| Kwak'wala Speaker: |  | Violet Bracic (VB) |
| :--- | :--- | :--- |
| Linguist: | Katie Sardinha (KS) |  |
| Recording date: | June 24, 2015 |  |

## Short Text: ixp'a 'yummy'

## English prompt ${ }^{1}$

Vicky came home one day when her mom was baking. When Vicky walked in the door, it smelled rea:lly good. She wasn't sure what it was that she smelled, but it was really really nice and appetizing. She asked her mom what the smell was, and her mom told her she was baking a strawberry cake. Vicky sniffed again, and she immediately recognized the smell of strawberry. Her mom opened the oven to check on it, and the smell got even stronger. It rea:lly smelled like strawberries. Uh, Mabel took a fork and tasted a little piece of the cake. It tasted good, but it wasn't sweet enough, so she sprinkled some sugar on top and put it back in the oven. Pretty soon the cake was finished. They let it cool down a bit, and then they tasted it. It tasted rea:lly good. It was nice and sweet. They ate the cake until they were satisfied, or full. And then the kitchen smelled like cake and strawberries that who:le day.

## Kwak'wala Version

gax’mux Vickyx ne'nakwa. lag’mux misala xada ha'miksilatsu'. lag’misux watła xis $\underline{\underline{a}} \mathrm{bamp}$, " 'masus ha'miksilatsu'wo's? ""ha'miksilan xada laggu ke'gasa' ", 'nikida ábanmp. "o", 'nikux Vickyx. láwisux Vickyx 'nik'e'kala kis ax́stude' xada káabudat'si
 gann'wa sa sugwa laxa ke'gás. lá'misux edakas laxada káabudat'si. lán'mis gwałida ke'gas ha'miksila. lámisux hámx'i xa ke'gas dłu'wis ábamp. tłu:ma la ixp’ida ke'gas. o'misuxda ha'miksi'lasax, o'ám misala sada laggu xada 'nala.

[^0]
## Kwak'wala Version, Line-By-Line ${ }^{2}$

(1) gax́mux Vickyx ne'nakwa.
'Vicky came home.'
(2) lag'mux misala xada ha'miksilatsu'.
'She smelled what was cooking.'
(3) lámisux watła xis ábamp, " 'masus ha'miksilatsu'wo's? " 'Then she asked her mom, "What are you cooking?"
(4) "ha'miksilan xada laggu ke'gasa' ", 'nikida abbamp.
"I'm cooking a strawberry cake", said her mom.
(5) "o", 'nikux Vickyx.
"Oh", said Vicky.
(6) lámisux Vickyx 'nik'e'kala kis axdstude' xada káabudat'si kis duxw'ide' xa ke'gas. 'Then Vicky thought she would open the oven to take a look at the cake.'
(7) lag'misux p pax'i xa ke'gass, 'i'st'akwe hił'ida sugwa.
'Then she tasted the cake, and it didn't seem to have enough sugar.'
(8) lámisux gan'wa sa sugwa laxa ke'gas.
'Then she added some sugar to the cake.'
(9) lá'misux edakas laxada káabudat'si.
'Then she put it back into the oven.'

[^1](10) la'mis gwałida ke'gas ha'miksila.
'And so the cake finished cooking.'
(11) lámisux hán'mx'i xa ke'gas dłu'wis abbamp.
'Then she ate the cake with her mom.'
(12) tłu:ma la ixp'ida ke'gas.
'The cake tasted really good.'
(13) o'misuxuda ha'miksi'lasax, o'ám misala sada laggu xada 'nala. 'As for the kitchen, it smelled like strawberries that day.'

## Kwak'wala Dictionary

| abamp | 'mother' |
| :---: | :---: |
| $\underline{\text { axsstud ( }}=\underline{\mathrm{x}}$ ) | 'to open (something)' |
| duxw'id ( $=\underline{x}$ ) | 'to look at (something)' |
| edaka $(=s)(\operatorname{lax})$ | 'to return, put back (something)(somewhere)' |
| gan'wa ( $=$ s)(lax) | 'to add (something)(to somewhere)' |
| gwał | 'to stop, finish, quit' |
| ha'miksila ( $=\underline{\mathrm{x}}$ ) | 'to make food, cook (something)' |
| ha'miksilatsu' | 'what is being cooked' |
| ha'mx'id ( $=\underline{x}$ ) | 'to eat (something)' |
| hił’a | 'to have enough, suffice' |
| ixp'a | 'to taste good' |
| ka'abudat'si | 'oven' |
| ke'gas | 'cake' |
| (k')i's | 'no, not' |
| lagu | 'strawberry' |
| ne'nakw | 'home' |
| 'nala | 'day' |
| 'nik | 'to say' |


| 'nik'e'kala (ka) | 'to think (to do something)' |
| :--- | :--- |
| misala $(=\underline{x})$ | 'to smell, sniff (something)' |
| misala $(=s)$ | 'to smell (of something)' |
| p'ax’id $(=\underline{x})$ | 'to taste (something)' |
| sugwa | 'sugar' |
| watła $(=\underline{x})$ | 'to ask (someone)' |
| tłuma | 'really, very' |

