwat-qw(a)tay?
 habitual-series-below-mass the R-log

 continually below the logs he is going beneath.
- 110. ti?ii s-ə-šul-agw-il-s. xwi? gwə-s-u-čal-s
 that abs-series-go beneathself propel-become-3. subj-abs-resulpursue-3

He is not overtaken because

- 111. yəxi huy x vəx a?x və?. [1]ə-s(a)x vəb-abac
 because then light/swift. series-jump-mass
 he is swift. He is jumping over
- 112. ?ə ti?ə? q (ə)tay? dx (a) ti?it s-tc-i-s-s
 this log toward that abs-arrivebecome-at it-3

the log(s) until he arrives at his friend, Raven, and throws

- 113. ti?ə? ?a?yəd-s <u>k</u>awqs g"əl tu-?ix"-yi-d
 this friend-3 Raven and past-throw-benef-tr
 him this daylight.
- 114. ?ə ti?ə? s-ləx-il. k əda-t-əb ?ə kawqs.
 this abs-light-become. get-tr-pass Raven.

 It is taken by Raven.
- 115. tudi? lif-šəq ti?if lə-cəl-cəlp ?ə over there via-high that series-R-twist

 Way up high Raven is twisting and turning.
- 116. kawqs. "q"a?! qua?! qwa?! a4a?!" x[₩]i? k₩i Raven. caw caw caw caw not remote "Caw!, Caw!, Caw!" There is no one
- 117. gwat gw(ə)-u-kwəd-(d)xw yəxi huy xwəxwa?xwə?.

 who subj-resul-get-lc because then light/swift.

 who can manage to catch him because he is swift.
- 118. q"iq". ti?ə? li½-?al ti?ə? swatix"təd strong. this via-in/at this world/land

 He is Here on the ground is where he (Mink) runs. strong.
- 119. Au-dəx u-u-sax b-b-s. tudi? lii-səq habitual-means-resul-jump/run-3. over there via-high way up high is where he
- 120. dəxw-u-saqw-s. xwi? kwi gwat gwa-la-kwad-(d)xw means-resul-fly-3. not remote who subj-series-get-lc (Raven) flies. There is no one (who) can manage to catch
- 121. ti?ə? kawqs. X ul du-lə-q wələb g wəl this Raven. As habitual-series-tired then Raven. When he would tire, he would throw it to

- 122. la-?iX"-yi-d ti?a? ?a?yad-s. series-throw-benef-tr this friend-3. his friend.
- 123. čala-t-əb <u>bi-bščab.</u> tudi? lil
 pursue-tr-pass Little-Mink. over there far

 Little Mink is chased. He is way over there
- 124. gwad-abac ?a ti qwad-qw(a)tay?; tudi?
 below-mass the R-log over there

 beneath the logs; he is way over there jumping over the high mass
- 125. la-s(a)x wab-abac ?a ti š(a)q-abac ti?it series-jump-mass the high-mass that (of logs) which is (where) Little Mink is running.
- 126. s-ə-təlawil ?ə \underline{b} i-bščəb, x^{w} i? k^{w} i stab abs-series-run Little-Mink. not remote thing There is nothing able
- 127. gw-le-cal-dxw ti?e? xw-a?xw-e? titčulbixw.
 subj-series-pursue-lc this light/swift small animal.

 to overtake this swift little animal.
- 128. s-tiqayu?, s-wəwa? tu-čala-d. xwi? kwi gwat abs-Wolf abs-Cougar past-pursue-tr. not remote who Wolf and Cougar chased him.

titčulbix designates animals about the size of a wolf and smaller. tatčulbix large animal refers to deer, elk, horses, etc. Note raconteur's shift in conceptualization from speaking of Little Mink as an ?acitalbix human to a tatčulbix little animal.

- 129. g^W(ə)-u-čal-dx^W ti <u>b</u>i-bščəb yəxi huy subj-resul-pursue-cl the Little-Mink because then can manage to overtake Little Mink because he is swift.
- 130. x a?x a?x a?. light/swift.
- 131. dx '7al tu-s-ič-il-s (h)əlg 'a? toward past-abs-arrive-become-3 they

 [They ran on] until they arrived at their canoe
- 132. dx⁴?al ti?ə? dil-bid-s (h)əlg⁴ə? g⁴əl toward this ride-thing-3 their and and got in and set off.
- 133. tu-qi1-agw-il gwəl tu-?ulur.

 past-ride-self propel-become and past-travel by water.
- 134. Xwil-axw tu-?ulu? (h)algwa? gwal
 just as-now past-travel by water they and

 Just as [soon as] they had set out it became foggy.
- 135. tu-q"(ə)šab-əx". cut-əx" ?ə ti?ə? <u>bi</u>-bšcəb.
 past-fog-now. say-now this Little-Mink,

 Little Mink [had] said, "I have a spirit
- 136. "7a7 ti?ii d-s-qelalitut iu-la? čed there that my-abs-spirit power will-locate I power (which) I will locate and the world will be foggy."
- 137. gwal tu-qw(a)šab ti?a? swatixwtad." tu-qw(a)šab-ič-axw and will-fog this world/land. past-fog-cover-now

- 138. (h)əlgwə? gwəl tu-xwil-xwil-əxw ti?ə? ?acilta[1]bixw them and past-R-get lost-now this person and these people (who) were chasing them got lost.
- 139. tu-lə-čala-d həlg ə?.

 past-series-pursue-tr they.
- 140. g "əl tu-'ux "-əx "; tu-tuk "-tx "-əx " ti?ə?

 and past-go-now past-go home-caus-now this

 And (they) went; they took this daylight home.
- 141. s-ləx-il. xwul-əxw (h)əlgwə? tu-lə-ic-il-dxw abs-light-become. as-now they past-series-arrive-become-lc

As they were managing to arrive with this,

- 142. ti?ə?, tu-lə-cit-il dxw?al ti?ə? swatixutəd this past-series-near-become toward this world/land were drawing near to this land they were from, sunshine would envelop
- 143. dax tul-?a?-s (h)alg a? gal dif-ax ki means-from-there-3 they and anaphoric-now remote the people.
- 144. Au-gwaq-il-ič ?a ti?a? ?aciita[1]bixw. tu-cut,
 habitual-sun shine- this person. past-say
 become-cover

 They said,
- 145. "'?u", ?u-?əÅ-ax" ti stububš¹ tu-g"əc-əd
 oh resul-come-now the man-R past-seek-tr
 "Oh, the men have come (who) sought the daylight.

The word for man, stubs, has an irregular reduplicative allomorph to represent the distributive morpheme. Instead of anticipating the first C_1VC_2 of the root, it echoes the VC_2 . This results in an infix coming between the second and third consonants of the root.

146. ti?it s-ləx-il. ?it-cit-əx"; ləx-il-ic-əx"
that abs-light-become. part-near-now light-becomecover-now

(They) are nearer now; light is

- 147. Čəł." tu-?əλ-tx (h)əlg ə? ti?ə?
 us. past-come-caus they this
 cover(ing) us." They brought this daylight and arrived in
- 148. s-ləx-il gwəl tu-it-il dxwal abs-light-become and past-arrive-become toward the land (which) they were from.
- 149. ti?ə? swatix təd dəx tui-?a?-s (h)əlg ə?.
 this world/land means-from-there-3 they.
- 150. gwel kawas kwi dzixw tu-kweda-d and Raven remote first past-get-tr

 And Raven took this daylight first.
- 151. ti?ə? s-ləx-i1. cədit k^wi
 this abs-light-become. particular one remote

 He was the one (who) watched
- 152. t(u)-as-watch-bi-d, da?x du-lə-lax-il

 past-st-watch-secondary-tr. just now habitual-series-nightbecome

 (after) it [first].

 No sooner would it become night
- 153. gWəl bə-ləx-il. "?əs-?əxid-əxWand again-light-become. st-general interrogative-now than again it becomes light. "Why are the people asleep?
- 154. k^wi ?aciłta[1]bix^w g^w(ə)-as-?itut-əs. kal remote person subj-st-sleep-dep 3. also

- 155. u?x bə-ləx-il." xwil ?ak.
 still/yet again-light-become. just fast.
 become light again." (It is) too fast.
- 156. Pab-yi-t-əb <u>bi-bščəb</u> g^wəl ha7k^w ti?ii give-benef-tr-pass Little-Mink and ago that

 It is given to Little Mink and for a long time it would be night
- 157. Au-lə-tax-ils g əl Au-ləx-i··l
 habitual-series-night-become-3 and habitual-light-become
 and grow light slowly.
- 158. ?a kwi ta?tabac. huy ?as-(h)ay-dxw remote slow. then st-know-lc

 Because he knows having observed
- 159. t(u)-a(s)-šət-y-ači?-bi-d ti?it s-u-huyu-d-s.

 past-st-observe-fr-hand-indirect-tr that abs-resul-make-tr-3.

 how it is done with the hands.
- 160. g^wə1 x™u1 x™uĺ kawqs g^wə1 ?at. ?a? ti?i4 but Raven and just fast. just there that But Raven was too fast. Just then has it become
- 161. s-fax-il-s g b-lax-il. "'?as-?axid-axb abs-night-become-3 and again-light-become. st-general interrogative-now night and it has again become light. "Why are the
- 162. k^wi ?aciłta[1]bix^w g^w(ə)-as-təd^zil-əs g^wəl remote person subj-st-go to bed-dep 3 and people abed when again it has become light?"
- 163. kal u'x b(ə)-as-ləx-il."

 also yet/still again-st-light-become.

164. Šač-əx ti?it d-s-g adg adg ad. d(a) cu?
finish-now that I/my-abs-talking. one

My talking is finished now. It is

165. ha?t s-yəyəhub.
good abs-myth.
one good story.

HALKOMELEM

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Halkomelem is a Coast Salishan language spoken on the lower Frazer River in British Columbia, Canada, and the adjacent area of Vancouver Island. Vancouver Island Halkomelem, spoken by the narrator of Seagull Steals the Sun, exhibits some regional diversity, but may be considered one dialect. Hereafter, Halkomelem denotes Vancouver Island Halkomelem.

Basic word-order in Halkomelem consists of a predicate followed by optional complements signalling subject, object or other grammatical relations. Virtually any lexical item, excepting a few grammatical particles, may function as a predicate. Complements signalling subject or object are direct complements, while those signalling other grammatical relationships, such as instrument, passive agent or indirect object, are oblique and are introduced by the general preposition /?ə/ (or /?ə// with names). The order among complements seems to be variable, but the combination of both subject and object complements is rare and may even reflect English influence. Generally, the one direct complement occurring with a transitive verb is interpreted as the object (unless the object relation is already specified by a person marker).

Oblique complements, introduced by the preposition /?ə/, may fulfill a variety of semantic relations, including roles corresponding to those of direct complements in other environments. Compare the following transitive and intransitive constructions.

ni? \dot{q}^{w} ələtəs \dot{t}^{Θ} ə sceeltən.

He/she barbecued the salmon.
[transitive]

ni? dwələm ?ə toə sceeltən.

He/she barbecued the salmon. [intransitive]

Many intransitive predicates, such as /4 ələm/ barbecue, permit an oblique complement which functions as a semantic object.

The basic structure of complements consists of an article followed by a head, however a deictic article may function alone as a complement. A modifier word may precede the head, while attributive clauses normally follow the head.

The basic article system is as follows.

Articles

	Unmarked	Marked	(feminine	or	diminutive)
visible	t [©] ə	9 ə			
nonvisible	k [™] 9ə	de			
hypothetical (or deceased)	kΨ	k [™] s			

Various deictic articles are based on this system, with additional morphological material, including a component /ey?/, as in / t^9 ey?/ that or / k^9 ey?/ that, nonvisible, and / n^2 a/, indicating proximity, as in / t^9 a/ this (corresponding to / t^9 a/, with no / θ /).

In addition to predicates and complements, a sentence may contain auxiliaries, auxiliary predicates and various particles. The auxiliaries /ni?/ nonproximal and /?i/ proximal usually occupy sentence-initial position. Their use involves subtleties beyond the scope of this sketch, but the proximal marker indicates that an event is temporally or spacially immediate, while the nonproximal indicates less immediacy.

The predicates of motion /?mi/ come and /nem?/ go occur frequently in this text as auxiliary predicates, preceding the main predicate. Auxiliaries of a more adverbial nature (which never function as main predicates) may occur sentence-initially. In the analyzed portion of the text, adverbials include /?nan/ very, too much and /ya0/ always.

Various classes of particles occur in the text. /wəł/ now/then, a marker of temporal change, occurs before the main predicate, as does generally / λ e?/ too/also. /?al?/ just occurs after the word it modifies and could be thought of as a loosely bound suffix. Other particles are clitics, occurring after the first full word in the sentence. These include the subject markers (see below), /cə/ quotative (indicating information not directly observed, often remote in the past) and /ce?/ will (future).

There are three frequent clause types: the independent clause (unmarked), the dependent clause and the absolute clause. Independent clauses are introduced by the hypothetical prefix /?əw?-/ and the subject is signalled by special dependent clause subject forms (see below), as in the following example from line (19).

... ?əw?miis ipil. (The sun was invited) to come down.

Absolute clauses are preceded by the absolute prefix /s-/ and the possessive paradigm (see below) is used to signal the subject. Frequently the absolutive construction occurs with the hypothetical prefix, indicating discourse conjunction, as in line (19).

saw?ne?nacaw?tx am?s ... And he used to visit ...

In such cases, the use of the absolute prefix seems to bear no relationship to nominalization, although this prefix is a nominalizer at the lexical level.

Personal affixation in Halkomelem consists of two subject inflections, two object inflections and possessive affixes, which also function as subject markers.

Subject markers are clitics, usually appearing as the second element in a clause. The independent clause clitics, which form one set of subject markers, contain a formative /c/, while the second set of subject markers, the dependent clause clitics, are affixed to the preceding word.

Dependent Clause Subject Clitics

	Singular		Plural
first person	-ən ~ -en?		-ət
second person	-əx₩		- ə1 əp
third nerson		-25	

third person

Independent Clause Subject Clitics

	Singular	Plural
first person	cən	ct
second person	č (< cx ^w)	ceep (< cələp)

Third person is unmarked in independent clauses, except for transitive predicates, which take a third person transitive subject suffix homophonous with the dependent clause suffix /-os/, but occurring in fixed position on the transitive predicate rather than as a second position clitic.

Two object inflections occur, the active and the passive. The active object suffixes follow a transitive suffix and, if the subject is third person, precede the third person suffix /-05/. The /s/ singular forms occur with the transitive /-t/ suffix (see below), combining with it to form /0/.

Active Object Suffixes

	Singular	Plural
first person	-(s)am?₹	-a1 [?] x ^w
second person	-(s)amə	-alə

The passive object inflection also occurs after a transitive suffix, but before the passive suffix /-m/ (given in the paradigm below). Again, /s/ appears in the first and second person singular forms after transitive /-t/.

Passive Object Suffixes

	Singular	Plural
first person	-(s)eləm	-aləm
second person	-(s)aam	-aləm
third nerson	-əm	

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The possessive affixes include both prefixes and suffixes, which may signal possession or, for nominalized or absolute constructions (see below), the subject.

Possessive Affixes

	Singular	Plural
First person	nə-	-ct
Second person	ən?-	ən?ələp
Third person	-əs	

Third person possession may include a complement following the possessive, as in the following example from line (8).

 t^{Θ} colors t^{Θ} scentral the scales of the salmon If the possessive complement is a name, an alternate construction occurs, with the preposition /20%/ and no possessive suffix, as in line (63).

The syntactic and semantic relationships between complements or person markers and the predicate are determined in large part by the morphology of the predicate. There is a pervasive system of suffixes signalling such relations, including the transitive markers /-t/ transitive, /-n($\ni x^{W}$) \sim -nex W / limited control, /-st $\ni x^{W}$ / causative and the non-productive suffixes /- \S / and /-n \ni s/ (the latter two being treated as allomorphs of /-t/ here). Also, there are the intransitive suffixes /-m/ middle (not to be confused with the passive) and /-els/ activity.

Transitive suffixes permit object inflection while the intransitive suffixes either permit the intransitive use of roots which do not occur alone (a fairly infrequent circumstance) or, particularly in the case of /-els/, they signal a subject/predicate relationship not inherent to the root alone. Consider the following examples based on the root $/k^{\omega} \partial t/$ spill.

The root in question takes a patient (or objective) subject, which corresponds to the object of the transitive construction, while the activity form takes an agent subject.

A number of categories akin to the notion of aspect involve morphological processes, including various types of reduplication, ablaut and other forms of internal change. These processes are discussed briefly below, organized by morphological category.

The imperfective aspect indicates an ongoing action or process, or a customary one in the past. It is frequently signalled by reduplication of the first consonant and vowel of the predicate root, plus glottalization of voiced sonorants, as in line (6).

The resulting form need not be transparent, as in line (13), where the reduplicated /n/ is devoiced to h, which elides (illustrated here by morphologically simpler forms).

hən?wəš putting it in nəw?əš put it in

Stems beginning in a consonant cluster usually undergo resyllablification (called ablaut in the text), as in line (5).

coset be told to

The details concerning specific vowels are beyond the scope of this treatment.

Resultative forms indicate a resultant state and consist of the stative prefix /s-/ and, most frequently, a reduplicated stem. Roots with shwa reduplicate with /e/ or /i/ in the root replacing shwa (or, alternatively this may be considered Ce or Ci infixed reduplication).

states be near tas get near

As in the imperfective, a variety of ablaut forms occur as well, although none occur in the analyzed portion of the text.

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Plurality is signalled either by the infix /-1?-/ or reduplication. The most frequent reduplication pattern is CVC reduplication.

> sq wamey? dog sq wəmq wəmey? dogs

Other patterns occur, such as Co reduplication, resulting in the following form from line (15).

> həleləm? (<1əleləm?) houses 1eləm? house

Plurality is not an obligatory category in Halkomelem, but when it is expressed, it may be signalled in the predicate or the complement (or both).

Diminutiveness is also signalled by reduplication. Examples do not occur in the analyzed portion of the text, but the most frequent pattern in CV? reduplication.

> še?šīŁ little door, path

šeł door, path

As with plurality, the diminutive property of a participant may be signalled by the predicate or the complement (or both).

List of Abbreviations

[A] ablaut absolute abs article art causative caus classifier prefix (indicates the involvement of an class

orifice)

comp1 completive prefix (indicates arrival)

hypothetical hyp

imperf imperfective aspect instrumental suffix instr

locative loc.

nonprox nonproximal auxiliary

oblique preposition

pass passive pl plural

poss possessive

quot quotative particle

[R] reduplication

refl reflexive (or inchoative)

result resultative

ser series (indicating temporal or spacial series, or

motion through space)

stat stative
tr transitive

qen? t⁰ə q^wəni ?ə t⁰ə səm?ša0ət Seagull Steals the Sun

1. sx → ay?em? tən?a. sq[₩]il[?]q[₩]əl Čэ ?∂ this. was told story s-xway?em? s-[R]-q"ə1 ĈЭ ?∂ abs-narrate stat-pl result-speak quot ob1 This is a legend. It was told a long time ago.

2. k^{W} an?a ?nan ?aw?wał hi0. statesał this remote very now long ago. near

?əw?-wət s-[R]-tes-ət

hyp-now stat-result-near-past

The sun used to be

3. t^{Θ} ə səm?ša Θ ət, ?əwə cak əs t^{Θ} ə šni?s. the sun not far the his place. cak əs $\xi(x^{\omega})$ -ni?s far-3 loc-nonprox-3 poss

close, his place was not far away.

t⁰ə 4. səw?ne?nəcəw?tx wəm?s ?ə siye?yəs. and he visited the his friends/relatives. s-(?)əw-[R]-nec-əw?tx\-m-s ?ə s-[R]-ye?yə-s abs-hyp-imperf-other-house ob1 abs-pl-friend/relativemiddle-3 poss 3 poss And he used to visit his friends.

5. cəsətəm? cə t əw?ne?əli those
[A]-cse-t-m cə tə ə-?əw?-ni/1?/i art-hyp-/pl (infix)/ be that one

The Creator told the people, "You people fish, always fish and take

6. məstiməx ?ə t⁹ə xeel?s, "'k'uk'əy?ək" ceep, person by the changer be fishing you pl
[R]-k'uyək"
imperf-fish

the salmon scales off.

7. ya0 ceep ?w?k*uk*əy?ək* ən?səw?qələm?šələp and you pl be taking off

?əw?-[R]-k*uyək* ə(n?)-s-(?)əw?-[A]-ql-m-š-ələp
hyp-imperf-fish 2 poss-abs-hyp-imperf-come
off-middle-tr-2 poss pl

8. $t^{\Theta} \Rightarrow c^{\Theta} \Rightarrow c$

These will be your

9. ?ən?ləmxətən, le?ləm?ətəm? ce? your lookout be looking after will ?ən?-lem-xən-tən [R]-lem-t-m 2 poss-see-parimeter-instr imperf-see-tr-pass

guard, they will guard your house."

10. t⁹ə ən?leləm?." səw?kwukwəy?əkws cə your house. and be fishing ən?-leləm? s-(?)əw?-[R]-kwuyəkw-s cə abs-hyp-imperf-fish-3 poss

And so they would fish, arrive home and take

11. t end ones sow end ones som end one som end one som end on they some some end one som end on the som end of the som end on the som end of the som end on the som end of the som end of the som end on the som end of the som end of the som end of the som end of

the salmon scales off.

12.	me?šəm be taken off me?-š-m	t ⁰ ə the	čə1?čs its scal	t ⁰ ə .e the	sce el fish.	tən.	
	take off-tr-p	ass					
13.	səw?yəx ^w ən?wa and being put		? _Ə	t ⁰ ə	ni?		
	s-(?)əw?-yə-o abs-hyp-ser-c pass-3 poss				ni? nonprox		
	And they were	put into co	ntainers	like bucke	ts.		
14.	where it is b	eing put into	0	ste be like	? _{Ə₩} ?ni	is	
	yə- š (x ^w)-x ^w -(ser-loc-class		r-3 poss		? _{Ə₩} ?-n hyp-no	i-əs nprox-3	
15.	sk ^w a?wəs. bucket.	mə-ə-әk [™] all	ċə t [€]		:ləm? :es	ni?	
	s-k ^w a?wəs abs-bucket				leləm? ouse	ni? nonprox	
		All the hon	ises had the	se buckets	by their	doors.	
16.	ni?stəx ^w placed	t ⁰ ey? that	sk ^w a?wəss their buck		ni? at	⁷ ə	
	ni?-stəx ^u nonprox-caus		s-k ^w a?wəs- abs-bucket		ni? nonprox	? _∂ ob1	
17.	t e šei.	ni?	səl?lic they we	re full	?a of	t ⁰ ey? that	
		ni? nonprox	s-[R]-1 stat-re pl-full	sult	?g obl		
	They were full of salmon scales.						
18.	čəl?cs its scale	,	ceeltən. ish.	səw?ke?əš and was i	nvited	t ⁰ ə the	
	s-?əw?-[A]-Åešən-t-m-s abs-hyp-stat-invite-tr- pass-3 poss					-m-s e-tr-	
				And the s	un was in	vited to	
19.	səm?ša0ət sun	?əw?miis to come	λpil. go down		əwə k ot	u _s	
		? _{ƏW} ?-?mi-əs hyp-come-3	λp-i1 deep-ch	ange		⊌s yp art	
	come down.	• • • • • • • • • • • • • • • • • • • •	•	_	e never f	_	

20. nem?s ?əw?yənə?as ?ə t⁸ə šeł the door (s-)nem?-s ?əw?-yə-nə?-as ?ə abs-go-3 poss hyp-ser-locative-face obl

21. ?ə k₩s nem?s ləw?iləm. ni? he went go in. as k[₩]s (s-)nem?-s nəw?-i1-m ?ə abs-go-3 poss in-change-middle hyp art оь1

He would

turn around and go in backward.

23. Paw'yahay?a0at. nih kwa?e1 kws going backward. that is of course Paw'-ya-[R]-ya?-0at hyp-ser-imperf-back up-refl kws hyp art

Before he went inside, he would

- 24. x wawes nem?əs ləw?iləm ?i? ni? wə⁴ then before he went go in and x^wə-?əwə-əs nem?-əs nəw?-il-m become-not-3 go-3 in-change-middle sprinkle himself with salmon scales.
- 25. peneseet $?_{\theta}$ the syn collision that scale the salmon
- 26. ni? x^{w} əsfəl?i?tiyam? t^{θ} ey?, ste ?əw?niis they were stuck on that be like The little things would stick on, just like a garment.
- 27. x^{Was} ? it^{θ} ams. saw?awas yaq $^{\text{Was}}$ t^{θ} a lelam? nem? become his and not burn the nouse go garment

 So the house he went into would not burn.
- 28. Šx^wən⁹nəw⁹s. ⁹wə cə ke⁹ k^ws ⁹nans ⁹w⁹yəxən⁹eqt. which he entered not either really go with eyes open

He never kept his eyes all the way open.

29. ni? ?əw?ste ?əw?niis təw?yətditdəpnəx tdə səm?ša0ət.
be like sort of keeping the sun
eyes shut
The sun went along with his eyes half shut.

- 30. hay ?al? qel, qel ce t^{θ} e qelem?s. ha? ni? λ lim? only just bad bad the his eye if really His eyes were very bad. If he really
- 31. ?aw?lema@aam ?a kws ?awas niis \$lim? ?aw?s@a@i?,
 you are looked at when not really well
 looked at you when he was not very well, when he was angry,
- 32. k's ni?s təw?tetiyəq, ?i? X'əm & yəq". ni-i-i?
 When sort of angry then will you burn
 then you would burn up.
 When
- 33. yeq tθe ni? ni?, ?i? λlim? ni? ?ew'tx 'ex 'in'? burn the there and really be little left things did burn, there was hardly anything left.
- 34. ?al?. ni? x σcqi qx k σn?stetəq ?ə tθə təməx , just become your lying on the ground little black

 You would be just black little ashes lying on the ground,
- 35. k^{ν} ən's klim' ?əw'yəq'. səw'la?ləm'ə dəts t^{θ} əw'nit səm'tadət your very burn and looking after that sun self so the sun took care that he never
- 36. ?awa scekwal?as ?i? *lim? ?aw?lematas tθa siye?yas not how (ever) and very he looks at the his friends really looked at his friends.
- 37. ni-i-i? ste ?ə t^{θ} ey? ?i? ?əwə k^{w} s be like that and not This was how things were, and he was never called by Sea-
- 38. ?aatəms ?ə\(\text{q} \text{\width} \text{oni}. \) Xə\(\text{to} \) q\(\text{vani}, \) "s\(\text{a}\(\text{dam} \) be called by seagull saying the seagull fitting gull. The seagull would say "I should be
- 39. ?əw?ən@ees šstdetdəkws tdə skweyəl. hay cən ?al? if it were I light giver the sky/day only I just the light of the world. I am good, I can
- 40. [?] aw² ay², x wan can λe² [?] aw² stθetak stax tθa sk weyal k wa good can I also make light the sky/day as also light the world because I om so bright.
- 41. nəs?nan ?əw?pəq. nif pe? ?əw?nəmen t^{θ} ey?. my very wnite/bright he is indeed my father that He is my father.
- 42. ni? ^{9}w nəmen t $^{\theta}$ ə səm? ^{5}a 9ət. ni? k ^{4}e 7et wət ^{4}am he is my father the sun of now enough The sun is my father. It is time he left.
- 43. kws nem's haye? the winit. ?i? ?aw?xwa?een?0a his going depart that one and become I and then I will take over
- 44. $x^{\text{vasi}\theta} = \hat{t}^{\theta} = \hat{k}^{\text{vstax}}$ $t^{\theta} = sk^{\text{veyal.}}$? $sw = \hat{c} = k^{\text{vs}}$ $x^{\text{vtalqatams}}$ make light the sky/day not being answered lighting the world."

- 45. t^{θ} aw?ni t^{θ} ?a t^{θ} a siye?vas k^{θ} s xatas ?a t^{θ} ey?, that one by the his friends as saying that like this his friends never answered him anymore.
- 46. retiyəqs, t θ əw?ni \pm q w əni. λ e? cə wə \pm xi?X \pm em?, λ e? being that one seagull also then watching also angry

He watched when the sun would go

- 47. We't yehenem? t^{θ} sem? SaGet ?e t^{θ} necew? tx^{w} , Xtastem. then going the sun to the another be fed to another house to be fed.
- 48. ha-a-ay səl?ə0əts t^θ əw?ne?əl t^ϕ κ^w s ?əw? k^w u k^w u k^w əy?ə k^w s. only doing what those ones being fishing All the people did was fish.
- 49. səl?ic t^{θ} ə sənix səl ?ə t^{θ} ə s t^{θ} aq si?. ni? t^{θ} ey? filled the their with the spring that canoes salmon

 Their canoes were filled with spring salmon. The women
- 50. Standeni? ?i? $t^{\theta} \Rightarrow s^{2} \Rightarrow s^$
- 51. ni? t^{θ} ey? yə x^{w} ən?wə x^{w} ən. nem? cə t^{θ} əw?ni4 q w əni, there that into wnich they go that one seagull put them

 The seagull went and took some
- 52. Saw'k wan?ams ?a t^{θ} ey? sceettan. λ e? saw'k wan?am ?a and he took of that salmon λ e? saw'k wan?am ?a also and took of of the salmon.
- 53. t^{θ} ey? col?c. nemostx os to the sets. saw? Stewen?s t^{θ} and thought the his scales. He put them by his door. And the people
- 54. məstiməx", "?a-a-a, %e?əšən? yəx", %e?əšətəm? yəx" people get wonder be invited wonder invited wondered, "Is he going to invite the sun?"
- 55. t^{θ} ə səm?ša0ət." ni? cə wət qwələm t^{θ} əw?nit qwəni the sun then barbecue that one seagull Then the seagull proceeded to cook the big
- 56. ?ə t^{θ} ə Əi s t^{θ} aq wi?. wə t^{θ} t^{θ} e?ə sətəm? t^{θ} ə səm? sa θ ət. of the big spring then be invited the sun spring salmon.
- 57. "?əy? k^{W} ən?s?mi ?ewə ?ə tə?i, si?em? nəmen. good your come to this sir my father coming here "You had better come over here, my father.
- 58. ?e?ət wək sqwəqwii? tə nəsqwələm, nəsxkaseam."
 here now barbecued the my barbecue
 My barbecue is cooked, what I am to feed you."

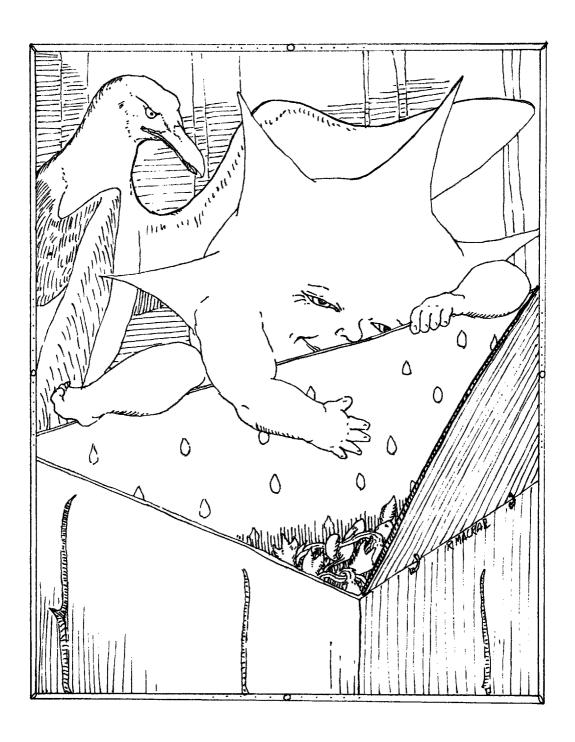
- 59. "'a-a, wa'lə 'ay'as," xatə. səw'stewan's ca maybe good saying and ne thought "Oh, alright," he said. And the sun thought,
- 60. t 9 aw? nił sam? ša0 t, "? awa da naman? ees." that one sun not indeed my son "he is not my son."
- 61. Saw?nem?s tas ?a t $^{\theta}$ a Seł saw?nanas0at ?a t $^{\theta}$ a his coming get to the door sprinkling with the near self When he came to the door, he sprinkled himself with the scales.
- 62. calec sis ne-e-em? ?aw?yahay?a@at kwas wat scale go going backward as then Then he went backward into Seagull's house.
- 63. ləw?iləm ?ə t $^{\theta}$ ə leləm? ?ə $^{\frac{1}{2}}$ q $^{\text{W}}$ əni. go in to the house of seagull
- 64. Saw'x wasan'iw's 'aw'nem' 'aw'yona'as 'a t⁹a Se' his having entered go facing to the door When he entered, he kept his face to the door, as he entered
- 65. kwas nem? yanay?a0at. "?ewa & ?a ta?i, ?ewa as go going backward come you to this come nere here. "Come over here, come over here.
- 66. Č ?ə tə?i. ?e?ət t^{θ} ə qəlštən, ?ən?š%e?%nəctən."
 you to this here the mat for your sitting on Here is a mat for you to sit on."
- 67. $s \Rightarrow w^2 x \text{ ``te} = x \text{ `necess}$ $t^{\theta} \Rightarrow w^2 \text{ ni} \text{ '}.$ x 'lim? $\Rightarrow w^2 \text{ ni}$? $\Rightarrow t^{\theta} \Rightarrow x \text{ and he sits}$ that one very on the He was right on the ground
- 68. təməx u s t $^\theta$ ə leləm?. ?i ?əw?sp k vastəm? θ əł ?ə its ground the house be sprinkled truely with of the house. But it was also sprinkled with
- 69. t⁰ə cəl²c. x^wdəqqentəm ²ək q^wəni ²ə the scale put in front by seagull scales. And the seagull put a mat in front of him.
- 70. t^{θ} a delivation shown. "it can be the food/sitting mat here will to this here "It will be here, it will be here,"
- 71. ce? ?ə tə?i," Xətə. "nit cə ce? ?ən?šce?t kw will to this saying be will where you the this put he said. "This is where you will put your
- 72. ən?s?əltən." ?i wət dwədwələm?, wət stətestəm ?ə your food then barbecuing then be put near to food." He was already barbecuing, he had already got
- 73. $t^{\theta} \ni \text{ hay?q}^{\forall} t^{\theta} \ni \text{ sq}^{\forall} \ni \text{lams.}$ ni? wak yaq aq $^{\forall} \ni 1$? the fire the his harbecue then barbecued the barbecue close to the fire. As soon as it was cooked,

- 74. t⁸ey?, səs ?mi ?əw?yə?e?wəstəm?. yoleləqətəm?, that and he come being brought here being laid down, he took it there.
- 75. x^{W} and y^{W} are y^{W} and y^{W} and y^{W} are y^{W} and y^{W} and y^{W} are y^{W} and y^{W} are y^{W} and y^{W} are y^{W} and y^{W} are y^{W} and y^{W} and y^{W} are y^{W} and y^{W} and y^{W} are y^{W} and y^{W} and y^{W} are y^{W} and
- 76. ?əw?təw?tbitbəpnəxw. half closing eyes
- 77. sow? Pots t^{θ} som? SaPot, "ni? ?onco k Web and he says the sun where the And the sun said, "where is the flavouring you add to
- 78. təw?qəqa?təx ?ə tə?inəł, təw?ən?š¾lemt tə?i s?əltən."
 what you add to this with which you this food
 salt
 this, you salt the food with?"
- 79. "?a-a-a, ni? sən?iw? k "0ə q "an "əq " ?ə t^{θ} ə X0əm, inside the bladder of the box wrack "Oh, the bladder wrack is in the box, over there.
- 80. na?ət ni? ?ə təni?. ?i cən ?nan ?əw?titiya? \check{x}^{W} . there I very busy I am very busy.
- 81. ?e?ət sməl?mal?x $^{\text{w}}$ t $^{\theta}$ ə nəcəlceləš. nem? č k $^{\text{w}}$ ənət, here greasy the my hands go you get it My hands are greasy. Go get it, sir, go."
- 82. si?em?, nem? č." sir go you
- 83. Sew?nem?s t^{θ} sem?ša0et, tse0et ?e t^{θ} ey? X0em, And he went the sun approach that box so the sun went to the box and looked.
- 84. saw?lemats. "?a-a, na?at iidap."
 and he looked there deep
 "Oh, it is way down in the bottom."
- 85. $\frac{1}{3}$ ələc cə 9ə celəšs t^{θ} əw?ni $\frac{1}{3}$ səm?ša θ ət, ?əwə short (p1.) the his hand that one sun not The sun's hands were short, they were not long.
- 86. %e?ləqtəs. long (pl.)
- 87. "?a-a-a, skwey kwe neskwennexw, si?em?." "?a-a-a, cannot my getting sir it
 - "Oh, I cannot get it, sir."
- 88. ?i cən pe? ?nan ?əw?titiya?xw, si?em?. ?əw?ta?0ət
 I indeed very busy sir try
 am very busy, sir. You try

- 8). Č kwanat." sas ne-e-em? ?aw?ste ?aw?nem?as *lim? you take it go as though he goes right and get it." So the sun went right into the box.
- 90. ?əw?ləw?iləm t $^{\theta}$ ə səm?ša $^{\theta}$ ət ?ə t $^{\theta}$ ə x $^{\theta}$ əm. ?i yəx w yo in the sun to the box evidently The seagull
- 91. ce were ?mi yestetes t^{θ} e queni. Stes ?al? then come near the seaguil as though just must have been right behind. As soon as he
- 92. k's x'əsən'iw's, ni? ?əw'?wət k'ənnəx'əs t^θ ə q^w aq'əq' -ne was inside then he got the bladder got in, he had the bladder wrack -- to salt and flavour the
- 93. nif ce? ni? Sitemts nit Sxw?i?eləqəps t⁰ə be will with which be which flavours the that to salt that food.
- 94. s?əltəns. ?i? wet ?mi tecəl k %0 q woni səs his food and then come arrive the seagull and Then the seagull got there and closed the box.
- 95. nem? 7 aw 7 x 4 q 7 eqətəm t 6 ə 4 89ms. səs 7 aw 7 x 4 əsən 7 iw 7 . go be closed the his box and he was inside And he was inside.
- 96. ni-i-i? ce tew?teta?Oet xexenedt teew?nit ?i? skwey.

 was sort of opening that one but cannot
 trying eyes

 He tried to open his eyes but he could not.
- 97. ni-i-i? $\lambda 1 \text{im}$? ?əw?š0əl?wi1stəm? t^θ ə $\lambda 0$ əm ?ə t^θ ə very be lined the box with the The box was completely lined with the salmon scales.
- 98. cel'cs the sceetin. ste envinis time its scale the salmon be like very It was as though the box was
- 99. 9 aw 9 x 9 asx 9 al 9 ak 9 t 9 a 9 am. sis 9 aw 9 amat 9 al 9 . enveloped the box sit just completely enveloped. So he just sat down.
- 100. ?a-a-ay? məstiməx w t $^{\theta}$ əw?ni $^{\theta}$ səm? $^{\theta}$ aOət. ?əwə s $^{\theta}$ i?səs good person that one sun not his desire The sun was a kind person. He did not
- 101. kws yaqwts 0a lelam?s taba sye?yas. sas ?aw?ni?
 his the his house the his
 burning
 want to burn his friend's house.
 He just
- 102. 9 al? 9 sən 9 iw?, 1 dit 1 də 1 pə 1 nəx 4 , 1 sən 9 iw? 9 ə 1 də 1 80əm. just be in having eyes be in the box closed stayed in the box with his eyes closed.
- 103. ni-i-i? ?al?məcən? t^{θ} $\text{məstiməx}^{\text{w}}$. "?mi cə? wait the person come will The people waited. "It should



- 104. Wol the kwal. Pow?ni? Wol klim? Pow?ste Pow?niis now be daylight now very as though be daylight. It is like it is always dark."
- 105. x water. ?i? ha? san?iw? k s nem?s ske?asan become and when be in when go get invited dark

 When the sum is invited in, the door is never shut.
- 106. t^{θ} səm?%a0ət, ?i? ?əwə kws xwtqetəns t^{θ} %e4. the sun then not be shut the door
- 107. Paw?na?as Pa t^{θ} a Sel kws nem?s be facing to the door as his going He always faces the door when he goes in.
- 108. yəcəkwəl?as kws ləw?iləms. ?əw?yəne?as ?ə t $^{\theta}$ ə facing away as his going in facing to the When he faces the door,
- 109. šeł ?i? ?awa kws źlim?s ?aw?xwałec kwi s?e?źq.
 door and not really get dark outside
 it never gets dark outside.
- 110. sow?štewen?s t^{θ} e mestimex*, "ni? yex* x*teqtem? and they the people perhaps teing thought closed And the people thought, "the door must have been closed.
- 111. $k^{\text{W}}\theta\theta$ Set. ?na-a-an ?aw?tec." yaq $^{\text{W}}$ ts $t^{\theta}\theta$ məstimax $^{\text{W}}$ their the people burning The people burned
- 112. t^{θ} ey? λ^{θ} e?ləqt scest -- ni-i-i? ste ?əw?niis that long(pl.) stick he like torches -- like lanterns shining where they were going.
- 113. sk anšatans k s nem? yo?i?maš ni? yast $^{\theta}$ et $^{\theta}$ ak their lantern go walking shining along
- 114. t^{θ} yašian'es. the where they were going
- 116. ?i ?əw?əwəte? ?ə t $^{\theta}$ ə səm?ša $^{\theta}$ ət. səw?se-e-ew?çtəm?. there is the sun he was sought not And the sun was nowhere. And they looked for him.
- 117. Xeem t^{θ} ə s $\dot{\pi}$ əl?iqəl, Xeem t^{θ} ə slənleni?, Xeemətəm t^{θ} ə cry the children cry the women be cried the The children cried, the women cried, cried for the sun.
- 118. səm?ša0ət. ?əw?niis ctamət, ni? yəx cə qay.
 sun what perhaps die
 happened
 What happened, did he die?

- 119. ste ?ə t^{θ} ey?, ?i? ni? ?əw?ste ?əw?niis smel?q ?al? be that and be like get just like forgotten It was like that for a while, as though he were forgotten by the
- 120. ?ə t^{θ} ə məstiməx". mək" snet ?i? ?əw?k"uk"i?ək". by the person every night and be fishing people. Every night they fished.
- 121. ?əw?nił t $^{\theta}$ ey? həy?q w nił $\overset{?}{\star}$ lim? ni? ?əw?x w əha?k w be that that fire be really come to be that tracks they now used to light where they were going.
- 122. Šsť θ eť θ sk $^{\text{M}}$ s t $^{\theta}$ o Šx $^{\text{M}}$ onom?s. Tak $^{\text{M}}$ t $^{\theta}$ o q $^{\text{M}}$ oni łak $^{\text{M}}$, for lighting the where they were going

 The seagull tried to fly,
- 123. ?i? ?əw?titəq' $\frac{1}{4}$ e? ?al?. sk'ey k's ləmnəx's t^{θ} ə but bumping into too just cannot his seeing the but he just kept hitting things. He could not see his way.
- 125. $tx^{\omega}ay$ $t^{\theta}ey$? ?ay?tow?h=1?iq ?al? $k^{\omega}s$ $k^{\omega}onn$ = $x^{\omega}s$ t^{θ} =ay?t=asy just their those ones get in general that were easy to get right close to the rocks did they
- 126. sceeltan ni? ?aw?states ?a t $^{\theta}$ a smanment ?aw?hay ni? salmon near to the rocks only aet.
- 127. k an? mak stem sla?0əts ?i? ?aw?k an?etəs t ey?
 What were all what what they and they carry that
 taken did
 Everything they did, they carried fire.
- 128. həy?q $^{\text{W}}$. ?imə $^{\text{S}}$ t $^{\theta}$ ə s $^{\frac{1}{2}}$ ə1'iqə $^{\frac{1}{2}}$?i? ni? ste ?əw?niis fire walk the children and be like When the children walked they were half crawling.
- 129. yəcətəm?. ni? yəcəli?cəte-e-em? yək ən?el?s ?ə t^{θ} ə be they (dim.) were nolding along to the crawling

 The little ones were crawling along holding on to the
- 130. təməx ks tecs.
 earth as being playing and bumping into each other
 earth because it was dark.

 When they were playing, they would bump into one another.
- 131. ni-i-i? cə wət xwənəl?en?c t $^{\theta}$ ə qələm?s now become different the their eye The eyes of the newborn children were different now.

It was just like they were half shut.

- 133. $x^{\text{Wem}?\text{omen}?}$ 99 qelem?s $k^{\text{W}}\text{s}$ $\text{tite}k^{\text{W}}\text{ets}$ t^{θ} $\text{S}x^{\text{Wem}\text{em}}?\text{s}$. become small the their from their the where they eye squinting are going Their eyes were small from squinting at where they were going.
- 134. Wet qel?qel?al t^{θ} qelem?s t^{θ} tew?s?el?elex". now spoiled the their the elders eye

 The old people's eyes were spoiled.
- 135. ya0 ?əw?ni? t^θ ey? spakəm. ya0 ?əw?yəw?en? t^θ e always there that smoke always in front the The smoke was always there. The smoke was always in front
- 136. spakem kws yo?i?mess kwes yekwen?etes t^{θ} ey? help? smoke as their walking as they hold that burning of them as they walked because they held the burning wood.
- 137. syat. ya0 ?əw?sew?qtəs t^{θ} əw?ne?əlt t^{θ} ey? k^{w} i?x w syat. wood always they sought those ones that pitch wood They always looked for the pitch wood.
- 138. ni-i-i? qap Θ ot t $^{\theta}$ ow?ne?oli k w səl ?itəts t $^{\theta}$ o gather those ones while their sleeping the They gathered when the children went to sleep.
- 139. $s\stackrel{?}{\star}$ ə1'iqət. 'i' ni' nan'əm t^{θ} əw'ne'əlt. 'nan 'əw'wət children and talk those ones very now And they talked. They were
- 140. hay ?al? Xtəlct. nan?əm. "?əy? k"s 1im?ct only just feel bad talk good our really feeling very bad. They talked. "We should look again
- 141. qəl?et səw?qt k*0ə sye?yəct, ?əy? k*s ta?0ətct again seek the our friend good for our friend, we should try to look for him.
- 142. təw?səw?qt. təw?cawə0ət ct, ?nan ?əw?wət xwətsas."
 sort of sort of help we very now become find him self
 We help ourselves, we are so pitiful."
- 143. "na?ət wəł cəlel ?i? ?əw?k" t^{θ} ə ən?šx"əw?weli?ələp," there now almost and gone the you-neople's elders "Your old people are almost gone," said one.
- 144. \check{x} ə \check{t} ə \check{c} ə \check{t} θ $\check{\theta}$ ə na? \check{n} ə \check{c} a?. "t \check{x} " \check{c} ə \check{t} ə \check{m} ? ?a1? tθ $\check{\theta}$ ə saying the one person left just the crawling "Your children just crawl.
- 145. ən?me?mən?ə. ?əwə kws ke?s ?iməšnamət. ?əwə kw ən?ske?
 your not too manage to not your
 children walk also
 They cannot walk anymore. You cannot raise
- 146. k^{W} amnax. na?at wał x wane?lać 0a qalam?s t $^{\theta}$ a qa?es raise them there now become the their the new different eye them anymore. The newborn children's eyes are different now."
- 147. skəl?iqət."