## Kwak'wala Analysis ${ }^{3}$

(1) gax́mux Vickyx ne'nakwa.

| gax'mux | Vickyx | ne'nakwa |  |
| :--- | :--- | :--- | :--- | :--- |
| gax $=$ 'm $=u \underline{x}$ | Vicky $=(\underline{a}) \underline{x}$ | ne'nakw | -a |
| come $=V E R=D 2$ | Vicky $=v 2$ | home | $-A$ |

'Vicky came home.'

[^2](2) lá'mux misala xada ha'miksilatsu'.

| lag'mux | misala | xada |
| :---: | :---: | :---: |
| la $\quad=$ 'm m ux | mis -al -a | $=\underline{x} \quad=\mathrm{a}=\mathrm{da}$ |
| AUX $=$ VER $=$ D2 | smell -CONT -A | $=\mathrm{ACC}=\mathrm{D} 4=\mathrm{DET}$ |

ha'miksilatsu'
ha'miksila -sáw
make.food -ACC.PASS
'She smelled what was cooking.'
(3) lá'misux watła xis $\underline{a} b \underline{a} \underline{m} p$, " 'masus ha'miksilatsu'wo's? "

| la'misux | watła |  | $\underline{\text { xis }}$ | $\underline{\text { abamp }}$ |
| :---: | :---: | :---: | :---: | :---: |
| la $=$ 'm m (w) is | = ux wat | $-\mathrm{a} \quad=\mathrm{x}$ | $=\mathrm{i}$ (') s | abamp |
| AUX = VER = and.so | $=\mathrm{D} 2$ ask | -A $=$ A | $=3 . \mathrm{RE}$ | FL.poss mother |
| 'masus | ha'miksilatsu'wo's |  |  |  |
| 'mas $=$ us | ha'miksila | -sáw | -a | = us |
| what $=2$. Poss | make.food | -ACC.PASS | -A | $=2 . \mathrm{poss}$ |

'Then she asked her mom, "What are you cooking?"
(4) "ha'miksilagn xada laggu ke'gása' ", 'nikida ábamp.

| ha'miksilan ha'miksila make.food | $\begin{aligned} & =\underline{a n} \\ & =1 \end{aligned}$ | xada $\begin{array}{ll} =\underline{x} & =\mathrm{a} \\ =\mathrm{ACC} & =\mathrm{D} 4 \end{array}$ | $\begin{aligned} & =\mathrm{da} \\ & =\mathrm{DET} \end{aligned}$ | lagu <br> lagu <br> strawberry | ke'gasa' <br> ke'gas $=\mathbf{a}^{\prime}$ <br> cake $=$ I3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 'nikida |  |  | $\underline{\text { abamp }}$ |  |  |
| 'nik | $=\mathrm{i}$ | $=\mathrm{da}$ | $\underline{\text { abbamp }}$ |  |  |
| say | = D3 | $=\mathrm{DET}$ | mother |  |  |

"I'm cooking a strawberry cake", said her mom.
(5) "o", 'nikux Vickyx.

| o | 'nikux | Vickyx |
| :--- | :--- | :--- |
| $o$ | 'nik $=u \underline{x}$ | Vicky $=(\underline{a}) \underline{x}$ |
| EXCLAM | say | $=D 2$ |

"Oh", said Vicky.