- 148. $s ext{ sw}^n a a an^n ext{ sw}^n s$. $s ext{ sw}^n \theta ext{ ots} t ext{ $\theta ext{ ey}$} na^n n ext{ $a^n spaal}^n$ and they talk and he that one raven $s ext{ says}$ person $s ext{ one said} it was the raven who said,}$
- 149. t⁰ of the one who think I I know said

 "I think I know where your friend is."
- 150. ?aw?niis ?anca k*0a an?se?ya?alap. nem? can ce? where the you-people's go I will friend

 I will go look.
- 151. saw?qt. nem? can ce? ccawtenam ?a k $^{\rm M}$ 0a nasiye?ya. seek him go I will get nelp from the my friends I will go get help from my friends.
- 152. ni? cən ?əw?\$tatəl?\$stəx w k w 8ə nəsiye?\$yə. ni? I know the my friends They whisper
- 153. ?aw?taw?tetaqa0e?lam?, ?i? ?awa can niin? x "?iyan?en?. I am wnispered to but not I listen to me, but I have not listened.
- 154. ni? can kwa?et štewan? ?ay? kwa nasnem?. nem? can I pernaps think good my going on I I think I should go.
- 155. ccawtenam."
 get help
 get help."
- 156. "'?a-a-a, si?em?, ?a-a-a," xॅətəstəm? cə t $^{\theta}$ əw?ni $^{\theta}$ sir being told that one "Ah, my dear, ah," they said to the raven.
- 157. spaal?. "'?əy? kw ən?st $^{\theta}$ xwimət t $^{\theta}$ ə ən?me?mən?ə, raven good your having the your children pity on "Have pity on your children, your nieces and nephews,
- 158. ən?stətiwən, ən?siye?yə, ən?səl?si?lə. ?əy? kwə your nieces your friends your grand-parents good parents

 your friends, your grandparents. Have pity.
- 159. $\frac{1}{3}$ ann $\frac{1}{3}$
- 160. səw?həye?s tak" t^{θ} spaal?. səw?aats t^{θ} ə and he home the raven and he the departs

 And so the raven went home. And he called
- 161. siye?yəs. ni? yaθ ?əw?xətəstəs t^{θ} əw?nit t^{θ} ey? his friends always he is feeding that one that his friends. He always fed his friends.

- 162. təw?siye?yəs. ?əwəte? Snem?s t $^{\theta}$ ə cəm?cəyi ?əw?hay nis friends not there where the ant only they go The ants did not have any place to go, they only
- 163. $t^{\theta} ey$? ?əw?stətes ?ə t^{θ} ə həl?em? ?əw?wəł skwey kws that be near to the little now cannot houses stayed near the little houses, because they could not see where they
- 164. ləmnəx s t^{θ} ə šx ənəm?s. səw? x lasts t^{θ} əw?nil spaal?. their the where they seeing are going feeds them were going.
- 165. ne-e-m? $te\dot{q}$ etəm t^{θ} ey? sceeltən, ?eet ?i? t^{θ} ə $t\dot{q}$ as -- go be laid that salmon cod and the rock cod down

 He laid down the fish, cod and rockcod -- every little thing, sea
- 167. sk^w ey k^ws nem?s ke^2 tesnamet ?e thanet cew?cew?. Cannot their too get to to over out in the going go near there middle They could not go out far anymore.
- 168. "'a-a-a, si?em? $n \ni x \ ^{\vee} ? a ? 1 \ni q \ ^{\vee} a ?$," Obt $t^{\theta} \Rightarrow spaa1?$, honorable my relatives/ say the raven friends

 "Oh, my dear friends," the raven said, "you see us.
- 169. "ni? č ?əw?le?ləm?ətal?x". ni? ct ?əw?tx"cətəm? you be looking at us we left crawling We just crawl, we cannot
- 170. ?al?, skwey kws ske?ct ?iməšnamət. ?nan ?əw?nəski? just cannot our too manage to walk anumore.
- 171. kw ən?scewət tən?a ən?siye?yə. ?əy? kws your helping this your friends good appreciate it if you would help your friends. Let's help,
- 172. cewatct, ?ay? kws ta?0atct saw?qt kw0a sye?yacta1, our helping good our trying seek the our friend let's try to look for our friend, the sun.
- 173. $sam^2 ag{3}a\Theta at$. ?nan can $?aw^2 ag{t}^{\theta} i ag{t}^{\theta} ax^{w} a\Theta at nam at$ $k^{w}s$ $?ay^2$ sun very I be pleading good I am pleading for you people to try and help,
- 174. kw ən'sta'0ət cewət, cewətal'xw."
 your trying help help us
 help us."
- 175. "'a-a-a, wa?lə ?əy?əs, ni? ct ?əw?xect," Oət maybe good we be pondering said on it "Oh, alright, we are pondering on it," said the ant.

176. t^{θ} cəm²cəyi. "ni² ct ?əw²xect. ni² ct štewən² ni² ct the ant we be we think we pondering on it

"We are pondering on it. We think we know.

177. ?əw?štal?stəx $^{\text{w}}$. ni? Čt x $^{\text{w}}$ iyən?e? $^{\text{mət}}$ k $^{\text{w}}$ 9ə ən?sye?yə?ələp, know we hear him the you-people's friend

We heard your friend, our friend.

- 178. sye?yəct. nem? ct həye?, ?mi ct ce? ½e? ?əw?x wə?i."
 our friend go we depart come we will too get here

 We will go now, but we will be back."
- 179. saw?haye?s the cam?cayi. ne-e-em?s ctem the and they the ant their crawl those ones depart going

 So the ants left:

 And they crawled into Seagull's
- 180. ləw?iləm ?ə t $^{\theta}$ ey? leləm? ?ə * q $^{\omega}$ əni. ni? yə * əli? * xa * $^{\omega}$ 9ət go in to that house of seagull squeeze selves through (dim.) house.
- 181. t^{θ} and t^{θ} are the very selves through little cracks.
- 182. ni? ?aw?skwey kws han?naw?namats. saw?wat ?m-i-i-i-i
 cannot their managing and then come
 to get in.

 so they cheved and
- 183. qik^w ətəm, qik^w ətəm cətcət q^w təm t^θ ə 1i?1əm? ?ək q^w əni. be chewed be gnawed the little of seagull. chewed and gnawed at Raven's house.
- 184. Xətə ?i? ni? ?əw?wət nem? yəcəli?cətəq $^{\text{W}}$ 9ət t^{θ} əw?nən?ət doing and then go they are getting those little through (dim.) ones
- 185. ni-i-i-i? can ni? can ni
- 186. cəlel ?i? $x^w \dot{t} \dot{q}^w i wən \quad k^w \Rightarrow \quad nem? ?a?\dot{t} \Rightarrow 0 \Rightarrow t.$ ni? $t^\theta e y$? almost and body pops from go be there that in two stretching

 They were almost popped in two from stretching. Some of them
- 187. Alim? ni? ?aw?xwaskwey kws nem?s ?imaš. Alim? ni? very become their walk very unable going could not even walk anymore.
- 188. ?əw?x wəste ?əw?niis x wəštq wi?wən?. hən?nəw? səs became like body popped in two got in they sneaked in.
- 189. $? \Rightarrow w? \lambda i i i c \Rightarrow t \Rightarrow m$. stati-i-i-in? $t^{\theta} \Rightarrow w? ne? \Rightarrow 1 t$. $? \Rightarrow w \Rightarrow k w s$ be sneaked up on lined up those ones not The seagull

- 190. ləmnəms $? \ni \mathring{\chi}$ q əni nit k əs $\mathring{\chi}$ lim? $? \ni w ? c \mathring{q} \ni 1i ? \mathring{q} \mathring{\chi}$ be seen by seagull be as very they are black that could not see the ants because they were such black little things.
- 191. t^{θ} \Rightarrow v^{θ} \Rightarrow
- 192. "hay can ?aw?s@a@i?, hay ?aw?st@et@akw tan?a nasxw?i only I be alright only light this where I am "I am alright, where I am is light because I am so bright.
- 193. kwa nas?nan ?aw?paq. as my very white/bright
- 194. ?əw?een0ə ni? ?əw?teateək ə0ət ?ə teə nəxx ənəm?. ?əwə be I giving self to the where I am not light going I am the one that lights my way.
- 195. can steen? ?a tan?aitan. ?aw?hay kws ?aw?kwan?ets
 I be like these ones only their carrying am not like those people. They always carry the wood,
- 196. t⁰ə syai, ?əw?hay k^ws ?əw?k^wən?ets t⁰ey? həy?q^w. the wood only their carrying that fire always carry the burning wood.
- 197. hay cən ?əw?əwə. ni? ?ə č x x ?iyən?em?," Xətə cə only I not you be saying

 But I don't. Are you listening," the seagull said.
- 198. t^{θ} ə q wəni. ni-i-i? ?əw? xi? xite? mətəm ?ə t^{θ} ə cəm? cəyi. the seagull being watched by the ant
- 199. $\frac{1}{1}$ co wet neromnessm $\frac{1}{1}$ \frac
- 200. ?ə Č xw?iyən?em? ?ə me?. ?əwəte? Åe? ?al? ən?šxwha?kw you listening dad not too just your use there you listening, Dad?
- 201. ?əw?sən?iw? č ?al? ?ə tey?. nid ce? ?əw?štes be in you just to that be that will the way will just be in there. That is the way the people
- 202. ?al? tən?a məstiməx kus ?əw?cətəm?s" just this person as their crawling will always be, crawling."
- 203. "?a-a-a, stə?e," səw?0əts t^{θ} ə cələm?cəyi. "ni? be like say the ants "Oh, that is the way it is," said the ants. "He
- 204. ?əw?sən?iw? ?ə t^{θ} ey? x^{θ} em." ne-e-e-em?s inside of that box And they go is in that box."

- 205. ?əw? ${\pm as} = t + {\theta} = w$?ne? ${\pm i}$, nem? ${\pm i}$ wə?ali-i-im? ${\pm i}$ wə?alide down those ones go return too now and went back through the little holes.
- 206. $\tilde{x}k^{\text{M}}a\Theta$ at ?ə t^{θ} ey? $\tilde{s}q^{\text{M}}$ əli? q^{M} eq. ni-i-i-i? ni? squeeze that little holes there through

It was better this

- 207. ?əw?təw?x əs 0 ə 0 i?. ni? wəl ste ?əw?niis x əs 0 ə 0 e k became alright now be become like stretched time. Their little bodies were already stretched.
- 208. t⁹ smal?em?sti?max"s. cfaq sas ne-e-em? ctem the their little bodies get and go crawl through

 The little ones got through and
- 209. t^{θ} aw'nen'el new'ilem en to the house of raven ones crept into Raven's house.
- 210. ni? X-ə-ə-otk Oət. "'a, ?əw?wət te?ləcəl?," Xətə gnaw now they arrive saying They made gnawing sounds. "Ah, they have arrived," the raven said.
- 211. t⁰ spaal?. nem? t⁰ ek^w otom wol ?mi-i-i-i hon?now? the raven go a light then come arrive in was shined

 He shined a light on them and they came in.
- 212. t⁰ aw?ne?all. yaci?k al?a-a-a-ti-i-il? x astatin?. those ones following one another become lined up. They were following one another and they lined up.
- 213. "ni? ct ləmnəx" k"0ə sye?yəct ni? ?əw?sən?iw?

 we see the our friend inside

 "We saw our friend, who is in the box.
- 214. ?a k % a x a mi? ?a w x y a x a tam ?a x q a a i.
 of the box be opened by seagull

 Seagull opened it.
- 215. ?əxwi-i-in? ?al? kwəs xwyəxwətəm, kwəs sew?qtəs little just be opened as he is seeking He opened it just a little bit when he was looking for what he was
- 216. k 60 ni? sew dtes soltens sen iw? ? te the he is his food inside of the seeking seeking for his food in his house.
- 217. li?ləm?s. ?i ?mi ?əw?təw?xənəqt k 00 ən?sye?yə,
 his little come open eyes a the your friend
 house little
 Your friend opened his eyes a little ways, he is
- 218. ni? ?əw?x"ən?s@ə@i?." still alright still alriqht."

- 219. "?a-a-a hay ceep də, hay ceep də. ha? ct when we "Oh, thank you, thank you. When we get
- 220. ce? kwənnəxw ?i? ni? ct ce? ste ?əw?niit həli. will get it and we will be alive him it will be as though we live again.
- 221. la?lam?a0at ceen kwa?e1, ya0 ceep looking you of course always you at/after self people Look after yourselves, always shade your eyes.
- 222. ?aw?taw?štatan?a?las. ha? ?mi xwam kws ?mis ce?
 keep eyes shaded if come fast his will
 coming
 If your friend opens his eyes all of a
- 223. Xənəqt k 0 sye?yəct ?i? X əm ct x əke?ləc." open the our friend and will we go blind eyes sudden we will go blind."
- 224. "?a-a-a, ?əy?. le?ləm?ət ct ce? t⁰ə ən?stəl?i?twən,"
 good loöking we will the your little
 at/after nieces/nephews
 "oh, fine. We will look after your little nieces and
- 225. Out co the complexity of the ant said. So it was just like their eyes
- 226. təw?x six a ləs t e əw?ne e ə li. ?i? ha? ?mi x e əm eyes become half those ones and if come fast covered were half covered.

 And if the sun opened his
- 227. k's 'mis xənəq't k'0ə səm'sa0ət 'i' xlim' & his open the sun then very you coming eyes

 eyes quickly you would go blind, and you might burn.
- 228. ?aw?x ake?lac, ?i? x am ?i? yaq . haliye? become blind and might burn they depart
- 229. t^{θ} and t^{θ} and t^{θ} and t^{θ} and t^{θ} and t^{θ} those ones ants go and he the goes out went home.
- 230. spaal?. ne-e-e-m?s tax səw?x ətxi?ləss ni? ?a raven and he goes go to and he comes to there at beach be standing out. He went to the beach and stood there, near the water,
- 231. $t^{\theta}ey^{\gamma}$, states $^{\gamma}e$ $t^{\theta}e$ $^{\theta}e$ $^{\theta}e$ $^{\phi}e$ $^{\phi}e$
- 232. sew?ta-a-ams, "?a-a-a, nesye?ye, si-i-?em? nesx"?aq"a?, and he calls my friend honorable my sister

 And he called, "Oh, my dear friend, my sister, sea urchin, I am

- 233. Xixwə, ?i cən thithəxwəQət kw ən?scewətal?xw. ?i? sea I be pleading your helping us but urchin pleading for your help.
- 234. ?i cən Əəl ?nan ke? ?əw?wəl kwey ?ək nəwə I truely very too now hungry for you I am also very hungry for you.
- 235. ?i can ?i?eł yax tiim?łne?nam?. ?i? naski? 0ał
 I here asking for food but my desire truely
 Here I am again, asking for food. But I also want you to
- 236. kw an?scewatal?xw."
 help us.
- 237. ste-e-e ?i? wet ?mi wil? Xixwe. ?mi be like and then come appear sea come urchin

 And then the sea urchin appeared. She
- 238. ?iməš cam ?mi-i-i qwim ?ə tə qa?.
 walk go come get out the water
 up of water
 came walking up out of the water.
- 239. "?a-a-a si?em," xətəstəm? cə t⁶ə snaal?. "?nan, honorable being said the raven very to "Oh, my dear," she said to the raven. "I
- 240. č ?əw?nəski," Gət t⁶ə spaal?. "'i cən ?nan you my desire say the raven I very really want you," the raven said. "I am very hungry
- 241. ?əw?kwekwi? ?ək nəwə. ha? cən ce? wət təyx0amə hungry for you when I will then eat you for you. When I eat you, beat me up.
- 242. ?i? $x \Rightarrow y \Rightarrow y \Rightarrow 0$ am?s c. $x \Rightarrow y \Rightarrow y \Rightarrow 0$ then beat me up you beat up you the Beat my belly when you are
- 243. nəkwəl?ə, ?əw?niixw wəł xwəsən?iw?. ?i? nem? my belly when you then get inside then go inside. Then I will
- 244. can ce? dedat t^{θ} a ən?dday ?a t^{θ} a Sek ?ak qwani I will lay the your half at the door of seagull lay half of you (of your shell) at the seagull's door, the one who
- 245. t⁰ə ni? k^wən?et k^w0ə sye?yəct ni? šx^wən?iw?stəm? the have the our friend be kept inside has our friend inside a box, our friend the sun, so it is always
- 246. ?a k 0a xoam, k a sye?yact sam?šaoat, ?a šis ?nan of the box the our friend sun so very dark.
- 247. ?əw?iec. ste ?ə t^{θ} ey? ?i? ?mi cən təw? x^{w} ə?ewəstə x^{w} be that and come I put here like And then I will put your other half on this side.



- 248. ?ə tə?i t $^{\theta}$ ə ən? 1 tə d v. ?i? ?i k w ə?e 1 və wət x w əsay? this the your half when of then become course finished And when everything is done, you beat
- 249. ce? k $^{\text{W}}$ $^{\text{Q}}$ $^{\text{Q}}$? i? $^{\text{X}}$ $^{\text{Q}}$ $^{\text{Q}}$ $^{\text{Q}}$ t $^{\text{U}}$ $^{\text{U}}$
- 250. ceep kwintəl, ?i? ?mi ce? ?ə¾qəl kw0əw?nii you fight then come will go out that one people fight, the seagull will come out, he will."
- 251. qwəni, ?mi ce?." seagull come will
- 252. səw?əitəns. xətə cə 0ə xix ə, "?nan and he ate saying the sea urchin very

 And he ate her. The sea urchin said, "Your
- 253. ? \Rightarrow v? təstəsas k \forall 0 ə n? stəli? twən. ni-i-i? they are poor the your little nieces/nephews

 little nieces and nephews are so poor. They are just
- 254. ?əw?tx"titəq"təl? ?al?, səm?o"əyi?əs ?al?. ?nan left bumping into just piled up just very one another

 bumping into one another, all piled up. Many of
- 256. ?al? lec kwən?a liləp. skwey kw ən?sləmnəxw kw just dark this deep cannot your seeing dark down there. You cannot see anything.
- 257. stem. ?ay? kwa?e4 šqwalawanct kws cewatalact." xata good indeed our thoughts our helping saying you people we are very happy to help you people," said the sea urchin.
- 258. 00 xixwo.
 the sea urchin
- 259. səw?əltən t $^{\theta}$ əw?nil spaal?. səw?hays and he eats that one raven when he is through And Raven ate her. when he was through
- 260. səw?pq watəm. ni? wəż səq ?ə 0ə xix wə. be broken now finished with the sea urchin he broke it in half. He was finished with the sea urchin.
- 261. neməstəm t^{θ} ə İsəq ?ə t^{θ} ə Seis t^{θ} ə q "əni ?i? be put the half at the his door the seagull and He put half at the seagull's door and put the other half on this

- 262. taw?x wa?ewastam tea naca?. be put here the other side (away from the door.)
- 263. saw? taqa9ats t^{θ} aw? nit spaal? ?a t^{θ} a taw? states ?a and he lies that one raven at the sort of near to down And Raven lay down close to Seagull's house.
- 264. t^{θ} lelam?s t^{θ} q ani. ?o-o-o, wat k intal k into the his house the seagull then fight this Oh, the fight started in his
- 265. sən'iw' 'ə t^θə k^wik^wle's. Alim' ni' 'əw'q^wey'xəm' inside of the his little very moving belly

 little stomach. The raven's stomach was just
- 267. Alim? ?aw?kwikwan?tal? kwa?i san?iw?.
 very fighting this inside
 of the fighting going on inside.
- 268. well kwecem, kwecem the spanning scream the raven Raven screamed, "Help me, somebody help me."
- 269. cewə0am?š, iwetəs ku cewa0am?š. ?nan cən ?əw?wəi help me someone help me very I now I am suffering."
- 270. Xiilaws." suffering
- 271. ? $\frac{1}{2}$ q $\frac{1}{2}$ q $\frac{1}{2}$ and $\frac{1}{2}$ tem $\frac{1}{2}$ sel ni? he goes the seagull be opened a the door out 1 ittle

 The seagull came out. He opened the door a little and
- 273. "?nan cən ?əw?wəł ¾iləws. lemət t^{θ} ə nə k^{W} əl?ə." very I now suffering look at the my belly "I am suffering. Look at my belly."
- 274. ?i c 001 \$\frac{2}{3}\limps_{\text{lim}}? ?\text{ow}?\text{spapa} t^6 \text{o} \text{k}^4\text{o}1?\text{os}. \text{\$\frac{2}{3}\limps_{\text{lim}}}? \text{ni?} \text{truely very bloated the his belly very } \text{What was}
- 275. ni? ?aw?xw@iqen kwses kwikwen?tel? tes sen?iw?. "?nan loud as fighting the inside very inside made loud noises as it fought. "I am
- 276. can ?aw?wał \dot{x} łilaws," Gat t^{θ} a spaal?. I now suffering say the raven really suffering," the raven said.

- 277. səw?he?kws t θ əw?ni θ qwəni ya θ ?əw?cecəw?ətəm? and he is that one seagull always being nelped remembering

 And the seagull remembered that the raven helped him with all kinds
- 278. ? $\frac{1}{2}$ spaal? ? $\frac{1}{2}$ tow?mok $^{\text{M}}$?al? tow?stem. ? $\frac{1}{2}$ k $^{\text{M}}$ s by raven with the sort of just what good all of things.
- 279. cewats. nem? ?aw?ipil. nem? ?imaš ?aiqal. ?i?
 his helping go go down go walk go out and
 him
 help him. He went down. He walked out. And
- 280. ta-a-ax ?əw?cəqqsen. tax ?əw?x əscəsin? ?ə t^{θ} ə get sliver in stepped on the foot

he got a sliver. He stepped on something sharp, the

- 281. ?aya?0, s?aya?0s 0a xix"a. k ecams. k ecam sharp its sharp the sea his scream thing urchin screaming spines of the sea urchin. He screamed. He screamed
- 282. nem^2 ?əw?c $\overset{?}{\star}$ əm? ?i? ni^2 $\overset{?}{\star}$ e? wəł təs ?ə t $^{\theta}$ ə nəca?. go jump but too then get to the other near and jumped but he landed on the other one.
- 283. ni? ?əw?wəł x^{Ψ} əyəse?lə t^{θ} ə s \check{x} ən?əs k^{Ψ} əs qə \check{x} t^{θ} ey? now became two the his foot all that Both of his feet were covered with slivers.
- 285. kwe-e-ecəm cə 0ə qwəni. "'i c aa'lə ctamət," scream the seagull you what happened

 The seagull screamed. "What is the matter with you?"
- 286. $\theta \Rightarrow t t^{\theta} \Rightarrow spaa1^{\circ}$. "i'i č ?a'lə cəstam's. na'ət wəl say the raven. you do what to me said the raven. "What did you do to me? My little
- 287. cəlel 'i' qə \dot{x} qə \dot{x} əm Gə nəs \dot{x} ə \dot{x} ən'ə. lemət. cewə \dot{y} almost they fall the my little look help me of \dot{y} feet are almost off.
- 288. k^{W} ə?et, cewə0am?š. tən?a qəl ən?syays," Oət t $^{\theta}$ ə q Wəni. indeed help me this bad your work says the seagull now, help me. What you did is bad," said the seagull.

290. q wani tsətəm ?a tθa šeł. "k wənət k wθa ən? səptən? seagull be brought to the door take the your knife close

"Take your knife, do you

- 291. ?i ?ə č ?əw?k"ən?em? ?ə k"0ə ən?šəptən?," 9ats t^{θ} ə you have the your knife says the have your knife?" said the seagull.
- 292. quani. seagull
- 293. "?a-a-a, ?i cən." k ənəts t^{θ} ə šəptən?s sis nem? i his the his knife and go taking "Oh, I have." He took his knife and pried the little
- 294. $t \Rightarrow w^{\gamma} y \Rightarrow w \Rightarrow t^{\theta} \Rightarrow t \Rightarrow m^{\gamma}$ $t \Rightarrow w^{\gamma} \Rightarrow t^{\theta}
- 295. $s\check{x}$ ən'əs. ni? wət nem? 'ətəpcəs t^{θ} ə spaal'. his foot now go hand slip the raven Then the raven's hand slipped.
- 296. kwe-e-ecams t^{θ} a qwani, "'i-i-i č wał łica0am?ś." his the seagull you now cut me screaming The seagull screamed, "You cut me."
- 297. "'a-a-a ?nan pe ?əw?iec. ?nan ?əw?iec kwə
 too indeed dark too dark
 "Oh, it is too dark. It is too dark for
- 298. nəsləmnəx k k 00 ni? ən? scəq sen." səw? x k astəms my seeing the what pierced and he is dragged the foot see the slivers." So he dragged the Sea-
- 299. $naw^2ašam$ t^9a q^wani $taw^2tsatam$ av^2atam av^2at
- 301. tik atas. lematas. sk ey k lamnax s. He looks at it cannot his seeing He looked at it. He could not see it.
- 302. Xətə kws skweys kws ləmnəxws kwə ni? sceqwsen?s saying cannot his seeing the what pierced the foot

 He said that he could not see the slivers.
- 303. "təw?qəl?et pe x se?əxət t^{θ} ə x θ əm," θ ət t^{θ} ə q səni again indeed lift lid the box say the seagull "Well, open the box a little bit more," the seagull said.

nem?s t^{θ} ə spaal? ni? səw?təw?x se?əxətəms he comes the raven and the lid is lifted the raven went and lifted the lid a little more and opened

- 306. k anatam t^{θ} a sxan?a ?a q ani. λ e? well ?mi-i-i be grabbed the foot of seagull too then come grabbed the seagull's foot.
- 307. me?šəm t⁰ey? ni? scəq sen?s. he? wət ?ətəpcəs. be taken that what pierced too then hand slip off slivers out again.

 Again his hand slipped.
- 308. "?o-o-o ?nan pe ?aw?skwey kwa naslamnaxw. ?nan very indeed cannot my seeing it very "Oh, I just cannot see. It is
- 309. ?əw?iec. skwey kwə nəsləmnəxw," xətə cə t $^{\theta}$ ə spaal?. dark cannot my seeing saying the raven too dark. I cannot see," the raven said.
- 310. ?i? titək ətəs. "'nan ?əw?tec. sk ey k ə and he is squinting very dark cannot at it

 He squinted at it. "It is too dark. I cannot see your
- 311. nəsləmnəx təə ən?scəq sen?."

 my seeing the what pierced your foot
- 312. k dek ce-e-em? to q deni, "i can well celel is screaming the seagull I now almost and the seagull screamed, "I will soon be dead, I am almost dead.
- 313. qay, wet celel cen ?i? qay. nem? to tow?x yox dead now almost I and dead go open the box."
- 314. t^{θ} ə $\check{x}\Theta$ əm."
- 315. nem?s t^{θ} ə spaal? stəw?qəl?ets $x^{w}y$ ə \tilde{x}^{w} ətəm t^{θ} ə \tilde{x} 0əm. his the raven and it again be opened the box going a little so the raven went and opened the box a little bit more.
- 316. ke?s wet ne?emnesem, ke?s wet ?mi tikwetem.
 and he then be approached and he now come be pried
 too
 And he went to him again and pried again.
- 317. me?šəm t⁹ey? scəq sen?s. k secəm. Ae? wəf be taken that what pierced scream too then He took the slivers out. He screamed.
- 318. kwecem, "'o-o-o ni' č wet ticeoam's." "'o-o-o scream you now cut me "Oh, you are cutting me." "Oh, my

- 319. 9 nan 9 e 9 w 9 tsas t 9 e neqelem?. ni? 9 nan very poor the my eye very eyes are so poor. It is too bright now,
- 320. ? aw?x wastθetθakw, nasni? ?nan ? aw?skwey kwa nasqal? et become light why I very cannot my again that is why I cannot see."
- 321. ləmnəx "."
- 322. nem?s nə?əmnəsəm t⁰ə xoəm. xətə kws ke?s and he be approached the box saying too goes

 And he went to the box. He said he would
- 323. We't x^{W} appearates. then cover it get to the box and near close it a little bit. tes ?e t $^{\theta}$ a x^{W} and x^{W} and x^{W} there and he opened it.
- 324. ?əw?x k wa?qətəm. be opened
- 325. "hey?, si?em?, hey?, si?em? nəsye?yə. nið sir dear my friend be that "O.K., sir, O.K., my dear friend. Now
- 326. $\fine 3an^2 saw^2 an^2 del,$ " Out $\fine 5an del$ spand. $\fine 5an del$ ni? cewatam $\fine 5an del$ spand. $\fine 5an del$ ni? cewatam $\fine 5an del$ spand. $\fine 5an del$ ni? cewatam $\fine 5an del$ ni.
- 327. səm?ša0ət, ni? c 0əł wəł x əmeen? t^{θ} əw?nił. sun truely then become that one weak who was very weak.
- 328. Štewen? tθew?nit spaal?, "ha? cen day ?i? ?ew?day think that one raven if I die then die The raven thought, "If I die then I die, if I burn."
- 329. cən, ?əw?niin? yəq"." k"ənətəs t^{θ} ə səm?ša θ ət səs I if I burn he takes the sun and He took the sun and he flew through
- 330. nem? ?aw?łak nem? cłaq ot ?a tananał šą aq e go fly go go through that hole over there the hole way up where the smoke goes.
- 331. Šx nom?s to skeyodom. nil snem?s ?ow?hon?okqnox os where it the smoke be his he got him out is going that going When he got through he told him,
- 332. səw?csets, "nem? č həye?, nem? č ilim? ?əw?k"i and he go you depart go you very go up tells him
 "You go away, you go way up there.

- 333. ?ə tənanəl. ?əwə č ?miəx ke? stətes, ?əwə č
 to that over not you come too near not you
 there you

 Do not stay close anymore, do not keep coming here.
- 334. ?miəx ke? ?e?wə. ?nan ct ?ew?tsas ?e kw ən?s?ewə come too coming very we pitiful when you are not there,
- 335. ni?əx ni? ?ə t0ey?, st0et0ək stəx t0ə sk eyəl."
 there at that lighting the sky."
- 336. "?a-a-a, si?em?, ?a-a-a," Xətə t⁰ə səm?ša0ət.
 sir saying the sun
 "Alright, sir, alright," the sun said.
- 337. "hay č dɔ, hay č do. ?ew?sto?e con ce? kwo?et, be like I will indeed "Thank you, thank you. I will do that, I will stay way up
- 338. ?aw?ni? can ce? ?a tananat. la?lam?aOat ceep, there I will over looking at/ you after self people there. Look after yourselves,
- 339. la?ləm?ə0ət ceep." səw?həye?s t^{θ} ə səm?ša0ət. and he the sun departs look after yourselves." Then the sun went away.
- 340. k^wi?. ni? x^w əs t^θ e t^θ ə t^w t^θ ə məstiməx^w. x^w əs t^θ e t^θ ə t^w go up become lit the people become lit the world
- 341. t⁰ skweyəl. ni-i-i-i c 00 wət sqpa?ləstəm? the sky/day truely then eyes be shaded had light. The children's eyes were shaded.
- 342. t⁰ə sxəl?iqəl. qe-e-e-qəl? ?al? səs ?mi swi?wəl?, the children almost just come showing There was just a little bit showing, they
- 343. qe-e-eqel? ?al? ses le?lem?. ni-i-i-i? kwin almost just seeing how many could only see just a little bit. How many days, it
- 344. skweyel scekwele's kws hies ?i? yet sis ne-e-em? day how/what the its and finally go length was a while before they started to remove the eye shades, so they would
- 345. $t \Rightarrow \text{vapapa} \Rightarrow \text{vapa} \Rightarrow \text{vapa} \Rightarrow \text{vapa} \Rightarrow \text{vapa} \Rightarrow \text{vapa} \Rightarrow \text{vapa} \Rightarrow \text{vapapa} \Rightarrow \text{vapap$
- 346. ?nan ?əw?xwəm kwsis ?mi tθekwəl. very fast as come get light
- 347. nił k^{W} ə?eł s \tilde{x}^{W} i?em? t^{θ} ey?. ?əw?stətesəł. be indeed legend that was close that

 That is a legend. He was very close.

- 548. 9 w 3 lim 9 9 ew 9 sye 9 yes t^{9} ew 9 ne 9 el 1 t^{9} e sem 9 sa 9 el 1 t 1 e sem vary their friend those ones the sun The sun was a very close friend of the people.
- 349. ?i? ni? wət xte? ?ə $t^{\theta}ey$?, teyad t^{θ} ə q^{w} əni $k^{w}s$ and then do that get the seagull mad

 And then the seagull got mad and did that, saying that he was so
- 350. × stes k s ke?s ? sw?peq. ski?s k s ? sw?nit his too white/ his be that saying bright desire the wanted to be the light of the
- 351. $\$st^{\theta}et^{\theta}\Rightarrow k^{w}s$ $t^{\theta}\Rightarrow sk^{w}ey\Rightarrow 1$. the world world.
- 352, ni? hay, finish
 It is done.

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Nitinaht, like all Wakashan languages, displays a high degree of polysynthesis. Words are built from basically short roots which are extended by a large number of suffixes, several reduplication patterns, and a small number of infixes. Vowel length changes also play a role in the development of a word.

The language has not been exhaustively studied and there is no comprehensive grammatical description. The best introduction to Nitinaht can be found in the short, but thoroughly analyzed text by Mary Haas and Morris Swadesh (Haas (Swadesh), Mary, and Morris Swadesh. 1932. A visit to the other world, a Nitinat text. IJAL 7.195-208.)

The story of Stealing Daylight was told in 1977 by Charlie Jones Sr., Kwi·stux, (Age 101) of Pt. Renfrew, British Columbia. It is not possible to present here a full linguistic analysis of this rather lengthy story (Approx. narration time: 40 min). Instead, the first four pages are presented in detail with an interlinear translation and a morpheme-by-morpheme analysis of each word. Preceding these pages are structural comments which give the reader a general view of the language; references are made here to appropriate examples located in the text. Starting with page 5 the story continues in Nitinaht with an interlinear translation. A free English translation follows the native text.

Nitinaht Structure

Phonological processes include vowel insertion and loss; vowel quality changes due to assimilation; and vowel contraction. Consonant processes include loss; changes in rounding (for velars); hardening (glottalization); and softening (change of fricatives to glides). These last two processes are caused by special classes of suffixes.

A root, or a root extended by lexical suffixes forms the core of a Nitinaht word. In line 1 wist none is followed by the lexical suffix -\foatyuk daylight. Line 3 shows -i yip find following the locative root hida.

Aspect plays a very important part in the derivation of a Nitinaht word. A number of different aspects are indicated, but the most important distinction is momentaneous (M) versus durative (D). The root but rise in sea level occurs with a durative suffix as but high tide (line 2), and with a momentaneous suffix as but tide comes up (line 6). Durative aspect refers to an activity or state in process or in existence. Momentaneous aspect indicates the transition to a state or into an activity. There are also inceptive suffixes like -i wix get to be as shown in daši wix get to be strong (line 53: daš strong). Inceptive aspect is very similar to momentaneous, but there is more emphasis on development. A length morpheme, [L] doing/in process, which lengthens a root vowel, often accompanies a momentaneous or inceptive suffix: hubuqšihaquyuw would begin drumming (line 185; hubuq drum). Some suffixes require accompanying root vowel length. The lexical -i 1 [L] do/make is such a suffix, as shown in capaci 1 make a canoe (capac canoe).

Reduplication is used to indicate aspectual differences. Åa přaka př flapping (line 50; Åa př flap) is reduplicated to show repeating activity. There is also a distributive plural reduplication pattern that may utilize a -t- plural infix: data da ši each one strong (line 38; daš strong). Certain derivational suffixes require accompanying root reduplication. -qtiš [R] [L] going by/measuring is such a suffix, as in ya ya qtša wquy what to use as navigational guide (line 10).

Inflectional endings follow derivational ones, adding tense, voice, mood, and person information. The tense suffixes are -ubit past, -i*k/-e*k future, and -i*\lambda future.

There are numerous modal suffixes. wist?e kubtuw it was dark (line 1) shows a derived stem followed by -ubit past and the third person singular form (3S) of the quotative mode suffix -uw it was said. This modal ending occurs frequently in narratives like Stealing Daylight because the storyteller was not present when the event being described took place. baqsida wkid what can we do? (line 3) has a stem, baq-sid what-do, completed by -a w should, the question word interrogative modal ending -(q)ik, and -id, the first plural person marker. A paradigm for this mode follows.

Other modals found in the text are subordinate, as in ?udu*\(\lambda\) da\(\frac{8}{4}\) day

because it is strong (line 23; -qa is the 3S form); conditional, as in

\(\timesaya^*\)\(\timesayay\) when far away (line 10; -quy is the 3S form); nominal, as in

ya\(\frac{1}{2}\) it was [said] (line 11; -?i is the 3S form); interrogative, as in

wi*\(\text{ka*da\(\timesa_a^*\)}\) is it all right? (line 147; -a* is the 3S form); indicative,

as in ?uy\(\timesa_a\) you are [used] for (line 76; -?asuw is the 2P form);

definite, or definite article -?aq, as in wa*?aqs what I say (line 4;

-s is I); and imperative, as in da*\(\timesa_i^*\)\(\timesa_i^*\) you watch! (line 76;

-?i\(\timesa_i^*\) is the 2P form, -?i(ka) is the 2S form.)

Nitinaht has suffix combinations which show subject and object; ya?aksicX I like/love you (-sicX I-you). There are a number of combinations which require a passive construction. When there is a third person subject and a first or second person object the passive suffix -?it is used with the subject marker suffix for first or second person. yaca·seyiktqu·suw so you can be stepped on (line 77) shows a derived stem followed by the passive suffix (which has lost its vowel and glottalized the preceding k) and the second person plural conditional mode ending -qu·suw. The passive is also used when the subject and object are both in the third person.

A Nitinaht word has potential predicative force and so can stand as a complete utterance. qo°?asak? Are you an Indian? (qo°?as Indian, -ak interrog 2S); buwača it's a deer (buwač deer, -?a indic 3S); pisatkšiλ! Run! (pisatkšiλ run, -?i imper 3S); ka batps I know (ka batp know, -s indic 1S); cuq šiλts he hit me (cuq šiλ hit/punch, -?it passive, -s 1S).

Predicates may be followed by other words which serve to enrich the clause. hide yi cadiàà queti then Mink got on the roof (then-got-on-the-roof Mink L. 145. The predicate here is in the absolute or mode). ?ayci 'luw yaca' for many days they walked (many-days-it-wassaid walked L. 39); da 'cukša 'le dicx yaltaqshuwis wi qse ?aq let us go look for where the wind must come from (let-us-go-look-for where-it-must come-from the-wind L. 14); "laaa dxika," wa layuq ciqi te kaq tabu k" "Keep still," he said to his interpreter Kingfisher (keep-still said to his-interpreter Kingfisher L. 212). One of the functions of ?u yuq (?u it, he, she -yuq [L] relative to/to) is to identify the object in a sentence, as above. It can serve as a predicate as well, ?u yuqs I'm referring to/ I mean (-s indic 1s).

7u it, he, she is a root of anaphoric reference. A following word often clarifies that reference. ?o•yips qa?awc I found the basket (-i•yip find, -s indic 1S, qa?awc basket). The root hit/hida is very much like ?u, but with a locative force. hide•yuqs I'm going after/seeking (-yuq [L] relative to/to, -s indic 1S; compare ?u•yuqs I refer to/ I mean). Like ?u, the reference of hit/hida is often clarified by a following word. hide•yp ya²taqšλuwis wi•qse•?aq ... find where the wind is [blowing] from (find where-it-is-from the-wind L. 3-4).

List of Abbreviations

cond conditional mode

D durative aspect

def definite mode

caus

causative

indef indefinite mode

interrog interrogative mode iter iterative aspect

[L] length loc locative

M momentaneous aspect

nom nominal mode

pass passive

past past tense

quot quotative mode

[R] reduplication

sub subordinate mode

3S third person singular,

2P second person plural etc.

Stealing Daylight

as told by Charlie Jones Sr., ${\rm K}^{\rm w}{\rm i}^{\rm *}{\rm stu}\check{\rm x}$

1.	wist9e•kubtuw	sači•ya [?] k.	wike•t
	it was dark	completely	no
	wist-9a•yuk-ubit-uw	sač-?i•a?k	wik-?e•t
	none-day/light-past-quot	carry through-D-having/	not-existing

2.	λu·bsa·t	wike t	ċi•dax̃k₩	?iš	bu•łuk.	
	sun	no	low tide	and	high tide	
	λu·b-sa·t		ći•dax̃-uk		bu•4-uk	
	hot-moving down		low tide-D		high tide-D	

3.	baqsita•wkid	hide•yp	yałtaqš <i>l</i> uwis
	what can we do	find	where it is from
	baq-si4-a•w-(q)ik-id	hida-i•yip	yał-taqšiλ-uwis
	what-do-should-interrog-we	loc-find	that place-from-indef

4.	wi qse qaq.		q ^w a•bt			?aq s	
	the wind	that	was th	e way it was	wha	t I say	
	wi•qsi•-?aq		q [₩] a•-b		wa•	-?aq-s	
	wind-def		way-pa	st-quot 3S	say	-def-I	
5.	wike tuw		λisγa•k			sačcažta•kuw	
	there was n	o	dayligh	t		it was continual	
	wik-?e•t-uw		lis-fa	yuk		sać-caxta·k-uw	
	not-existin	g-quot 3S	light c	olor of-day/	light	carry through- direct to-quot 3S	
6.	wi•qsi•	?adči•łaq		wike•t	b	u•łšiλ	
	wind	as many days there were	as	no	h	igh tide	
		?ad-či*1-?aq		wik- ⁷ e•t	b	u•1-šíλ	
		thus much-da	ys-def	not-existin	ng h	igh tide-M	
7.	či•dažšλ.	łaka•w			du	bisa•?txaq	
	low tide	in poor	state		a1	1 who lived there	
	či•dax-šiλ	łak-a•w			đu	bi-sa?tax-?aq	
	low tide-M	poor/mis	erable-h	as character	of al	l-live-def	
8.	ha• ⁹ uba•txa	• \alpha quy		haya•?ak	γ _{u•}	yuq	
	where they	are hunting		not knowing			
	ha•?ub-a•ta	x̃- ^γ a•λ-quy		haya•-?ak	Դu-	yuq [L]	
	food/eat-go	after-then-c	ond	not know-D	it-	relative to	
9.	yaite ypa w	quy	?udu	• λ	wik x q?	a	
	where they		beca	use	they a	re not	
	yatt-i•yip-a•w-quy ?ι		²u-di	'u-du•λ wi		wik- x -q ⁹ a	
			it-b	ecause of	not-be	ing-sub 3S	
	do for-cond						
10.	ta•quws	dači•ł	xaya•λqı	цу	ya•ya•	qtša•wquy	
	sure	seeing	when fa	r away		o use as ational) guide	
	ta•q-uws	dač-i•i	xaya•-?	a•λ-quy	ya•ya•	-qtiš-a•w-quy	
	exact- indef	see-iter	far-the	n-cond 3S		oing by/measuring]-should/do for-	

that-going by/measuring [R] [L]-should/do for-cond 38

ha · ?ubataxe · s. yasi 11. ya1?iquy it was [said] going to get fish where one should go ha · ?uh - a · tax - ?e · s yaq-?i ya1-?i-quy what which-nom food/fish-go after-going that place-go-cond 3S tapatšiλλ du • duba • čx qwa. 12. qi•čiλ all did know long time that way tapat-šiλ-?a·λ du · du · b - ač - x qi•-čiλ long time-M all [R]-be in state ofknow-M-then while/being hiyo?a·le·dicx ?aduxsa · taxquy. "hišu. 13. as many as lived there all right let us stop being ?ad-ux-sa•?tax-quy hiyo-?a·λ-?e·dicx thus much-large-lived-cond 3S finish-now-let us da·čukša·λe·dicž qwa. yaltaqš\uwis 14. where it must come from that for let us go look for ya1-taqšiλ-uwis da•č-uk-šiλ-?a•λ-?e•dicx that place-from-indef 3S see-D-M-now-let us yaqxi taqad 15. wi gse ?aq the wind that which causes us wi gsi aq yaq-x-?i°t-?aq-ad wind-def that which-being-existing-def-we/us ła•kwi•łi•t yubla bt 16. to suffer preventing [us] from 1a · k w - i · 1 - ? i · t yub-u1-a°b-?it unable-D-caus-pass poor/miserable-make [L]-existing ha · ?uba · tx. hida°čλ yaqxaqad 17. going to sea to catch fish we should ha•?ub-a•tax yaq-x-?aq-ad hida-a•čiλ

food/fish-go after

that which-being-def-we

loc-go out to sea/

extend on water

19. ba•duk"iλquyid hi•dasiyiX ya²taqšλuwis
 if we could try to reach where comes from
 ba•d-uk-iλ-quy-id hida-as-iX ya²t-taqšiλ-uwis
 try-D-M-cond-we loc-reach-trying to get [L]

20. wi'qse'?aq yaqictaqad ta'kq"adk."

the wind reason for our be in poor condition

yaq-ict-?aq-ad ta'k"-q"adk

that which-reason fordef-us/we

20. wi'qse'?aq

ta'kq"adk."