| lag'misux |  |  | Vickyx 'nik'e'kala |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| la | = 'm | = (w) is $\quad=\mathrm{ux}$ | Vicky $=(\underline{a}) \underline{\text { x }}$ 'nik | -!ek | -al | -a |
| AUX | $=\mathrm{VER}$ | $=$ and.so $=\mathrm{D} 2$ | Vicky = v2 say | -in.mind | -CONT | -A |
|  | kis | axdstude' |  | xada |  |  |
|  | $\underline{\text { ka }}=$ | $=\mathrm{i}$ (') $\mathrm{s} \quad \underline{\underline{x}}$ | -stu -x'id =a | $=\mathrm{i}, \quad=\underline{\mathrm{x}}$ | $=\mathrm{a}$ | $=\mathrm{da}$ |
|  | PREP | $=3$. REFL.POSS do | -open -bEC = EMB | $=\mathrm{NMZ}=\mathrm{ACC}$ | $=\mathrm{D} 4$ | $=\mathrm{DET}$ |
|  |  | ka'abudat'si kis | duxw'ide' |  |  |  |
|  |  | ka'abudat'si kw | $=\mathrm{i}$ (') $\mathrm{s} \quad$ duxw | -x'id =a | $=\mathrm{i}^{\prime}$ |  |
|  |  | oven PREP | $=3 . \mathrm{REFL}$. POSS see | -BEC = EMB | $=\mathrm{NMZ}$ |  |
|  |  | xa | ke'gas |  |  |  |
|  |  | $=\underline{\mathrm{x}} \quad=\mathrm{a}$ | ke'gas |  |  |  |
|  |  | $=\mathrm{ACC}=\mathrm{D} 4$ |  |  |  |  |

'Then Vicky thought she would open the oven to take a look at the cake.'
(7) lag'misux p'ax́i xa ke'gans, 'i'sdak'we hił'ida sugwa.

| lag'misux |  | p'ax'i |  |  | xa | ke'gas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| la | = 'm = ( w ) is | = ux | p'ak -x'id |  | = x | $=\mathrm{a}$ ke'gas |
| AUX | $=\mathrm{VER}=$ and.so | = D 2 | TASTE -bEC |  | = ACC | $=\mathrm{D} 4$ cake |
|  | 'i'st'akwe |  | hił’ida |  |  | sugwa |
|  | (k)'i's -xst'akw | $=\mathrm{i}$ | hił' | -x'id | -a | sugwa |
|  | NEG -seem | = D3 | enough | -BEC | -A | sugar |

'Then she tasted the cake, and it didn't seem to have enough sugar.'
(8) lámisux gan'wa sa sugwa laxa ke'gás.

| lag'misux |  |  |  | gan'wa | sa | sugwa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| la | = 'm | $=(\mathrm{w}) \mathrm{is}$ | = ux | gan'wa |  | sugwa |
| AUX | $=\mathrm{VER}$ | $=$ and.so | = D 2 |  | $=$ INS | sugar |
|  | laxa |  | ke'gas |  |  |  |
|  | la | $=\underline{\mathrm{x}}$ | ke'gas |  |  |  |
|  | PREP | $=\mathrm{ACC}=$ | cake |  |  |  |

'Then she added some sugar to the cake.'
(9) lag'misux edakas laxada kádabudat'si.

| lag'misux |  |  |  | edakas |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| la | = 'm | $=(\mathrm{w})$ is | $=\mathrm{ux}$ | edak -a | $=\mathrm{s}$ |
| AUX | $=\mathrm{VER}$ | $=$ and. so | = D 2 | return -A | $=\mathrm{INST}$ |
|  | laxada |  |  | ka'abudat'si |  |
|  | la | $=\mathrm{x} \quad=\mathrm{a}$ | $=\mathrm{da}$ | ka'abuda |  |
|  | PREP | $=\mathrm{ACC}=\mathrm{D} 4$ | $=\mathrm{DET}$ | oven |  |

'Then she put it back into the oven.'
(10) lámis gwałida ke'gas ha'miksila.

| la'mis | gwałida | ke'gas | ha'miksila |
| :--- | :--- | :--- | :--- | :--- |
| la $=$ 'm $=(\mathrm{w})$ is | $\underline{g} w a ł=\mathrm{i}$ | $=\mathrm{da}$ ke'gas | ha'miksila |
| AUX $=$ VER $=$ and.so | finish $=\mathrm{D} 3$ | $=$ DET cake | make.food |

'And so the cake finished cooking.'
(11) lag'misux há $m x$ 'i xa ke'gą dłu'wis abbamp.

| lag'misux |  | ha'mx'i |  | xa | ke'gas |
| :---: | :---: | :---: | :---: | :---: | :---: |
| la | = 'm = m ) is | = ux $\quad$ ha'm -x | -x'id | $=\underline{\mathrm{x}} \quad=\mathrm{a}$ | ke'gas |
| AUX | $=\mathrm{VER}=$ and.so | $=\mathrm{D} 2$ eat - | -BEC | $=\mathrm{ACC}=\mathrm{D} 4$ | cake |
|  | dłu’wis |  |  | $\underline{\text { ababamp }}$ |  |
|  | dław | $=\mathrm{i}$ (') s |  | abamp |  |
|  | together.with | $=3 . \mathrm{REFL} . \mathrm{POSS}$ |  | mother |  |