be in poor condition

yaq-ict-?aq-ad poor/miserable-condition

- 21. ?ayibitšhuw ca·widukšh ?u·cida·qk yuwa·h many times got together talking about that then
- 22. cawa·wi¾ tata·pt, "nišu, ya·čš?a¾e·dicž." yubi?aq
 one began to think all let us go it is
 right impossible
- 23. cabeyuq ?udu.n dašukqa wi.qsi. ?a.dsas cabul go uy because is strong wind only possible canoe
- 24. ¼i·?akquy. "du·be· dubisa·txi·k du·bi·¾asuwič ya·čši¾
 if one all of all you who you will all start
 walks you live here walking
- 25. ?u·?a·patuł du bquyid nidask yałtaqškuwis wi·qse·?aq."
 the best way if we all reach where it is the wind
 from
- 26. ša?a·yaša·kʰiʎð dubisa·tǐ ?u·yuq, "?uǐi·ʎas began saying the all the to you will names people
- 27. ya čšiλ ?uži λas ya čšiλ," wa . ša a ya ša λquy you will go saying would be saying the name

28.	yaqxquy whomever	šaši was named	?a·disa all the of		huktu•p, ducks	?a·disa·daxaq all the kinds of
29.	ha?ub fish	hid?a·s ocean	e•¾aq	ha?ub fisn	•	q ^w iyuwis the time when
30.	?uyubtuw it was at that time	?axci that	qu?a the Indi		dubisa·txaq all wno lived there	čabu4 able
31.	ciciqatsat to talk to		cawa·? had on		?u·šal for t	oa·ceyk. alking
32.	hawłiyaqši got ready		abatšiጳጳ ow knew		yi•Aquya1 n they would	ya•čšiૠ d go
33.	hidasi¾ now reache		č∙šiૠ. 1ked	?uxa·a was he who		hałi·łi?t invited
34.	tiłu·p Octopus	bi1 Sk	a·š ate	?iš and	?i?i•ẍ?a the big	
35.	?awati·dao the Eagle	th	šk ^w a·bad ose that rong		du•ba•⊁ all	ya·čšik. going
36.	qwini., Seagull	?užuw it was who	łałak ^w a invited		da?u·kquy should come	da?u·k we·t. come told them
37.	?i?i·xaq the big		ta•dašiy rong	aq	saktup birds	bucubu xq Bear
38.	čučuwažsi Wolf	wadax Couga	r all	isa·dax the s of	aq saktu anima	
39.	du•ba•¾ all	ya·čši left	fo	yči•łuw r many ys	yaca·, walking	hidas≯uw it reached
40.	cawaqabiah probably o	one	da·k. moon month			niwcišč tting less
41.	%e kubtaq those wno were walking		u	ubu∄š¾ nable o	hitkidk ^w fignt against	dašk ^w aq the strong

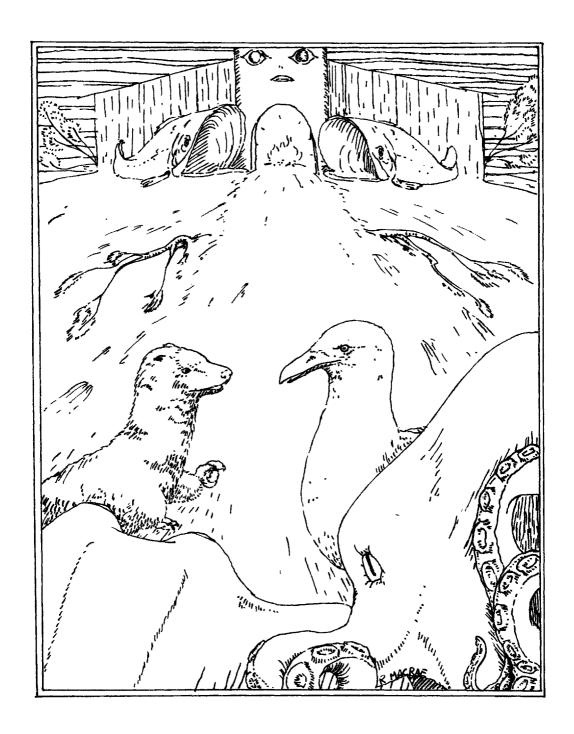
- 42. wi'qsi' ?u'yuq. ?atuwiš hit'i'xqa ?i'i'x'aq nuktup wind and yet it will the big birds be heaten
- 43. ?awati'daq. $\lambda a \lambda a \cdot d \check{x}^w$ q wini: wi'kuw hit?i' λ the Eagle stay still Seagull did not get beaten
- 44. dašuk ?u?uk didk wi qse ?aq. sacca kuw wi kitš strong doing with the wind continuously disappeared or against
- 45. Ae kubtaq bucubuxq wadaxc data da siyaq. wik those who the Bear Cougar the strong not had been walking
- 46. qi čik qaqaci wikk qwe ti bila š tižu p ?iš qwine.

 long become Mink Skate Octopus and Seagull
 four
- 47. qo?e·čkuw q"ini: hidaskuw q"i:ba:tquyal dačo?la:k became a Seagull had where they now saw person reached had reached
- 48. ya·iqac %isse·wk qwi·ca·kaqai wi·qse·?aq yaitaqš%aq that light in the the wind where came there direction they were going
- 49. wi·qse·?aq. čačabažuw qwine· **a·wa·ča·suw hukwata· the wind was proper Seagull low near the flying ground
- 50. čiči wikuw ¼a·pxa¾a·px čiyuxa·w. ?atuwiš ?u·qofsid glide was flapping glide/ and yet we saw soar
- 51. wikitaqa qwisitxu·tiš qwadu·axuwisi wikitsa that he I wonder what why he had disappeared was gone he did
- 52. haya'w k'ačik(t)quy paya'l. ?adideysa'k q'we'ti he may broken his wing only left Mink have
- 53. bila·š tifu·p qaqac daši·wi¾ qaqacaq waya·q¾ skate Octopus three became the having the strong three desire
- 54. hidasi kqai. du buwai ?u k is sa eyk. hawa dhuw that they they all were weapon they got near

- 55. k iscačik quyuwał łi ?u qsk ?u yuq yałta ośka wi qsi if they should go different to where the another way direction/ came from wind course
- 56. yafa Aquyuw q wi q wi qafsas dašuk wi qsi here would come just same (strong) as strong wind
- 57. ?atquyał łi łi ataqšiłł. qwa?u kwatkuwxa even though they get out of path that is how he managed to
- 58. tapatšik dueti wark, "kawarčarsarkerick think Mink saying let us go near the ground
- 59. *\a. wa. *\dasa. *
- 60. hix watuws. Aawa di kid ya 17aqac Ais se yk watush we will get to that light
- 61. dačo?łe kquyid q abu bži tuwiskid ła k iłi?t when we see that which causes us being cruel
- 62. wi·qsi·." qi·čikquyuwa·k kawa·didk, "šu, wind for a long time got near all right
- 63. ?u?u·bxiči¾id da·či·ta·Aid." ye·tuwi ba?as ku·ia·s we have gone we see over there nouse open far enough was
- 64. yaltaqskaq wi qse ?aq. ya luwi ?uksa?ti from where came the wind here was on the porch
- is. ?aλ tuška:wx ka:waxp. ku:λa:sa·λ taše:?aq two codfish mouth now open the wide open doorway
- 66. bač?ilspa· taše·?aq ?u·yuq yal?aq tuška·wxaq hitksa?ti the fish on the on both sides the codfish on the are porch porch
- 67. waksicsa ti tuškawž. tapatšiž, "šu, ka batps on both codfish then all I know sides thought right
- 68. qwisa wpkaqs wiki kas bačidk nitksa?te.?iskas taše.?aq what I will you will enter you will be outside on the path porch

- 69. ?u?uit?askas," wark ?uryuq titurp, "?uxirkas be in front of me said to Octopus you will
- 70. %awas, bila·š. ži·?uk %idat dwe·ti ?u?uit." fellow Skate we will crawl Mink first on the ground
- 71. wikitsa·bx wi·qse·?aq wike·tši·ka ?axki. so as to be rid of the wind be no more there will here be no more
- 72. "yaqi 'Ai ksuwič da 'Či 'A ye 'A? aqa ya daqk you will watch where lies the child
- 73. ku batpi?t suk i ks hidi kishid watših." ye tuwi in swing I will we will take home here sat take the
- 74. ?i·čib xa·da?k či·λči·yuw ?u·yuq taxacu·b ?u·yuq an old lady she was cradle pulling board
- 75. či Ačiy ku balpi leykaq. "Šu," wa A dwe ti, pulling the swing all right said Mink
- 76. "da·či·žička ?ušži?tqus *\awasi?t. ?uykasuw you watch if someone follow you are for should me
- 77. ?axk ?iyaxa's yaca'seyiktqu'suw waxi'aqa here to lie so you can be stepped on ne will fall
- 78. ⁷udu· A Aakask. yuqwa· kas xa qwa· bila· S. wate because slippery you will also that Skate
- 79. saccaxtakta bila·š qade· hitksa·błi·taq has on way Skate and un that on top/ the scales
- 80. kučik yaqadu kaq dwe ti kwicaxt?i ta p. hooks that is why Mink turned him around
- 81. suk ità que ti su ya kaq suk it hitaksitadu took Mink his medicine took put inside
- 82. kawa dikk qwe ti tase aq ka waxpaq got near Mink doorway that which had mouth open
- 83. tuška·wž ?i?i·ž waksicsa·à, suk ii h fish big both sides took

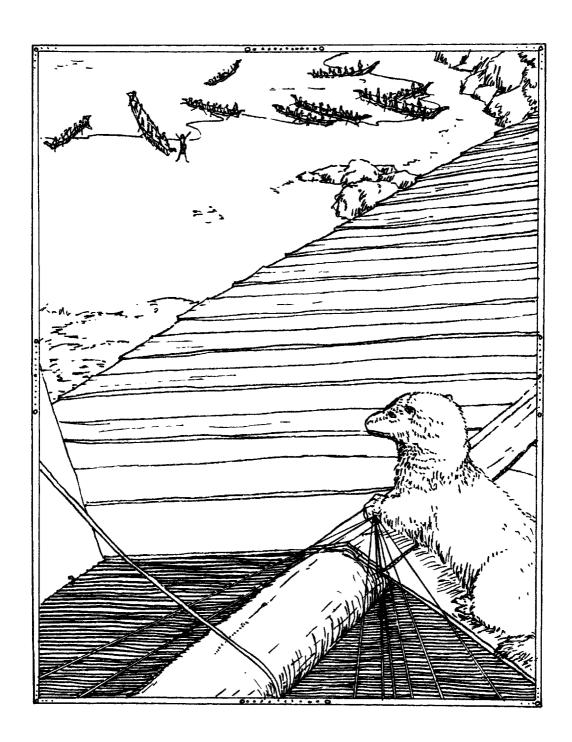
84. fu·ya·kaq cickiyuqstu·x xa²ox his medicine threw into the mouth again 85. cickiyuqstu·à. bakidukši¾ tuška·wžaq threw in mouth clamped together the fish 86. hitksa?t?i btaq tuška·wž. taža·*
that which was in the entrance fish now 87. Packacšik dwe·ti bači·dk pisatšik jumped Mink left inside ran 88. ?uwiya·k yał?aq ?adkaq yałtaqskaq went to where the fire where came 89. wi·qsi·?aq. cicxiya·du·bh fu·ya·kquy the wind threw in fire his medicine 90. ?uk aqiik aq fu y "wafi w" ?uk aqiik aq that which medicine was called was called 91. Su'y hitaxiya'du'p ?u'yuq ?adkaq wikaqsa'p. medicine put in fire to the fire put fire out 92. yuwa k wikitšik pu x a btaq wi qsi. then no longer that which wind there was blowing 93. suk in day i 94. taqče yakpuw taxacu b sukwik left in whole cradle cradleboard took it took it 95. hidi ksi ya s. pisacši, pisacšik wakaqšk took outside ran ran turned back 96. bila·š titu·p ?uk abaqkabi·sa·k ?u·yuq Skate Octopus following ne who 97. ya·daqi·ksaq ya daqi ksaq qwe ti ?ux hidi ks the one carrying the child Mink the one carrying 98. ya daqkaq. ya čšik qaqacaq wa išikšikž the child left the three while on way home 99. qe·yu·k ka·batsa·λ qi·yukeyiλqa hidi·ksiλ for a long time knowing will be long time taking



- 100. ya'daqakk^waq q^we'ti, ya'luwi k^wi'sa'daxa'k his child Mink here was now different
- 101. Aisfa wk Aisfe yukk wikubtaq q a that way
- 102. wistfe yuktq?a q wiya i ya čšik. wa kaqšik xa k it was dark when they left trying to go back
- 103. qwe·ti kaba·tsa·x kwi·sa·daxa·xqa xisfa·k xisfe·yukšixx.

 Mink now knew it was different day became daylight
- 104. ya·ca·λuwał yuwa·λ hidasiλ yałaxa·wquy they walked then reached where should
- 105. Puwiy wałsi λ bila. Wik xaye. y iy go home Skate not far away
- 106. yuqwa·k wałsik tiłu·p. ćawa·čidukšik dwe·ti also went home Octopus by himself Mink
- 107. hidi ks ya daqakk aq ka bu kt. kapšik carrying the child that stolen (kidnapped) stole
- 108. ya'daqk ?u'yuq ?udu'* ho'ce'ab*a* they are trying to put back
- 109. ?u·yuq ຂໍ້ເຮົາສ·k wiki·tšiຂໍλ wistfe·wkubłaq. nidasλ daylight no longer that which was dark reaching
- 110. qwe·ti ye·taxquy bacıdu·p ho·siła·p qwa·btquy Mink his home put inside put back the same way was
- lll. ya'daqkaq qwiyquy ku'wał q''e'ti ku'bałpi'ła' λ uw the child when stole Mink swinging
- 112. ya·daqkaq. ?ux̆a·\(\pi\) qwe·tisaq ?ab?e·qs či·\(\pi\)čiy. yuwa·\(\pi\) the child was she Mink mother pulling then
- 113. lilibi wiya kase kquy ludu kasatpqa nascsliqa.
 made tight/ the path/ hecause he knew because secure entrance was coming
- 114. haya wqa ?ayčidukquy da čukt ?u dxi?t qweti did not could be a looking looking Mink know large group for him
- 115. haya'wqa qaxsa'btquy ?udu'x ?ukwaqte'čix maybe they might kill him because now named as

116. ku'wat ya'daqk. ha'wiiyaqsapšik que'ti stealing child got ready Mink 117. ye'taxquy fifibi'wa%k" taxe'?aq. yuwa' his home made tight/secure path/entrance then yuwa•≯ 118. hawliyaqšik warksurwadl ?aduxaq qader?aq got ready both sides the size it was the uh 119. ye'taxquy waksicsa'\(\frac{1}{2}\) naw\(\frac{1}{2}\)iyaq\(\frac{1}{2}\)i\(\frac{1}{2}\) where he lived on both sides got ready drums 120. ?u?uk i · caxe·sa· x xubq iyk. xu · xu · bq ?axk q a ?ap to be done by drums drumming this like doing 121. ?u·te·qta·x ?a·yu·sate·qt ?atquy ?a·du·sa·x pretending pretend of a although only in house crowd in house 122. qwe'ti. so'x yadaqakaq. hawliyaqshuw ba'saq holding the child got ready the house 123. ci pici pšikk qweti ?ade?aq closed up (patched) Mink as many as were 124. Aučqsiwi wike txabaxsa bt dačšik. wik knotholes not wanting anyone to to see not 125. ?ayčiłščk qwa· hawłiyaqwiyatk. čabeya·k ?ayi·q many days that got ready came by canoe many 126. capac ?a?ayist. ?axc ?uya·\hauw q e-ti canoes many in each then when Mink 127. hide yi cadi to yuwa to ci ci caqk aq ci ci yuwa to got on the then his mechanism for pulled then roof drumming 128. ?a·di·sła·k či·?ik żubqażubqšiźk żubq~iykaq he had only pulled began beating that which ne of drums had for drumming 129. wiwiki cx wike t qo'as 'a du sas que t doing by itself no person only one in room Mink å e · ti 130. ?iš ?ab?e qisquy ?iš ya daqkaq ka bu ?u?ukukši** and his mother and the child kidnapped appeared that 131. ?ayu·squy. yuwa·* hidasi** qade ya· ya·daqi·d**aq was many then reached un that the one looking for child



- 132. ?udu \cdot \(\pa\) hašiyadabitku q $^{\text{we-ti}}$?uxqa ku \cdot wał because news probably got around Mink was he stole
- 133. ya'daqk. qe'\(\pa\) da'\(\text{cuk}\), "wa's\(\frac{2}{3}\)ivi ya'daqk" qi'\(\text{ci}\)\(\text{k}\) child long time where did child for a long time
- 134. yaqadu kaq hawliyaquya k yadi kat was reason was prepared when they arrived right away
- 135. ba·ba·dk%quyquy. dačo?i ha·c?iyaq practice see when one is coming
- 136. carpuk hidasinnum ya ?aye?aq in canoe then arrived that the many
- 137. carpuk ?uwiyara hidaxuwiskwaq canoes went beach in front of house
- 138. \hat{q}^{W} e·ti. λ i \hat{x} si λ uW yuwa· λ λ ada·si λ mink land canoe bow on shore then remain on
- 139. wikk hidikt. yuwark hideryidadikk qwerti yuwark not getting out then got on roof Hink then
- 140. "hu···, hu···," wa·à bači·łaq ?u²ukukà ?ayu·squy said inside there might be appeared many people
- 141. yuwa· λ . wikabaxsa· λ ya cabeyx aq ba·duk λ λ awe· $^{?}$ i then not wanting they those coming try come near by canoe
- 142. wi·dačk. ?adi·siłaktquyuw ?axk hiyuw kubqwa·afraid they had just this finish drumming
- 143. katšikquyuw ya ?ab?e.qsaq ?u.yuq yadaqkaq ke?itqsa.p. would pinch that the mother to the child make it cry
- 144. ke?itqšihquy ?uya.hquyuw ya.wiht hi.da.dh when it screamed that is when began to ache the feeling of
- 145. ?ab?e·qsaq duwaqsaq. hide·yicadi¾¾ qwe·ti, "o··· o··· mother father got on the roof Mink oh oh
- 146. ča·bate· o··· o··· ča·bate· hu²aye·dicx ya·daqk. chief oh oh chief give us back child

- 147. Pudžidicž haši·čid Puži·suk sukwii. wi·ka·daža·? we are looking we heard you it was took is it all right right
- 148. wi·ka·daxa· ya·daqkaq? hu²aye·adicx ?u²ape·sid is it all right child give it back to us that is what we
- 149. hacse·?i. ?uxi·¼as ciqšix qwi·?atkuwisk came for you will speak whatever you want
- 150. ?u·yax̆ukidicx̆ qwi·?aikuwisk hidi·xidicx̆," wa·x̄ tell me what you want we will give it to you said
- 151. ciqi·te·?aq. ciqšià cabeykwaq the speaker/the interpreter now spoke he coming by canoe
- 152. ča·baťaq, "'?uxa·kid ti·čxa·m dissa·k the chief we have for staying alive the daylight
- 153. hu·pksi·tu·widitqa da·k. ?adči·taq hitaksita·rising of moon as many days sunrise everyday
- 154. Patřičk wistPeryukšk ka²u Parbayirwk hur²arbi became night became dark again became the the same next day
- 155. Åisfe yukša wistfeyukša. ?axc ?u·?atukqu·suk ?u·yaxukidicx becoming becoming that if that is what tell us you want
- 156. qwi?aikuwisk. hidi:xidicx ?u?ape.sid." her hide.yicadixxuw what you I will give we came for hey then got on the desire that reason roof
- 157. qwe·ti. ?uxa·kuw ciqi·ti tabu·kw qwe·ti Mink he had for translator Kingfisher Mink
- 158. ?u·yaxukk we· he· ciqšik tabu·k wik wa··· he told tell hey spoke Kingfisher not say
- 159. ?adiwsiwa···, ti·ki· ti·ki·, wa?o·." yadi·xuw qwerti only says says right away Mink
- 160. wa· hiti· ?u·yuq ?adak ?u·?afaktqa. ciqši¾ said remember that fire he wanted to talk
- 161. ča·baťaq ha?u čabeyk aq ?u·yažukh bu·łačši·diłq?a the chief again the canoe man told him tide comes up
- 162. cidaxsi diqa wi qsici diqa waksaxta wik tide goes up becomes windy both ways not

- 163. saccaxta·k wikitšik saccaxtaq wi·qsi·. "ci·daxsi·kqa same no longer same wind because it direction direction became low tide
- 164. bu·łšik čabłe·kkaš ?u?a·tx q aqe·txabaxsa·qu·suk tide came up then you to hunt whatever you wish to hunt
- 165. qwi qapaqqu suk." hi de yi ciqši ka qu qwe ti hide k whatever your on the roof spoke again Mink gave taste desires
- 166. ciqi'tekaq, "wik wa" ?adiwsuwa" ?adiwsuwa", ti'ki his not way only says only says interpreter
- 167. ti·ki, wa?o···." haya?akk ča·bataq wa·xuwis, ti·ki says not knowing the chief what he says
- 168. ti ki ti ki ti ki wa ka wika ka batp yaq'aq ya daqk.
 said not knowing he who the
 owned child
- 169. ciqši** **a^u ti·č*a·b bu·qabi da·k, bu·qabi da·k, spoke again ransom four months four months
- 170. bu'qabi, bu'qabi, ?a\ayu'kqabi da'k du'ba'\atrice ?uda'k four twelve months all had
- 171. qwe'yakquy ?a'disa'daxak ?u'caq ?iš ha?u'baq hida'qaxs. that used all kinds their and food in the for forests
- 172. "hidi yidică quyaxukidică quiyatkuwisk tica bă give us tell us what you desire so can let live
- 175. ya daqakk aqad hidi xidicx hu?aye s bu qabale s our child we will give back was to be four
- 174. da·k wi·qpai bu·qabaie·s da·k żupe·čž ża²u months winter going to be four months summer again
- 175. buʻqabi daʻk ha'?uba'taxpa'i." ciqši*quy four months season of fishing would speak
- 176. ciqi·te·?aq tabu·kw. "wik wa··· wik wa··· ča·bataq the interpreter Kingfisher not say not say the chief

- 177. Padi wsawa · · · Padi wsawa · · · , ti · ki ti · ki, wa Po · , '' only says only says says
- 178. ?u·?ałkuw wa·. he· ¾a?u ciqši¾ ča·bataq he wants he said hey again spoke the chief
- 179. ša?a·yaša·k^wi¾ww ča·bataq. "?axk q^wa·¾aq began naming the chief this the way it will be
- 180. Ais ak wi qpai k isa kqa bikakqa wiki t daylight winter it is now snowing raining no persons
- 181. ła·kk adqu·ws. ?ayi·qi·hqa ?iyax ca·ca·kaq in poor state there will be many at the rivers
- 182. ca·?ak yał?iyi·żaq ha?u·baq hi·da·duw. ?axc the where will go the fish coming in from sea that water
- 183. ?u?u·ks?e·kasuwič ?uxa·ks ?axk ti·čxa·b ya·daqkxaqad you people will eat I have here ransom the child
- 184. tiča·bž." wi·k hide·yićad* *\frac{\psi ubuq\si\psi \quy}{\psi ubuq\si \psi \quy} try to not going on would drum keep alive the roof
- 185. ?ayu·saq, wike·taq ?at qo?as, ku·buqšikkquyuw.
 the "crowd" there although people they would begin
 were no drumming
- 186. ciqšik ciqi·te·?aq tabu·kw, "wik wa··· wik wa·w" spoke the interpreter Kingfisher not say not say
- 187. ?adi·wsuwa··· ?adi·wsuwa··· ti·ki ti·ki ti·ki wa?o· only says only says says
- 188. ča·baťaq," wa·łkubaqźa·żquy. ťapatšiżquy yaqcaq the chief he would say after would think he who owned
- 189. ya'daqk. ?ayči'škuw q'a' tapatšikžu'tiš ?uža'k the child for many days that thought an idea he
- 190. yaqcaq ya'daqk. tapatšixxu'tiš ?uxq'a ?a'apwe'ik he who the child he realized it is the barn bird owned that
- 191. ?i?inx iščaq čakadu b, "hała čiże?icž," ?a?a tuwqo, the small bird let us ask he asked

- 192. "'ačqa'i' 'iyax 'axki ha'hapuwe'ik wa'xquy who at here the wise person he may say
- 193. ka'batp waxquy haya'kid wa'xuwis ti'ki ti'ki ti'ki know he may say we do not what is
- 194. wa·. sukwine·dicx ?a·?apwi·k ?uxite·?icx ?u·yaxukt says let us go get the barn bird he will us tell us
- 195. wa'xuwisi q'^{We} -ti." he', ya'čšik wa'e'k 'ix'aq what is Mink hey began to leave went the big saying
- 196. qo?as da·čukši¾ ye·txuwis ?a·puwi·k, ?i?inxwišča man went to look where lived barn wren it is a small
- 197. čakadu b. wik qi k a i hitaqeyik hidi ksa k bird not gone very long came taking now
- 198. he sukant hitqsu'bh capacaq. ciqših yaqcaq hey took him put into the canoe spoke owner of
- 199. ya'daqk, "wikid hide'yp wa'xaq ti'čxa'bakaqa? ?axc child we did find not what was our ransom that meant to be said
- 200. ?u·yuqid haya·k qubuk·b*xuwis ?uk waq4 ti·ki ti·ki ti·ki do not what is is called
- 201. ba'wquwxi ?u'yuqid haya'k wa'xuwisi'." "?o šu'"
 what does it is that do not what he is oh all
 he mean by it we know trying to say
- 202. ciqšińk ka²u ča·bataq kayatšińk wa·kquy spoke again the chief add on to what he will say
- 203. Åisfa kaq. ciqšik dweti ciqite kaq tabu kw. the daylight spoke Mink his interpreter Kingfisher
- 204. "wik wa wik wa ?adiwsiwa ?adiwsiwa ti ki not say not say only says only says
- 205. ti'ki ti'ki wa?o' ča'bataq." "?o' ka'batsa'\laphas," says the chief oh now I know
- 206. wa'A ?a'apwa'e'k, "kabatso'As waxax. ?ux'a ?uk'aqi the wise bird I know what he it is called the wise man is trying to say

- 207. ?u·kwi·łaq ?adak si?ił. ?uẍ?a ?ax̆c for making fire fire sticks it is that that
- 208. qwaqweyad ti ki ti ki ti ki wa. axc ?u.?akka making sound says that is what he wants
- 209. ?uye'Au'suk ?axci. he' ¼u'buqšiAquyuw qwa'Aquyuw you are to that hey began drumming it would be give him
- 210. q^ua^2aq $?u\cdot xsa\cdot xquyuw$ $q^ua\cdot ?aqiyik$?ayu·sxaq the way when it is they the way when there is many in the house
- 211. Au·buqši·dī ?at wike·txaq· he·taksta qwe·ti. keep drumming although there is going down Mink nobody from roof
- 212. "Aaka'dxika," wa'k ?u'yuq ciqi'te'kaq tabu'k" suk"ik keep still said to his Kingfisher took interpreter
- 213. qwe'ti ya'daqkaq hide'yibaqa ?a'disa'daxaq. "?axke'aa Mink his child because he all the kinds here is now found
- 214. ya'daqkaq ?usibid ti'ki ti'ki ti'ki wa?aq the child we need that says
- 215. ?uye?adicx hacse.?iya.¼ hide.?a¾s." yuwa.¾quyuw let us give come here give it to me then
- 216. katšiλ ke?etqšiλ ya·daqkaq. "hacse·λ sukaλ." pinch would yell the child come here take
- 217. hi·x ala wikk yaqcaq ya daqk hide k q e ti yuwa k became strange/ that which child gave Mink then burdened was his
- 218. hide '\(\) du baye at ?a disa daxa kquy ti čxa b suk i\(\) gave gave all to him all the kinds ransom took
- 219. ya'daqkaq. ?uda'kšik q'We'ti ?adak wikitšike'sa'k the child now had in Mink fire going to be no more
- 220. wi'qsi' buyasa'daxe's wi'qsi'. ša?ayaša'k"i¾ ya going to be wind began to name that four kinds of

- 221. yaqcaq ya'daqk hide'x qwe'ti su'kwix buyasa'daxe'sa'x owner child now gave Mink took now going to be of four kinds of
- 222. wi qsi ti čža b ?udu *\tau hide *\tau qa q q e ti ya daqkaq. winds ransom because now has given Mink the child
- 223. ?u·yuq qwisifa·bhqa qwe·ti qwisifa·btquy nup?e· ?u·yuq has done for Mink that he did helped
- 224. dubisa?tx hide yib ?adkaq, hide yib ?da kaq all inhabitants found the fire found the months/
- 226. hu·pxita· cawa·kh hupksita ?atxiyi·caq da·k. ?axc horizontal and one already that which moon that movement of sun the night
- 227. ?udu 'Auw qwa 'A ?udu 'A ?uxqa qwe ti hi dac is why that way because it is he Mink asking
- 228. k isa·siła·pabaxsa· ?u·yuq ?axki ?adu·xuwis disi?ba·k wanting to change this however large country
- 229. dubisa·txaq. ?uk aqtuw wi·qsi·, hixat. ?o·yibh where all live it is called wind N.E. found wind
- 230. qwe'ti ("'uda'ksa'bektqas") bu'yasa'dax wi'qsi' yo'ti', Mink he will let me have four kinds wind north
- 231. hačti, qwa·ci·di, tuči?. yaqadu·ki ?axki qwa·k west southwest east that is why this that way
- 232. wi·qsi·?aq ?udu·à ?uxqa qwe·ti hi·dac yaqcaq the wind because it was he Mink asking which he owns
- 233. ya·daqk ?u?aluxubtq?a. suk in ya·daqkaq hide·yibx child it was his intent to take the child to try get
- 234. ?u·yuq issa·k du·be·ya·x qwa?ukta·wa·kuwiskid du·b daylight all kinds what means we might have all
- 235. ?uda k kuicabs kis a ki kikauy. ?uwiy q i i iyabaxsa quyid having good when it becomes go wherever we want things

236. ?u?a·tx ?u·dux qwi?iksaxkid ha?uk. ?axc ?uxi·tuwid hunting looking what we could eat that it was he who did to

237. qwe'ti ?uda'ksa't ci'daxkw, bu'iuk. Mink gave us low tide high tide

Stealing Daylight

There was continual darkness, no sun, no tides. "How should we find where the wind comes from?" That's the way it was, continuous wind, no tides. The people were in a miserable state when trying to fish, not knowing any navigational guides when fishing far out at sea. For many years it was that way until all the inhabitants decided, "All right, let us stop being that way, let's find where the wind comes from, that which causes us suffering, prevents us from going out to fish. We should all get together, all who live here, and try to reach the source of that wind that causes us suffering." Many times they met to discuss it, then all began to agree, "All right, let's start walking." It was impossible to go by canoe because the wind was so strong, it was only possible to walk. "Everyone, all you inhabitants, you will all begin walking, the best way being if we all reach the source of the wind." They began naming the persons who would go. Among those mentioned were all the types of ducks and fish of the sea. At that time all were able to speak to each other using one language. The plans were settled and decided when they should leave. The ones chosen to go were Octopus, Skate, the big ducks, and Eagle, all those that were strong all set out walking. It was Seagull who decided who should come. He invited all the strong animals; Bear, Wolf, and Cougar all set out. They walked for many days, for as long as a month. The numbers walking continually diminished because most were unable to fight the strong wind. Even the big birds such as Eagle were beaten. Seagull remained, as he was powerful against the wind. Those walking, such as strong Bear and Cougar, gave

up. It was not long when there became only four: Mink, Skate, Octopus, and Seagull. It was said Seagull became a person. They reached their destination and saw that there was daylight where the wind came from. Seagull flew, probably flying close to the ground, gliding and soaring, not flapping his wings. And yet Seagull disappeared, possibly he broke his wing. Only three were left: Mink, Skate, and Octopus. The three became stronger, desiring that they reach their destination. They all carried weapons. They got near and wondered if they should change course from the wind source, but they found the wind was just as strong when they got out of its path. That is how Mink got the idea, "Let us fly low, we will not rush. We will get near the light, we will see whatever it is that causes our suffering." After a long time they got near, then said, "All right, that's far enough, we can now see." Here there was a house with the doors open where the wind came from. On the porch there were two codfish with their mouths wide open. The doorway was open on the inside of the codfish which were on both sides. Then he thought, "All right, I know now how I will arrange this, you will not go in, you will be on the front path, you will be in front of me, he said to Octopus, you will follow, Skate. We will crawl, Mink will be first." They were trying to get rid of the wind so there will be no more. "You (both) will watch that child swinging, I will take it and we will bring it home." Here there was an old lady pulling the cradleboard. "All right," said Mink, "you watch in case somebody follows me. Your purpose for lying here on the ground is so it will be slippery, if you are stepped on. You will be that way too, Skate." The top of Skate has scales going one way which is why Mink turned him about. Mink got near the big codfish that were on either side, took his medicine and threw it in one mouth, then again in the other. Then the codfish clamped their mouths together. Now Mink jumped inside, now he ran to the fire from whence the wind blew. He threw this medicine in the fire, a medicine called wasiw. It put the fire out then there was no more blowing. Mink then took the child that was swinging. He carried the child, cradleboard and all, outside. Skate and Octopus began running back, following on the beach Mink who was carry-

ing the child. The three started out home knowing it would be a long trip carrying Mink's child. Here the day was different, it was not daylight, there was darkness when they first left. Attempting to go back, Mink realized the day was different, it was now daylight. They walked, reaching Skate's home and a little later to Octopus' home. Mink was by himself, carrying the stolen child. He stole the child because they were trying to restore daylight, the darkness was now gone. Mink reached his home and put the child in the jumper cradleboard, the child now swinging again as he had found it. It was Mink's mother who pulled (the string to rock the child). He then made secure his entrance because he knew someone was coming. It was possible that many persons could be looking for Mink and possibly would kill him because he was now known as the child kidnapper. Mink readied his home, made it tight, secure. He then fixed both sides of his home with drums. The drums were to beat on their own making it appear that there was a large number of people in the house, although only Mink was there. He still had the child. The house was prepared, all the knot holes plugged so that no person could watch him. It wasn't many days when they came, Mink already prepared, got ready to meet his visitors. They came in many canoes, each with a full load. It was then that Mink got on the roof and began pulling the string rigged up for his make-believe drummers. He had only to pull and many drums sounded, making it appear that many people were there, although only Mink, his mother, and the stolen child were there. The person looking for the child got there because news probably got around that it was Mink who stole the child. For a long time he looked asking, "Where is the child?", that is why Mink was able to be ready, he had immediately begun testing his scheme. He saw the party of canoes coming now, they arrived landing at Mink's beach front. Their bows landed on the beach but they remained in their canoes. Mink then got on his roof, then indoors one accompanied with drum beating; it appeared that a large crowd was there. The canoe travellers were afraid to approach. When the drumming was through Mink's mother would pinch the child causing it to cry. The feelings of the parents would be extremely hurt. Then Mink would get on the roof. "Oh, oh,

Chief, oh, oh, Chief, give us back our child. We are looking for you, we heard that you took him. Is he all right? Is he all right? Give him back, we have come to get him. You will say whatever it is you desire, you will tell us what you want, we will give it to you," said the speaker. The chief from the canoes then spoke, "We have for sustenance the daylight because of the rising of the sun or moon. As many days as it rises it becomes night again, therefore another day the same as the last, becoming light, then dark. If that is what you desire, tell us. We have come to give it to you." Again Mink got on the roof. Kingfisher who was his translator spoke, "He says only ti'ki, ti'ki." Mink said this keeping in mind that he wanted fire. The chief who came by canoe told him that the tide would come up and go down, that it would be windy in both directions, no longer blowing in one direction. "Because the tides change you will be able to hunt whatever you please." Mink got on the roof again, gave the interpreter that which he wished, said, "He only says ti*ki, ti*ki." The chief did not know what he meant by ti'ki, ti'ki, ti'ki. Then he spoke again offering another ransom, four months three times to make twelve months, each with their particular purpose in supplying food, even in the forests. "Give us our child, I will give you back four months of winter, four months of summer and four months of fishing." Then Kingfisher would speak. "He only says ti'ki, ti'ki, that is what he wants." Hey, the chief would speak again, naming the way it would be. "It will be daylight, winter, snowing, and raining, no persons will be poor. There will be plenty of fish in the rivers coming from the sea. That is what you will eat, that is my ransom in order that our child could live." Still he did not appear on the roof, only the sound of many drums was heard. Kingfisher spoke, "He only said ti'ki, ti'ki, ti'ki, the chief." The parents of the child would then ponder deeply. This went on for many days, then the father had an idea. He asked, "Who is a wise person here, who can say what is meant by ti'ki, ti'ki, ti'ki? Let us get the barn bird, he will tell us what Mink is trying to say." Off went the big man to look for Barn Wren, a small bird. He wasn't gone long when he came carrying the bird and placing it in the canoe. The child's parent spoke saying, "We haven't discovered what is wanted for the ransom, we do

not know what is meant by ti ki, ti ki, ti ki." "Oh, all right," (said the wren), so the chief spoke again and offered in addition the daylight. Then Mink's interpreter, Kingfisher, spoke. "He only says ti'ki, ti'ki, ti ki, the chief." "Oh, now I know what he is trying to say. One makes that noise when making fire, when using sticks. It is that which makes a noise like ti ki, ti ki, ti ki. That is what he wishes that you give him." The drums began drumming, just as one would hear if the house were full. Mink went down the roof. Telling his interpreter to stay put he took the child because he was already promised many things. "Here is your child, now give us that which goes ti*ki, ti*ki, ti*ki." He then pinched the child and made it scream. The child's father, overwrought with anxiety, gave Mink all he had promised after he received the child. Mink was now to have fire, there was no longer a continuous wind, but four different kinds. The child's father began naming the winds and all that which he gave as ransom for his child. That being done for Mink provided all the inhabitants with fire, the months, and fish for food. There would be two kinds of suns, one would go horizontal and the other would set, the night moon. It is that way because Mink who asked for it, wanting to change the country and its people. It is called the wind, northeast wind. Mink founded four kinds of winds: yo'ti? -- the north, hac'i -- the west, qwa'ci'di -- the southeast, tuči? -- the east. That is why the wind is that way, because Mink asked the person owning the child. He took the child in order to get daylight that all would have the good things which daylight brings. We can go wherever we want to hunt food. It is said it was Mink who brought us the tides.

The original wind, the one they have been trying to change, was the north-east wind.

KWAKWALA

Robert D. Levine

British Columbia Provincial Museum

The material for the following text was gathered during autumn and winter of 1976 and late spring of 1977. The story is the property of Mr. Thomas Hunt (Nəged^zi yarıəwa) of Fort Rupert, B.C., and came into his family's possession through a Tlingit great-grandmother. It is part of the great Raven cycle of the northern NW Coast, but has been recast, not only in the language of the Kwagur but in their mythic tradition as well.

The text as given here represents a 'composite' of material given by Mr. Hunt and by his wife, Mrs. Emma Hunt (Max əla?og a). Lines [2-8] represent material supplied by Mrs. Hunt, who described this material as an essential part of the story. It would appear that Mr. Hunt perhaps assumed knowledge of the setting on my part and hence omitted the explanatory material offered by Mrs. Hunt.

I wish to express here my gratitude to the Hunts for the cheerfulness and patience with which they approached both the problems posed by the analysis of this text in particular, and our linguistic collaboration in general. Both of them have, at one time or another, expressed the desire that my presentation of the analyzed story should be as accurate and careful as possible before being published, and to that end devoted a great deal of time to assisting me with the continual revision of the analysis.

I am also indebted to the work of Franz Boas and George Hunt.

The results of their collaboration (in which the part of Hunt has not,

Refer to Boas on the Southern vs. the Northern tradition of the demiurge in the introduction to Memoirs of the American Folklore Society, volume 6, 1898.

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I suspect, ever been fully recognized) was what seems to me the most brilliant analysis in the history of Amerindian studies in the years before the Second World war. In particular, Boas' 1911 sketch¹ seems to me to overshadow most of the other material in the Handbook, and even granting the difficult format in which the analysis is presented, making it hard to use for those without some firsthand experience of Kwakwala, it is a masterful work. I owe thanks to Stephen Anderson for making available to me a copy of Boas' unpublished Kwakwala dictionary, edited by Helen Boas Yampolsky, now in the American Philosophical Library Boas collection.

Kwakwala: a brief sketch.

Strictly speaking, the name Kwakwala refers to the speech of the Native community at Ft. Rupert, B.C. It has, however, become much more widely applicable within the past several generations, replacing fellow dialects on the Southern Coast. At present no well-documented figures exist for the Kwakwala speakership.

Kwakwala is a member of the Wakashan family, and displays typically Wakashan grammatical features. Words are assignable to two major classes: particles, with extremely limited inflectional possibilities, and roots, which permit extensive inflectional and derivational suffixation. Within any given sentence-like structure, a stem is given predicative status through the use of certain inflectional paradigms; the other words are related to the meaning of the predicate through the use of inflectional suffixation and particles. Predicates are generally the leftmost element in sentences, immediately followed by those words which are shown to be their subjects by correlative deictic suffixation.

we, 1ə?əm mayaxəlida ğağəmp xis cux λəma
 Well, now the grandfather respects his grandson. (Lines 39-41)

l Boas, Franz. 1911c. Kwakiutl. Handbook of American Indian Languages (BAE-B 40) 1.423-557.

Full words can be formally described as composed of a single root followed, either optionally or obligatory (depending on the root) by one or more suffixes. Apart from reduplication, suffixation is the only active morphological process in Kwakwala. The suffixes correspond to what, in Salishan languages, are called lexical suffixes, but such a label seems inadequate for a language like Kwakwala. There is nothing particularly well-defined about these suffixes as a set vis-a-vis other sets. In terms of meaning they range from the extremely circumscribed to the most elusively general and abstract; some are highly productive, some are very widely distributed without being particularly productive; still others are restricted in their occurrence. While general differences exist between inflectional and noninflectional sets, the difference is one of degree and a spectrum exists between the poles. Thus, between personal/deictic suffixes and tense suffixes, which are extremely productive, and certain idiosyncratic forms which are highly limited in their distribution (e.g. -mp in gagomp grandfather), one finds subsets of the vast group of suffixes outlining spatial definition which are almost as productive as the tense forms, and, conversely, a certain lack of predictability in the distribution of the aspect suffixes -x?id and -1. The latter suffixes, though widely distributed, cannot be said for certain to form a single position class, unlike the spatial markers -it in the house, -is on the beach and -?s up the bush. In general, the more productive, inflectional-type suffixes appear to cluster in classes in the rightward portion of the word, but at present this formulation cannot be made more detailed.

Within the personal inflectional suffixes an elaborate deictic subcategorization exists, based -- at least in theory -- on considerations of visibility and of proximity to the participants in the speech situation. There are three degrees of proximity -- nearness to the speaker, to the hearer and to someone outside the speech situation -- and a possible visible or invisible value to each (although not in all paradigms):

(2) cawanasak xa bag anam I give it (near me, visible to me) to the man.

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(3) čəwənλasga Xa bəg[™]anəm

I give it (near me, invisible to me) to the man.

This subcategorization applies, with some modification, throughout the pronominal suffix system and also, in a more limited way, to the particles which fuse specifications for constituent marking, deixis and possessive functions, though rarely all three simultaneously. In practice, most of the distinctions possible are overlooked in ordinary conversation; thus 2nd person proximate/ visible forms are used habitually to refer to most things going on near the conversation, regardless of relative proximity to speaker or hearer.

A second important type of distinction in the inflectional suffixes is that between indicative and possessive suffixes, to use traditional terms — terms which are probably not the best for Kwakwala. It is true that certain suffixes are employed in the assertion of possession, but these suffixes are also used to form subordinate constructions which have full sentential status; they are not nominalizations. Thus, your father's sick would be coxqus? Tompaqus if your father were present in the speech situation and visible. The stem cox-q receives possessive inflection —us with a corresponding deictic and possessive inflection of 70-mp father by suffixation of —q-us. Note however the form lixaqus you are going to go, or, in line 13, the complement construction qa lexes... for that, will ...; in both cases a possessive suffix confers some kind of subordinate status on the predication. It also appears that possessive suffixes contribute some sense of agency in cases where they produce nominal translations, as in

- (4) max?icawas what he hit
- (5) məx?icəwi he was hit

in which the first is marked with the 3rd person invisible possessive suffixes which appears on syntactically nominal forms.

It has been mentioned previously that non-predicates are grammatically linked to the predicate through the use of suffixes in the predicate or through the use of particles. Such non-predicates (which may be referred to as nominals, so long as this label is understood to indentify syntactic status in a particular sentence) fill one of four possible functions: subject, object,

oblique and complement. The latter function may also be filled by a sentence-like construction, which is not true of the first three. Subjects are indicated by an apparent clustering of suffixes within the predicate: -ga-da for proximity to the speaker, -uxu-da for proximity to the hearer and -i-da for proximity to a third person. A series of particles with initial segment xu-marks the object construction:

(6) doq alaxdi xa bəg anəm He saw the, a man.

while another series, based on S-, marks the oblique:

- (7) napidanda sa tisam I will throw the rock.
- (8) lax ola sis ğağəmp He's loved by his grandfather. (lines 38-39)

The oblique series appears to create a special connection between the nominal it marks and the predicate, indicating an attenuated but still important role for the former in the situation delimited by the predicate. It is significant that when a goal-focus suffix appears in the predicate, the nominal which would have been the subject of the unmarked predicate appears preceded by the oblique particle

- (9) maxidida gənanəma xa gəldas The child punched the box.
- (10) max?icawida galdasa sa gananam The box was punched by the child.

Sa is also used to form genitive constructions:

?og amayas sa guk the front of the house.

There are, as well, several series of purely pronominal suffixes which enable the roles of subject, object and oblique to be filled completely within the predicate. Significantly, that for the instrumental has the shape -s. Without going into details, it is sufficient to note that much of what appears to be suffixation in Kwakwala, particularly in the paradigm specifying the status of the nominal immediately following the predicate, actually seems to be the result of the encliticization of a series of particles.

There are two suffixes in Kwakwala whose function is to allow constituents which, in the absence of this suffix, would be marked as objec-

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tive or oblique to appear as the subject of the predicate. The suffix -su applies to a predicate to permit an objective nominal to function as the subject; as in example (10). The suffix -(a)yu \sim -yə fulfills the same function for nominals which would otherwise be marked as oblique.

- (11) cəwida bəg anəma sa gəldas The man gives the box.
- (12) coyowida goldasa bogwanom The box is given by the man.