'Then she ate the cake with her mom.'
(12) tłu:ma la ixp’ida ke'gas.

| tłuma | la | ixp'ida |  | ke'gas |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| tłuma | la | ik $\quad$-p'a $=\mathrm{i}$ | $=$ da | ke'gas |  |
| really | AUX | good | -taste $=\mathrm{D} 3$ | $=$ DET | cake |

'The cake tasted really good.'
(13) o'misuxda ha'miksi'lasax, o'ám misala sada lage xada 'nala.

| o'misuxda |  |  |  |  | ha'miksi'lasax |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| o | = 'm | $=(\mathrm{w}) \mathrm{is}$ | = ux | $=\mathrm{da}$ |  | ha'miksila | -'as | $=(\mathrm{a}) \underline{\mathrm{x}}$ |
| so | $=\mathrm{VER}$ | $=$ and.so | $=\mathrm{D} 2$ | $=\mathrm{DET}$ |  | make.food | -place | $=\mathrm{v} 2$ |
|  | o'agm | misala |  | sada |  |  |  | lago |
|  | 0 | = 'm mis | -al | -a | $=\mathrm{s}$ | $=\mathrm{a} \quad=\mathrm{da}$ |  | lagu |
|  | so | $=\mathrm{VER}$ smell | -CONT | -A | $=$ INST | $=\mathrm{D} 4=\mathrm{DET}$ |  | strawberry |
|  |  | xada |  |  | 'nala |  |  |  |
|  |  | $=\underline{\mathrm{x}} \quad=\mathrm{a}$ | $=\mathrm{da}$ |  | 'nala |  |  |  |
|  |  | $=\mathrm{ACC}=\mathrm{D} 4$ | $=\mathrm{DET}$ |  | day |  |  |  |

'As for the kitchen, it smelled like strawberries that day.'

## Glossing Conventions and Abbreviations

| Gloss | Morphs | Notes |
| :---: | :---: | :---: |
| - |  | affix boundary |
| $=$ |  | clitic boundary |
| $\sim$ |  | reduplicant boundary |
| ! |  | hardening mutation |
| - |  | softening mutation |
| : | v : | dramatic vowel lengthening |
| 1 | $=\underline{a n}$ | first person singular |
| 1.EXCL | = anu'x ${ }^{\text {c }}$ w | first person plural exclusive ("we and not you") |
| 1.EXCL.OBJ | gaxanu'xw | first person plural exclusive object, instrumental or accusative case ("us and not you", "to us and not you", "from us and not you", "of us and not you") |
| 1.EXCL.POSS | $=\underline{a n u}{ }^{\prime} \underline{\underline{x}} \mathrm{w}$ | possessed by first person plural exclusive |
| 1.INCL | $=\underline{a n}$ 's | first person plural inclusive ("we including you") |
| 1.INCL.OBJ | gaxan's | first person plural inclusive object, instrumental or accusative case ("us including you", "to us including you", "from us including you", "of us including you") |
| 1.INCL.POSS | $=\underline{\mathrm{a}}$ n's | possessed by first person plural inclusive |
| 1.OBJ | gaxan | first person singular object, instrumental or accusative case ("me", "to me", "from me", "of me") |
| 1.POSS | $=\underline{\mathrm{a}} \mathrm{n}$ | possessed by first person |
| 2 | $=\mathrm{s}$ | second person |
| 2.OBJ | $\begin{aligned} & \text { lotł (UR), } \\ & \text { loł } \end{aligned}$ | second person object, instrumental or accusative case; the final consonant frequenly spirantizes in natural speech |
| 2.poss | = u's, $=\mathrm{us}$ | possessed by second person |
| 3.poss | $=\mathrm{s}$ | possessed by third person |