There is some reason to suppose that -su and -(a)yu perform a function analogous to nominalization. The negative form kiyose generally translates there's no... and must be followed by forms containing -su or (a)yu, or containing one of a set of nominal endings, the name of some object, or some uninflected form of the predicate. Furthermore, -ayu functions extremely productively to create names applied to various instruments or utensils: maxa strike, manayu dram (with x softened to n) and so on.

There are a number of predicates which may be conveniently labelled auxiliaries. Most of these have fairly limited derivational possibilities: ?o- undirected, Au- intensive, ki?s- not. The root 1-, which means go, is also used as an auxiliary indicating that the clause in which it appears identifies a new or changed state of affairs from what went on previously. This sense is no doubt associated with the transitional element which also emerges in the use of this form to indicate go and, in a somewhat less obvious fashion, as the basis for the indirect series:

(13) lanax a?i ci laxa qurusto She sometimes goes to dip water from a spring.

(lines 10-11)

where from the-, as well as to the-, on the- and other such relations are expressed by an apparent compounding of 1- with the objective $\tilde{\mathbf{X}}$ - series. While I have supplied the glosses now and go for, respectively, the auxiliary and non auxiliary uses of 1-, it should be understood that they are the same form.

In addition to the auxiliary predicates there are a number of forms in Kwakwala which have deictic significance. yu- and hi- seem to be generally

used for reference to situations respectively proximate to and distal with respect to the speech situation. hi- is also used in a much more abstract fashion as a general demonstrative and, in the gucala dialect at least, as a sort of co-ordinate form in discourse.

Subordinate forms occur in Kwakwala and present many difficulties. In 3rd person forms a common indication of subordination is the appearance of -a- following the stem and preceding the 3rd person invisible demonstrative suffix -i. However, this construction often occurs in predicates whose subordinate status is not evident (c.f. the sentence which begins with lama?i in line 8.) I have therefore made a distinction in the gloss between subordinate and narrative for this -a-. In Skidegate Haida narratives are frequently composed of long strings of dependent (i.e., subordinate) clauses, and the same may be true of Kwakwala, but the situation is not so clear for the latter. Another difficulty concerns the status of the -i suffix which in first person (subordinate?) constructions seems to be associated with the possessive suffix:

(14) ləmigən pusqək I'm hungry.

Boas (1911) distinguishes this -i from another, which he characterizes as a nominal ending: \S^{ω} igili what is done, $?o\S^{\omega}$ əmi front and so on. This analysis seems to be well motivated, but Boas further chooses to regard the -i which precedes the tense suffix in forms such as

(15) lamidagus You will go.

as the same nominal ending, appearing to the left of the inflectional suffixes. However, the future form of predicates containing the -i-gən sequence is illustrated by the sentence

(16) ləmilgən pusqək. I will be hungry.

Boas describes the -i in this type of construction as a postnominal demonstrative; it is somewhat curious, then, that a postnominal precedes a tense suffix, as -i precedes - λ in (16). Moreover, (16) is parallel to (15) and to $1i\lambda$ 95 he will go for the third person. Boas, however, identified

i with the overt postnominal -i which appears as the correlate of first person possessive suffixes in predicates subject to a somewhat different subordinate inflection. The gaps in both subordinate paradigms are parallel: where -i does not appear postnominally in one paradigm it does not appear within the predicate in the other. The appearance of a postnominal to the left of a tense suffix is not accounted for, however: as far as I am aware elements which appear both postnominally and as pronominal forms always appear to the right of the tense suffix. On the other hand, the identification of -i in the sequences -i- λ -aqus, -i- λ -s as the nominal ending is not certain. I have therefore glossed -i generally as subordinate in the text, deferring more precise differentiation until the data are clearer.

It should be noted that discourse in Kwakwala texts is considerably more cryptic than what one encounters in ordinary discourse, insofar as inflectional suffixation is concerned. In particular, tense and 3rd person demonstrative forms are frequently omitted. There is also a tendency to omit the postpredicate subject, which context will make clear. In general, myths in Kwakwala represent a highly specialized style of speaking, characterized by the omissions here noted, but also by great lexical richness.

Raven Steals the Sun

1.	1งทั้งทร	nus?iλ	ที่uy⊎ma	sa	λiŋgət	ха
	now we	will tell	story	of	Tlingit	about
	1-a-?əm-əns	$\text{nus-}x^{?}\text{id-}\lambda$	nus-∍m	sa	λiŋgət	х́а
	now-word-OI- inclusive	tell-transit- ion-future	tell- source	oblique	Tlingit	objective

2.	ğ [™] a₩ina.	1ა?o⁴a	?al	qa1a	žа	ก๋∍muk♥
	Raven	had	he	hear about	the	one
	ğ ^w axॅ ^w −ina	1-u1-a	?a1	qa1-a	х́а	ก๋⊎m-uk ^w
	raven-form	now-remote past-word	Зр	hear of-word	objective	one-human

old information.

3.	giğəmayi	1a <u>x</u> a	ก๋⇒m	?∍w≀ina,	g ^w is		1axa		g ^w enak ^w
	chief	in	one	village	e		in the	;	north
	giq-ğəmi	1-a-xa	'n∍m	⁷ o-ina-	-k ^w -:	is	1-a- x a	l	g ^w e-nak ^w
	chief-fore- most	go-word- objective	one			orm- /ocean	go-wor		north/down-river-?
4.	y⊎xs	?axanug	wada?	as		; kisəla			
	the	has				sun			
	yəẍ-(x̆-) s	²axॅ-a-r	ıuk ^w -a	ıd-a sa		is-1-	a		
	apposition- (subordinate- 3p possessive	-) 3p s u bo	rdina	has-has ite endi		shine/	heat- uous-wo	ord	
5.	ğ ^w ix ^γ ida ^γ as	nax?	idama	ısa		ĭ ₩a			?∍winag ^w isixั
	the doing	make	lit	up		the			world
	ğ ^w i-x [?] id-a-?a	as nax-	x?id-	amas		ĭ [₩] a			?o-ina-k ^w -is-ixั
	identity-tran ion-word-nom ending		nt up- sative	transit	ion-	heare ate o	r proxi	im- re	locative-form- zone-beach/oc- ean-postnominal
6.	we	1 ອ 2 J $_{ m m}$	1a.	la?ax?id	L	laxa	ı	? _₩	inag ^w is.
	well now trave		avels		to t	he	vil.	lage	
	we	1-a-?⊖m	1-8	a-la?a-x	?id	1-a-	х́а	?0-	ina-k ^w -is
	narrative interjection	now-word		-word-de ion-tran			ord- ective		ative-form- e-beach/ocean
7.	1ə?əm	da1a	C	qis		, kidi4nu	ık ^w a?id	a	
	now	hear abou	t ·	that		has a p	rinces	5	
	1-a-?⊖m	qal-a	(qis		kid-i4-	nuk ^w -a	-i - d	a
	now-word-OI	hear of-w	ord (c om pleme		princes 3p subc 3p invi	rdinat	e en	ding-
8.	giğəmayi.	1∍ma?	i		qiqa	ı²iqə1a		qa?	s
	chief	now			worr	ies		abo	ut
	giq-ğəmi	1-a-?	əm-a-:	i	₫a-i	.q-1 - a		qa?	s
	chief-foremo		tive-	3p in-		re-goal l-contir l		com	plement
9.	doq ^w ała	1aga		qa [?] s		ğ [₩] ix [?] id	la?as		
	figure out	must		about		what to	o do		
	doqw-ai-a	1-a-ga		qa ⁹ s		ğ ^w i-x [?] i	id-a-?a	s	
	see-?stative	e- now-wor imperat	-	comp1eme	ent	identit word-no			

10.	žа	a kidił			lana	ıx [₩] a ⁷ i					ci	1a x a
	to	princes	ss		She	sometim	nes	goes			dip	in
	х́а	kid-i1			1-a-	nax ^w -a-	·i				ci	1-a- x a
	to	princes	ss-in	n house		go-word-sometimes-narrative 3p invisible			e ·	dip	go-word- objective	
11.	จุ นชิบ	ısto.	v	we,		ləmida				ğ [™] aw≀ina		
	spri	ng	v	well		now				Raven		
	qu₁-	gusto	v	we		1-a-?ə	9m-:	i-da		ğw	axॅ [₩] -	ina
	bubb	1e-upwa:		narrativ interje				na1	raven-form 1			
12.	səng	g∍?a		qis		1e λ a					cix	iłcis
	real	lizes		that		she'll	L g	О			dip	her
	sən-	sən-gə?-a qis				1-a-i-	- }-∶	a			ci-	x [?] id-≯ sis
	think-focus on- comple word			ement	go-sub subord	or	dinate end ate-future	ling e-wo	- rd	fut	-transition- ure, 3p oblique sessive	
13.	caya	ići	1ax	a	wap			qa	1	e λ ə	s	
	pail in		water	r		for that	W	i11				
	ci-a	ıći	1-a	-xa .	wa-p		qa 1		-a-	i-à-	S	
	dip-	-volume		word- ective	water	water-?still complement			i	ng-	subo	rdinate end- ordinate-fut- ossessive
14.	ď⊌ər	ostaλida			, ka	amuma,			kan	camuma		
	wil1	l fall i	nto	the wat	er ne	eed1es			(se	(see preceding word)		
	å₩əp	o-?sta-₹	-i-d	a	ķ	a-m-?oma	a					
		l-water- invisib1			10 1 p:	oose obj lural-cl	jec las	t/stick- s				
15.	sa	₫₩	ax?a	s.	wi:	sw̃əłtum.∈	∍ni	x ^w			la.	
	of	he	mloc	k	na	rrow					now	
	sa	₫₩	ax-?	as	wi:	รพัง1-tu-	-mə	nix ^w			i-a	
	o b1:	ique he	mloc	k-?plac	e na	rrow-lot	ts-	small (pl	ural	.)	now-	word
16.	1ə².	om	na:	ẋ [?] idida			gə:	nanəmğas,				
	now		dr	inks the	e		ch	ild				
	1-a-?əm naq-x?id-i		i-da		gə	n-an⊎m-ğas	5					
	now-word-OI drink-tra				sition-3p child-person-fe prenominal			ma1	.e			

17.	х́а	kidi l .		ci?	sta	hawisλa		si	S	
	the	princes	ss	fir	st	dips in	wate	r he	r	
	ха	kid-i1		ci-	?st	a-?um-a	-wis-	λa si	S	
	objective	princes	s-in hou			ter-OI- discrep				lique ssive
18.	cayači	laxa	wap)		qa ⁹ s		ńax̃?i	diq.	•
	pail	in the	wat	ter		to		drink	it	
	ci-ači	1-a-xa	wa-	p		qa?s		naq-x	?id-	iq
	dip-volume	go-wor object		ter-?sti	11	comple	ment	drink 3p pr objec	ox in	nsition- nate visible
19.	1ə?əm	cix?i	.d q	Įa ^γ s		la?i				dalaq
	now	dip	s	10		she				carry it
	1-a-?əm	ci-x?	'id q	įa [?] s		1-a-i				da-1-a-q
	now-word-C	OI dip-t ition		compleme	nt	now-su ending			1e	hold-continu- ous-word-3p promimate invis- ible object
20.	хॅа	wap.	ğ	jəyu1əma	?i		ἀο λə	lida		
	the	water	f	rom way	ba	ck	know	s, the		
	ха	wa-p	ğ	jəy-u1-?	əm-	a-i	đoλ-	1-i-da		
	objective	water-7	p	long ago bast-OI- op invis	nar	rative-		-sense ble-pr		
21.	พื่อตี้es	1a?i		hit	ə1 a		ха		ğ [₩] a	wina
	frog	he		tel:	1		the		Rav	en
	waq-es	1-a-	i	ñi4	-1-8	ı	ха		ğ [₩] a	xॅv-ina
	frog-nomin		narrativ nvisible			ontin- ord	objec	ctive	rav	en-form
22.	sa g	aχήeλi.			we	∍,		1ə?əm		
	that s	he will	come		We	e11		now		
	sa g	ax-?əm-a	i- λ- i		we	e		1-a-?	əm	
	i		ubordina dinate-fi ble			arrative nterjec		now-we	ord-	OI
23.	nenak".	''ya,	λυmia		1a		?oğ [₩] €	qa 1 ən		
	go home	hey	really		nou	٧	diff	erent :	I	
	ne(-)nak	ya	λu-?əm-	a	1-8	a	²oğ₩;	-4a-p	ən	
	go home	hey	intensi word	ve-01 <i>-</i>	no	v-word	diffe speal	erent-' cer	?s ta	tive-

24. ğwigd^zas təkix." yawixələn moving around my stomach feeling toki-x ğ[₩]i-gs-?as yawix-1-ən move-continuous- stomach-hearer non-speaker prox- proximate postnominal identitiy-condition-nominal endimate speaker posing sessive 1ə?əm dayaxuləm lagitas 25.

- 25. 1ə?əm qayaxuləm lagifas bəwix "?id
 now wonder why is pregnant
 1-a-?əm qayax-uləm 1-a-gif-as bu-(i)k -x?id
 now-word-OI wonder-source/ now-word-reasonplural 3p possessive pregnant-conditiontransition
- ki?s ğeła kiyose bəg wanəm 26. laq. there was no there not 1ong man kiyose b⊎k^w-anəm ķi?s ğəy-a1-a 1-a-q long-?stativego-word-3p not any man-person not visible object word
- 27. bəwik . 1ə?əm mayurl?id

 pregnant now is born

 bu-(i)k 1-a-?əm mayurl-x?id

 pregnant-condition now-word-OI born-transition
- 28. walad^zilbad^zəÿis x^wənuk^wix. walad^zi.

 has big nose child big

 walas-i½ba-d^zi-is x^wənuk^w-ix walas-d^zi

 big-point-big-his child-hearer proximate postnominal
- kilax?idsəwi 29. 1ə?əm hiksu ga?s is told it's to be killed so that now 1-a-7əm nik-su qa?s kila-x⁷id-su-i now-word-OI tell-goal focus complement kill by stabbing-transition-goal focus-nominal ending
- 30. kisa[?]i ?iksta?akwis bək^wənayi ?əwux[₩]sid^Zi not he look right his body really big feet kis-a-i ?ik-sta?ak~-is bək[₩]-ina-i ?ewu (replacing ?o)-xsis-i good-appear-his not-narrativeman-form-nom-3p invisible inal ending

locative (indicating great magnitude)feet-nominal ending

uous word

31. yəxgada bebi. ?əwux sid i. this baby (see line 30)
yəx-ga-da bebi

apposition-speaker English vocabproximate-prenominal ulary item

le prenominal

32. walasida xond²as. ki?s hi4dala big is nose not want walas-i-da xons-?as ki?s hi4-da-1-a big-3p invisib- breath through not right-feel-contin-

nose-?place

33. mumasicəwis 1₀ma?i qa?s mayuləm be hurt her child because now she mumas-x?id-su-is mayuλ-əm ga?s 1-а-?ыm-а-і destroy-transition-goal be born-source complement now-word-OIfocus-3p possessive subordinate-3p invisible

34. łax blanux ?ic. хa kidi1. ki²s hiiqala love him the princess not want kid-i1 ¹axw-1-a-mukw-x?id sa хa ki?s hir-qa-1-a serious-continuous-wordobjective princess-in not right-feelhave-transition, oblique the house continuousword

ki?sta?akwa?i mumasic→wi lama?i dayaxuləm he doesn't look he be killed causes surprise now ki?s-sta?akw-a-i 1-a-?əm-a-i dayax-uləm mumas-x?id-su-i now-word-OI-narwonder-source not-appear-narradestroy-transition-goal focus-3p ative-3p invisible invisible tive-3p invisible

ğ[₩]igd^Zas ?∍wud^zi 36. 7ikis really big good his being ?awu (replacğ[₩]i-gs-?as ?ik-is ing ?o)-d²i good-3p posidentity-condilocative (indiction-nominal ending sessive ating great magnitude) big

37. xənd^zas ?əwux[₩]sis 1ə?əm big feet now nose ?əwu (replac-ing ?o)-xsis x⊌ns-?as 1-a-?⊖m now-word-OI breath through nose-?place locative (indicating great magnitude) feet 38. halagustowida łax[₩]ə1a sis gənanəm. grows fast the child. 1oved by his hala-gusto-i-da łax^w-1-a sis gən-anəm rapidly-upward-3p child-person serious-con-3p oblique invisible-prenominal tinuous-word possessive 39. ğağəmp, łax[₩]əla sis ğağəmp halagusto. we, grandfather (see preceding line for grow fast well gloss.) ğağ-mp hala-gusto grandparent-rerapidly-upnarrative lationship ward interjection 40. lo?əm mayaxəlida ğağəmp хіs now respects grandfather his 1-a-?⊎m ğağ-mp хіs mayax-1-i-da respect-continuous- grandparent- 3p objectiv 3p invisible-prenominal relationship possessive 3p objectivenow-word-OI 41. čux^νλəma. d⁰as, d⁰as. lanax ama?as 1ა?əm cries cries now sometimes grandson å[₩]as čuk^w-λəma 1-a-?əm å[₩]as 1-a-nax wa-?əm-a-as grandchild-? now-word-OI cries cries now-word-sometimes-OI-?narrative-3p possesive yax?id. weximas?id 42. [?]alaq qa?is nearly dies get weak from yag-x[?]id ?alaq weλ-?imas-x?id qa-is nearly bad-transition weak-classcomplement-3p transition possessive 43. q^wacinayi. å[₩]as. nikis ?ax?ixsda?a crying cries say want å das-ina-i ₫^was nik-is ?ax-?ixsd-a-a cry-form-nomincries say-3p posthings-want-wordal ending sessive possessive postnominal

44.	ха	tig ^w i l	gə]	ldas.	we		1ə?	∍m
	the	hanging	box	x	well,		now	,
	х́а	tig ^w -ił	gə]	ldas	we		1-a	7əm
	objective	hang-in the	box	K	narrativ interjec		now	-word-OI
45.	ćowi	ğağımpas			qa ⁹ s	m	ayax	⊎la
	gives	his grandf	athei	r	because	r	espe	ct
	čo-i	ğağ-mp-as			qa?s	m	ayax	-1-a
	give-3p possessive	grandparen tionship-3 sive postn	p pos	sses-	compleme			ct-con- us-word
46.	ž is	čихнэт	a.	1ə7.	əm	dox ^w	wa k o	la
	his	grands	on	now		sudd	en1y	sees
	žís	čux-kə	na	1-a	-?əm	doq ^w	-a λ ə	1-a
	3p object- ive posses		hild-	- now	-word-OI	see-	sudd	enly-word
47.	xॅ [₩] a	tutux*		gićo		la:	х́а	
	the	stars		insid	е	th	e	
	xॅ [₩] a	tutu-x		gi-co		1	a- x a	
	objective	star-hearer proximate p nominal		situa	ted-insid		-word	d-ob- e
48.	g⊎ldas.	lə7⊎m		kami?	stalaq.			kakagus tola.
	box	now		throw	s them ar	ound.		keeps tos-
	gəlt-?as	1-a-?⊎m		ka-m-	i?sta-1-a	-q		ing them up ka-redup-gusto-
	long-nomin	al now-word	-01		granular lura-moti			1-a
	civing				us-word-3			throw granular material-re- peatedly-upward- continuous-word
49.	?amłas	, ka	, kagus	stola,	kakagus t	ola		1₀ma?i
	plays with	them (s	ee pr	ecedi	ng line f	or glo	oss.)) now
	?am²t-a sa							l-a-?⊎m- a-i
	play-word,	oblique						now-word-OI narrative

50.	, kagsudəs			1a x a			k ^w ana	ıs.	lə?əm
	throws th	em th	rough	the			smoke	eho1e	n o w
	, ka-gsu-d	sa		1-a-x	a		k ^w ax-	·?as	1-a-?∋m
	throw gramaterial-oblique			go-wo jecti		ob-	smoke	e-place	e go-word-OI
51.	γikiγsta		ý umis			1a		ľux ^w d	a
	go into the	he	hence here	are		now		are	
	?ik-i?st-	2	yu-?ər	n_vii e		1-a		1-uxั™	-da
	above-mot		•			word		p visible- minal	
	word								
52.	tutux ^w .	W	e,		1ə7	∂∍m		ki?s	nax?idamas
	stars	W	e11		nov	V		not	make daylight
	tutu-x	W	е		1-8	a-?ən	n	ķi?s	nak-x?id-a-mas
	star-hear proximate postnomina	i	arrati nterje		nov	v-w01	rd-0I	not	light up-transition- transition-word- causative
53.	žəns		'n	a1ax				[?] oma	
	our		da	ayligh	t			jus t	:
	x̃⊎ns		'n	a-1-a-	ž			?0-?	om-a
	inclusive ive posses		01	ayligh us-hea: os tnom:	rer	prox			rected-OI-
54.	la	qinə	md ^z ikas	sida		ţ,	itu	1axॅ [₩] a	
	now	rea1	ly lot:	s of		si	tars	in the	•
	1-a	đ i-n	əm-d ^z i	-kas-i	-da	ţ	ıtu	1-a-ẍ ^w	'a
	now-word	big-	al-objo intens: ble-pro	ive-3p	in-		tar		d-proxim- jective
55.	?ikix.			wa,			lən	'na?i	
	sky			well			now	I	
	γik-i-x			wa			1-a	ı-?əm-a	-i
	ing-heare				narrative		now-word-0 n rative-3p		

56.	?itid	q [₩] as,	₫₩as.	1ə?	em.	maya	xəla		X is
	again	cries	cries	now		resp	ect		his
	?it-x?id	₫ [₩] as	₫₩as	1-a-	.?⊖m	maya	x-1-a	ı	žіs
	again-trans- ition	cries	cries	now- OI	-word-		ect-c -word	contin- l	3p object- ive posses- ive
57.	čux ^w λəmas.	ķi	?s nik		wa	q	a?s		
	grandson	no	t wan	t		t	0		
	čux ^w -λəm-as	ķi	[?] s ħik			q	a?s		
	grandchild-?~. possessive ponominal		t wan	t/say	7	С	omp1e	ment	
58.	čəwe?s.		å ^w asa,	giłci	žs		tig ^w	'i l a?ida	
	give it		that'				hang	s the	
	čo-a-i sa		cries				tik	'-i1-a-i	-da
	give-subording nominal ending oblique		cry-w	ord-1	k-s-xs reason- e-subor	din-	narr	;-in the rative-3; e-prenom:	p invis-
59.	gəldas.	ma?im	ida		gə1da:	s.		1a	
	box	there	s two		box			now	
	gəlt- [?] as	фа? 1 -	?əm-i-d	a	gəlt-	[?] as		1-a	
	long-?nominal ending		I-3p in prenomi		long- ending		na1	now-word	d
60.	tigwił.	'co?d ^z o	ga,		ċox₩		1əri	nigən	
	hanging	go ahea			give		bec	ause I	
	tîk ^w ?i î	čo-?d ^z			čo-x		1-a	ı-?əm-i-ş	gən
	hang-in the house	give-e	-	ive	give-in ative	mper-	ord pro	r-word-0 linate-sp ximate s sessive	peaker sp ea ker
61.	mayaxəlaq"."		1anax ^w a	anna		7a	laq	ŵik⊌x"i	idida
	respect him		now sor	metin	ies	alı	nost	suffoca	ates
	mayax-1-a-q		1-a-ña	x ^w a-7	om-a	a ?alaq		ŵikəx->	⟨?id-i-da
	respect-conti: word-3p visib ject	nuous- le ob-	now-wo		me- irrativ		nost	ition-3	ate-trans- Sp invis- renominal

- ₫^was. d™aćinayi. walas we, sis 62. gonanoma well lots of cry from crying child å[₩]as ἀ^was-ina-i walas we sis gən-anəm-a narratcry 3p oblique cry-form-nombig child-personive interpostnominal possessive inal ending jection 10?om 63. 1ა?əm cos laq.
- 63. 1370m cos laq. 1370m

 now give it to him now

 1-a-70m co sa 1-a-q 1-a-70m

 now-word-OI give oblique go-word-3p now-word-OI object
- ndk welak. 1ə?əm 64. ?amric gada moon now plays with it the ?am1-x?id sa ga-da m₃kw-1-k 1-a-?əm play-transitround-continunow-word-01 speaker proximate-prenominal ion, oblique ous-postnominal
- 65. nanapus tola 1ə?əm napus tudas sa throw up and down it now throws it up ก๋อp-redup-gus to-1-a 1-a-?⊍m n'ep-gusto-d sa sa throw (solid)-repeatedlyoblique now-word-OI throw-upwardsonce, oblique upwards-continuous-word
- 66. 1axa k wanasa guk". lə?⊎m sa to the smokehole ofhouse now guk" 1-a-xa kwax-?as 1-a-?əm sa go-wordsmoke-place oblique house now-word-OI objective
- 1ə?əm lə?əm 67. higustola. lagso. goes up now goes through now 1-a-?əm 1-a-gso 1-a-?∍m hi-gusto-1-a direct-upwardnow-word-0I go-word-through now-word-OI continuous-word
- ?iki 68. hinak™sla 1axa yumisəns sky going to the why is here our ?ik-i hi-nak[₩]ə1-a 1-a-xa yu-?əm-wis-əns direct-becominggo-wordhere-OI-henceabove-nominword objective al ending inclusive

- mi∂k vəlux v. ki's nax'idanas 69. 1a xəns it's the moon now not make be daylight our ກໍ່⇒k^w-1-uxັ^w ki?s nak-x?id-anas 1-a xəns now-word round-continunot light up-transinclusive ous-3p visible ition-causative objective possessive
- 70. nalax. ki?s hiła. 13?Jm day not enough now na-1-a-x ķi?s hi∤-a 1-a-?əm daylight-continuousnot right-word now-word-OI word-hearer proximate postnominal
- 71. ?itidida å™as. walas ₫ was. gənanəm again is the child cry really cry ?it-x?id-i-da gən-anəm ₫₩as walas ₫[™]as child-person again-transition-3p cry big cry invisible-prenominal
- 72. nikižs [?]ax̃[?]ix̃sda х́а gə1das he says want that box nik-i-xs ?ax-?ixsd-a хa gəlt-?as things-want-word objective long-?nominsay-3p invisible-subordinate al ending
- 73. 1ə?əmxa?a 1anax Va?əm yaxali1. ?alaa nom. dies now again sometimes nearly one 1-a-nax wa-?∍m 1-a-?-m-xa?-a ?alaa yag-gəl-il 'nəm nearly bad-extensionnow-word-OInow-word-someonce more-word times-OI in the house
- 74. nom?əmxdux™ 1a. ''lax "elux". ?i?sən there was one it's loved not I now n'əm-?əm-xd-uxॅV 1a łaxw-1-uxw ?i?s-ən not-speaker one-OI-pastnow serious-continu-3p visible ous-3p visible
- 75. hiddala ?angwi bəgwanəm
 allow any man
 hid-da-1-a ?angw-i bəkw-anəm
 right-feel-continuous-word indefinitenominal ending

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76.	yawi	xaq w		nikio	la		ğağəmp		''wiga	
	touc	h it		say 1	the		grandfat	her	go on	
	yawii	x-a-q ^w		ňik-i	i-da		ğağ-mp		wi-ga	
		-word- isible			3p invis- -prenomin		grandparent- relationship		imperative- imperative	
77.	čо	suxั₩	la	q ^w		1ə	higən		mayaxəla	
	give	it	to	him	because I				respect	
	čо	suxั [₩]	1-	a-q		1-a-?əm-i-gən		ən	mayax-1-a	
	give	proxii obliq	nate go ue vi	-word sible	d-3p e object	or pr	w-word-OI dinate-sp oximate s ssessive	eaker	tinuous-word	
78.	х́эп	čux ^w kər	max."		1ə?əm ?axstud			.p⊖		
	my	grandci	hi1d		now		open it	:		
	хॅən сих- <i>д</i> əmа-х			1-a-?əm		²axॅ-²st	u-d-q			
	my grandchild-?- speaker proximate postnominal				now-word-OI do-openin 3p object			ing-o	nce-	
79.	1ə?ər	m	[?] isa ła	ı	qa?s		higagal	iłida		
	now waiting		g	for		left al	one i	n the house is		
	1-a-	? _{əm}	?is-ai	-a	qa?s		higa-ge	4-14-	i-da	
	now-	word-OI	wait-s ive-wo						ion-in the house -prenominal	
80.	ğ [₩] aŵ	ina.	1ə?əm		kayučud			sis		
	Rave	n	now		changes	c1	othes	for his		
	ğ ^u ax	₩-ina	1-a-?əm	ı	łayu-cu	-d		sis		
	rave	n-form	now-wor	d-0I	change-	c1o	thes-once	3p o	blique p os- ive	
81.	ğ ^w ax'	₩əmd.	1ə?əm		pipakum	asio	la.	lə?ən	n	
	Raver	n face	now		is a bi	rd		now		
	ğ [™] ax'	⊌-gomił	1-a-?⊌m		∱aλ-?oma	as-:	i-da	1-a-7	?∍m	
	rave	n-mask	now-wor	d-OI	fly-clar		Sp in- enominal	now-v	word-OI	
82.	kə λəi	nusəla		Хis	;	į	g∍1das		qa [?] s	
	hold	s under	his arm	his	i	I	юх		so he	
	ķ∂λ-1	nus-1-a		žis	5	1	gəlt-?as		qa [?] s	
	hold-side-contin- uous-word			3p objective possessive		long-?nominal ending		complement		

83.	la ⁹ i	potco	lax ^w a	k™anasiĭ.
	now	fly through	at the	smokehole
	1-a-i	ρံသλ-gso	1-a-ĭ [₩] a	k ^w ax-?as-ixĭ
	now-subordin- ate-3p invisible	fly-through	go-word-hearer proximate object- ive	smoke-place- postnominal

84. he?əmlawis lagidcux"

that they say is why the reason of
he-?əm-la-wis l-a-gid sux"

distal-OI-quotative-hence now-word-reason, hearer proximate 3p oblique possessive

85. čułc∍mux^wda ğ wawina. la?i [?]axĕ1a black is Raven now he touches ğ[₩]axॅ[₩]-ina curl-sgom-uxw-da ?ах-1-а 1-a-i black-around-3p raven-form now-narrativecontact-continvisible-prenominal 3p invisible uous-word

86. laxa ču±ni dinəm [?]axॅa⁴a sa that soot from lots adhering ?ax-a1-a 1-a-xa ču4-ni ἀi-nəm sa black-? oblots-object contact-statgo-wordive-word objective lique class

k wanas. 1.a?.∍m łaxwəmala 87. 1axa hard time smokehole at the now 1-a-?əm łax™-mal-a kwax-?as 1-a-xa serious-?effortgo-word-obsmoke-place now-word-OI word jective

1a təkəla?i. 88. qa?s lagsəwi. pushes go through to now l-a-gso-i 1-a t⊌k-1-a-i qa?s push-continuouscomplement go-word-through- now-word ?subordinate-3p nominal ending invisible

89. lə?əm ğwakina. la wa. lə?əm
now Raven now stop now
l-a-?əm ğwaxw-ina l-a wa l-a-?əm
now-word-OI raven-form now-word stop now-word-OI

```
90. dox wa≯ola
                    Хa
                                bibag wanam.
                                                     70
     suddenly see
                    the
                                people
                                                     just
                                                     20
     doqu-ah-1-a
                    ха
                                bəkw-redup-anəm
     see-sudden-
                    objective man-distributive-
                                                     undirected
     ly-word
                                person
                        ?itid
91. Layucud
                                           aa?s
                        again
                                           to be
     change
     lavu-cu-d
                        ?id-x?id
                                           qa?s
     change-clothes- again-transition complement
     once
                                              ğ<sup>w</sup>axwəmala.
92. bəg anəmx ida?i.
                            ki?s la
     man now
                            not
                                  now
                                              Raven-face
                            ki?s
                                              ğ<sup>w</sup>ax<sup>w</sup>-əm-(?)1-a
     bəgw-anəm-x?id-a-i
                                 1-a
                                  now-word
     man-person-transit-
                            not
                                             raven-face-con
                                              tinuous-word
     ion-subordinate-3p
     invisible
                             ''la?d<sup>Z</sup>o
93. bəg<sup>w</sup>anəm
                  1a.
                                             wa?x
                              go ahead
                                             please
     man
                  now
                              1-a-7d^{z}o
     bək<sup>w</sup>-an∍m
                  1-a
                                             wa?x
                              now-word-ex-
     man-person now-word
                                             please
                              hortative
94. ta?oden
                laxa
                            ?apsud"
                                           nik
                                                      х́а
     take me
                to the
                            far side
                                           say to
                                                       the
                                                      хa
     ta?od-ən
                1-a-xa
                            ?aps-ud
                                           ńik
                            next to-side
                                                      objective
     deliver-
                go-word-
                                           say/want
                objective
     speaker
95. bibəg wanəm.
                          ki?s nik
                                           qa?s
                                                        la?i
                          not
                                want
                                           to
                                                        now
     bək w-redup-anəm
                          ki?s nik
                                           qa?s
                                                        1-a-i
     man-distributive-
                         not
                                say/want complement now-subordin-
                                                        ate-3p invis-
     plural
                                                        ih1e
96. ta?odawiłas.
                                         ki?s ńik
                       "hohela."
     take him over
                       "listen!"
                                         not
                                               want.
     ta?od-a-wii sa
                        hox-e1-a
                                        ki?s nik
     deliver-word-
                        listen-?-word not
                                               say/want
     across, oblique
```

97.	qa [?] s	la [?] i			səx ^w ča	ı	qa ⁹ s		
	to	now			be pro	mpt	to		
	qa [?] s	1-a-i			soxwc-	-a	qa?s		
	complement		ubordina visible	ate-	prompt	t-wor	d comp	1emen	t
98.	la [?] i		ta ⁹ odai	wiłaq.	•	''ki?	sigon		[?] a [?] omsa.'
	now		take h	im ove	er	I'm	not		ordinary
	1-a-i		ta?od-a	a-wii-	·q	ķiʔ	s-i-g⊖n		?a?oms-a
	now-subordi 3p invisibl		deliver across ible of	-3p ir			-subord -speake		ordinary nominal ending
99.	l∍?Jm	²a x s	tud	žis			gəldas.		
	now	open		his			box		
	1-a-?⊎m	²ax-′	?stu-d	хіs			gəlt- ⁹ a	s	
	now-word-OI	do-oj once	pening-		object: sessive		long-?n inal en	om- ding	
100.	''1əmən	lo)	ĭ₩a			naxnaka	mas	
	I	go.	t	the			stuff t	o lig	ght up
	1-a- [?] ວm-ən	io)	х [₩] а			nak-dup	- anas	;
	now-word-0 speaker	I- pos			r prox		light u causati	p-ite ve	erative-
101.	ž∍ns		nala	ž.''			ķi?s		
	our		day				not		
	x əns		na-1	-a-x			k iγs		
	inclusive of jective pos		e word	-ĥear	contin er pro ominal	xim-	not		
102.	[?] oq⁰əsida		bibəg	wan⊖m		yəx		1a?:	i
	believe		the m	ien		thos	se	now	
	?oq⁰s-i-da	ı	bək [₩] -	redup	-anom	yəx		1-a	-i
	believe-3p ib l e-prenom			listri erson		appo	osition	tiv	-narra- e-3p in- ible
103.	hilasəwas		qa		1a		lawitac	Į•	
	hired		to		now		take hi	m ov	er
	hila-su-as		qa		1-a		l-a-wid	e-q	
	hire-goal : 3p possess:	focus- ive	comple	ment	now-w	ord	now-wor 3p obje		ross-

104.	1ə?əm	[?] ax̃stu	х́а	ı	gə1d	as.		gax [?] əm
	now	open	th	ıe	box			come
	1-a-?əm	?axॅ-?stı	ı x a	1	gəlt	-?as		gax-?əm
	now-word-01	do-open:	ing ob	jective	long al e	-?nomi nding	in-	come-OI
105.	กำร ⁷ idida		is.	la.		naxwio	ləns	
	out is the		sun			lights	s up	our
	nii-x ⁷ id-i-	da	is-	1-a		nax™-2	x?id-	-əns
	present-tra invisible-p	nsition-3 renominal	shin tim	shine/heat-cotinuous-word			transition- possessive	
106.	ňalax.		1 ₉ ?ə	m	хэпу	as?idi	ida	
	day		now		surp	rised	are	
	ћа-1-а-х		1-a-	? _{Jm}	x ∍ny	as-x ⁷ i	id-i-	·da
	daylight-co word-hearen postnominal	proximate		word-OI	ion-	rised- 3p inv ominal	/isib	nsit- ole-
107.	bibəg ^w anəm.	1.	,? _{əm}	k⊎1	?ida			
	people	n	OW.	sca	red a	re		
	bək ^w -redup-	an∍m 1.	a-?⊌m	kJ4	-x ⁷ id	-a		
	man-distrib person	utive- no	w-word	l-OI sca wor		ransit	tion-	
108.	1ə?əm	[?] aλi?st:	ida		ἀοχખ	onco		
	now	go up tl	ne bush	the	dres	sed		
	1-a-?əm	?aλ-i?s	t-i-da		ἀοχΨ	-m-čo		
	now-word-01	up the l		tion-3p nominal	dres	s-plur	ral-c	:lothes
109.	lax	dox⊌•mcc	oyas		sa		gə1g	g⊌?omas:
	in	garment	5		of		anin	nals
	1-a- x a	ἀοχ₩-m-«	co-i-as	•	sa		gə1-	?omas
	go-word-ob- je ctiv e			:lothes- -3p pos-		ique	craw clas	along- s
110.	ğiwas, may	rus nax	'a	qa?s		ğ₩igd	i ^z as	
	deer rac	coon all		of		kind		
	ğiwas may	us nax'	'-a	qa?s		ğ™i-g	gs-?a	ıs
	deer rac	ccoon eve:	ry-word	l comple	ment			condit- nal end-

111.	ha?ipumas.	umas. 1a		⊌?omas	ida		?oma.			
	furs	now	are	anima1	nimals			like	that	
	h∍p-?omas	1-a	gə1-	gə1-?omas-i-da			? ₀₋ ?	em-a		
	fur-class	now-word			g-clas prenom			rected	1-01-	
112.	lə?əm	pipaku	nas?id	gad	a		1a			
	now	are all	l kinds Is	the	these			now		
	1-a-?əm	_	nas-x [?] i	g a -	ga-da		1-	a		
	now-word-0I	fly-cla transit	ıss-	speaker proxin ate-prenominal				w-word	l	
113.	ἀοχΨ⊎mċola	žuž	ž uxັ [₩]			gayuti				
	wearing	tha	that			come from				
	doxw-m-cu-1	ž ux	w		gi-ut-i					
	dress-plura continuous-						uated-remote t-nominal ending			
114.	1axั [₩] a	a. Lumas i	umasiž. pakan			ni?s t ala				
	the	ls	flying			g all over				
	1-a-xั [™] a	ṗ̃∂λ∙	-7omas-	ž	ṕθλ-m-i?st-1-a					
	go-word-hear proximate of jective	-class- inal	class-post- fly-plura nal continuo							
115.	1ə ⁷ əm	hax ⁷ id	•	la?i			nii ² id			
	now	1ight		1-a-i		appear				
	1-a-?əm	ha-x?io	i		narrative-		nii-x ⁷ id			
	now-word-OI	light- ition	trans-	3p invisible ans-			prese ition	nt-tra	ns-	
116.	sis	lisəla.		1a			рэдэті?stala			
	his	sun		now f			lying around			
	si s	åis-1-a					see line 117			
	3p oblique possessive			- now	-word	analysis.)				
117.	lagada	:	lilq ^w əl	aλixdə	x.		ki?s	1a		
	the	former	rmer people				now			
	1-a-ga-da	lilq ^w ə1	lq ^w əlahi-xd-x				1-a			
	now-word-sp proximate-p inal	tribe-past-postnominal				not	now-v	vord		

118.	bib∍g [₩] anəm.			1a l asa		٤	gayuł			1axa		
	people			As for		c	come from			from		
	bək ^w -redup-anəm		m :	1-la?s-a		2	gi-u l			1-a-xa		
	man-distr person	man-distributive-		now-also-wor		ord		situated-re		emote	go-word- objective	
119.	dəmsx?i	?i la		mami?stala.			ķ		os	?is		
	_			swim around			not		any	1ack		
			a-m-i [?] st-1-a			, kiy	os	$\gamma_{ ext{is}}$				
	salt-?	now-	word	swim-plural- motion-conti word				not any uous-			lack	
120.	1ax ğ [₩] igd ^Z as		gd ^z as	· k		ku1	ulud,					
	of	kin	d	ь		b1a	ıck j	porpoi				
	1-a-ĭ ğ [₩] i-gs-?		-gs-?a	as k		, ku1	ulud					
	go-word- objective						black porpoise					
121.	q ^w iq ^w əlikən, x ^w əl		ž ^w ∍1į̇̃	ğ™əm k		ķ i	iyos		?is	is ĺax̆		
	white striped dogs		dogf	fish		no	not any		1ack	ack of		
	r r q ^w iq ^w əlik	ən	xॅ ^w əlq ^w -əm		n	kiyos		?is 1-a-x̃				
	rou		rougl endir	gh-nominal no ing		ta	ny	1ack	lack go-word- objective			
122.	7			gada			²axĕĕx.					
				this				stuff				
				ga-da				²a x -x				
	identity-condition- nominal ending		speaker prox- imate prenomi						t-			
123.	lilq ^w əla λ ixdəx. people before			1ə?əm			kəł?idayu					
				now			feared					
lilq [₩] əla λ i-xd-x		x	1-a-?əm			k⊎1-x ⁷ id-ayu						
	tribe-past-speaker proximate postnomina			now-word-OI		OI	feared-transit			ion-		
124.	gada is the ga-da			ğ [₩] aẃinax.		1əmi						
				Raven			now he					
				ğ ^w axॅ ^w −ina-x			1-a-?əm-i					
	speaker proxmimate- prenominal			raven-form-post- nominal			t-	now-word-OI- 3p invisible				

125.	Ìολ	х́а	[?] ikilağax ≀ i.	wilida		
	has	that	great power	ended is		
	Ìo≯	ха	[?] ik-ila-ğax ì i	wil-i-da		
	possess	objective	good-do-word-name	full-3p invis- ible-prenominal		

- 126. nuyəm. yu?əm nuyəm }ingət sa story here Tlingit s tory of ที่นร-əm yu-?əm nus-əm λingət sa tell-source proximate-OI tell-source oblique Tlingit
- 127. qa?ida ğ awina. ləməns
 it's for Raven now we
 qa-i-da ğ ax -ina l-a-?əm-əns
 complement-3p invisible-prenominal raven-form now-word-inclusive
- 128. qoaaala himaxua- hitatusela
 suddenly realize what we didn't know before qoa-aal-a hi-?em-a-xua adjust going north hit-a-tusela hi-?em-a-xua adjust-word-go north distal-OI-word-discover
- 129. sa gwenakw yumuxั™. 1ə?əm it's him of northland now gwe-nakw yu-?əm-uxॅ[₩] 1-a-?əm sa north/downriverproximate-OInow-word-OI direction 3p visible
- 130. wila. wa.
 done stop
 wil-a wa
 full-word stop

Raven Steals the Sun

Now we're going to tell the Tlingit's story about Raven. He'd heard about a great chief in one village in the North, the owner of the sun that could light up the world. Well, he travels to the village. He hears that the chief has a daughter. He worries that he has to figure out what to do about the princess. She sometimes goes to dip [water bucket] in a spring. Well, Raven realizes that she'd go dip her pail in the water; just for that, lots of narrow hemlock needles will fall into the water now. The child -- the princess -- drinks; before doing anything else, she dips her pail in the water to drink. Then she dips her bucket for water to bring home. Frog had known all this from way back -it was he who had told Raven she would come. She goes home. "Hey -- I feel really strange -- my stomach's moving around." It makes everyone wonder why she's become pregnant -- there'd been no men around. She's not pregnant long. The child is born. He has a big nose, very big. She's told that he has to be killed. He lookes distorted -- really big feet he has, this child, huge feet. His nose is large. She doesn't want him to be hurt, because she loves him. She doesn't want him to be killed. He's surprising -- he doesn't look right. Really big feet and a big nose. The child grows fast. His grandfather really loves him. He grows up quickly. Well -- now the grandfather respects his grandson. He cries and cries; sometimes he almost dies from crying. He goes weak from crying. He says he wants the hanging box. Well, his grandfather gives it to him because he respects his grandson. The child notices the stars inside the box. He tosses them around. He keeps tossing them around. He plays with them, tossing them up and down again and again. Finally he throws them through the smoke hole. They go into sky; that's why now there are stars. But they didn't make there be daylight -- there were just a lot of stars in the sky. He starts crying again. The chief respects his grandson, but he doesn't want to give any more -- that's why the child cries for it. The boxes

hang on the wall -- there are two of them. "All right, you best give it to him, because I respect him." Sometimes the child almost suffocates from crying. He cries a lot. Finally they give it to him. He plays with the moon. He throws it up and down -- then throws it up to the smoke hole. It goes straight up and goes through, up into the sky. That's why we have the moon. But it didn't make there be daylight -it isn't enough. Again the child cries, really cries. He says he wants that box. Again he almost dies from crying. There was just one box now. "I really love it -- I don't allow anyone to touch it," says the grandfather. "Go on, give it to him, because I respect my grandchild." He opens it. Raven waits till he's left alone in the house. He changes into his Raven persona. He's a bird now. He holds the box under his arm to fly through the smoke hole. They say that's why Raven's black: he touched some of the soot from all that was around the smoke hole. He has a hard time getting through. He pushes his way through. He's Raven now. He stops -- he notices people. He changes again into a man -- he's not Raven anymore. "You'd best take me across to the far side, please," he says to the men. They don't want to take him over. "Listen to me." They're in no hurry to take him over. "I'm a spirit man." He opens his box. "I've got the stuff to light up our day." The people don't believe him, those hired to take him over. He opens the box; the sun comes out and lights up our day. The people are astounded. They get scared -- the ones dressed in animal clothing hide up in the bush: deer, raccoon -- all kinds of creatures. They are animals, now; it just happened. Those wearing bird garments became all kinds of birds, flying all over. It's light now; his sun is visible. The ones who used to be people are flying around -- they aren't people anymore. And furthermore, those who came from the ocean are all swimming around -- there's no lack of variety: black porpoise, white striped porpoise, dogfish -no lack of different kinds. They were people before. Now everyone fears Rayen. He has that great power. This is the end of the Tlingit story about Raven -- and now we know what we didn't know originally: he is the Great Adjuster of the world -- he's it. That's the end.