| 3.REFL.POSS | $\begin{aligned} & =\mathrm{i} ' \mathrm{~s},=\mathrm{is}, \\ & =\mathrm{u} \text { 's, }=\mathrm{us} \end{aligned}$ | possessed by third person who is coreferent with the sentential subject or topic; =u's is used with medial (D2) referents, $=\mathrm{i}$ 's is used with distal (D3) referents |
| :---: | :---: | :---: |
| A | $-\mathrm{a},=\mathrm{a}$ | the suffix is a default stem-final vowel, corresponding in many instances with Greene's (2013) 'final vowel', but which may have other functions as well; the clitic is epenthetic (Littell 2016:546-8) |
| ABIL | weł | ability modal, "can" |
| ACC | $=\underline{\mathrm{x}}$ | accusative case |
| ACC.PASS | $\begin{aligned} & \text {-sáw (UR), } \\ & \text {-su' } \end{aligned}$ | accusative passive, a voice suffix targeting arguments that are marked with accusative case in active clauses; realized as -sáw when followed by a vowel and as -su' elsewhere (Littell 2016:519) ${ }^{4}$ |
| ADD.FOC | $=\underline{x} \mathrm{a}$ | additive focus (Littell 2016) |
| APPOS | ya | appositive |
| AUG | -dzi | augmentative |
| AUX | la- | auxiliary verb, historically related to the verb la- 'to go' |
| BE. 1 | nugwa | first person copula (Littell 2016) |
| BE. 2 | su | second person copula (Littell 2016) |
| BE.D1 | ga | third person proximal copula (Littell 2016) |
| BE.D2 | yu | third person medial copula (Littell 2016) |
| BE.D3 | he | third person distal copula (Littell 2016) |
| BEC | $\begin{aligned} & \text {-x'id (UR), } \\ & \text {-x'i, -'i, -d, } \\ & \text {-nd, -ud } \end{aligned}$ | become operator, momentaneous aspect, inchoative; marks transition predicates (Greene 2013, Sardinha 2018, 2020); the allomorphy of this suffix is discussed in Boas (1947:365) |
| C | (various) | consonant |

[^3]| CAUS | -mas | causative (Sardinha 2015) |
| :---: | :---: | :---: |
| CONN | $=\underline{x} \mathbf{a}$ | connector; appears as a host for enclitics following the first-person enclitic; some speakers consistently uses $=\underline{x} a$ for this purpose, while some other speakers use $=t \nexists a$ in the same position for the same purpose |
| CONT | -ala | continuative aspect; marks process predicates (Greene 2013; Sardinha 2018, 2020) |
| D1 | $=\mathrm{ga}$ | third person proximal deictic determiner (this, right here") (Nicholsen and Werle 2009) |
| D2 | $=\mathrm{ux}, \mathrm{l}$ w | third person medial deictic determiner ("this, close by") (Nicholsen and Werle 2009); The = w morph is realized in some third person medial DPs in the accusative case |
| D3 | $=\mathrm{i}$ | third person distal deictic determiner ("that, over there") (Nicholsen and Werle 2009) |
| D4 | $=\mathrm{a}$ | existential deictic determiner (Black 2011) |
| DET | $=\mathrm{da},=\mathrm{d}$ | determiner, ostensive marker (Black 2011); the distribution of $=\mathrm{d}$ is unique from $=\mathrm{da}$ and is restricted to copular clauses (Littell 2016:111-112) |
| DIM | $\begin{aligned} & =\text { bido, } \\ & =\text { bidu } \end{aligned}$ | diminutive; the two variants are in free variation |
| DIM.PL | = 'mannixw | diminutive plural |
| DIR.ATEL | -(g) $\mathrm{a}^{\text {¢ }}$ | atelic directional (Rosenblum 2013) |
| DIST.PAST | $=\mathrm{wa} \underline{\mathrm{a}}^{\prime}$ | distant past tense |
| do | axx- | dummy verbal root |
| EMB | $=\mathrm{a}$ | embedding vowel (Littell 2016:604-606) |
| EMPH | -dzo | emphatic |
| EXCLAM | 0 | exclamatory ("Oh!"); the tongue root is back and low compared with the English exclamation "Oh!" |
| FUT | $=\mathrm{t}$ | future |
| GER | -'inaỷi | gerund |


| GRAD.ADV | -n̉akwala | a gradual advancement; indicates progression towards a telos |
| :---: | :---: | :---: |
| HYP | $=u^{\prime}$, = lax | hypothetical, uncertain; these clitics appear in conditional and modal clauses, but their precise semantics is not well understood |
| I3 | $=\mathrm{e}^{\prime},=\mathrm{a}^{\prime}$ | third person distal invisible |
| IMP | $=\mathrm{la},=\mathrm{ga}$ | imperative |
| INDEF | gwi | indefinite root ("do thusly") |
| INST | $=\mathrm{s}$ | instrumental case (Sardinha 2017) |
| INST.PASS | -ayu | instrumental passive, a voice suffix targeting arguments that are marked with instrumental case in in active clauses |
| INTENS | $=\mathrm{kas}$ | intensifier |
| JF |  | judged form |
| LOC | -al | locative lexical suffix ("on") |
| LOC.PASS | -'as | locative passive, a voice suffix targeting arguments that occur in locative prepositional (la) phrases in active clauses |
| make.noise.cont | -(k)'ala | continuative aspect; form used for describing events involving emissions of sound |
| MOD | = xant, wax | modal; = xant is an epistemic modal; wax is glossed as 'try' in contexts where this meaning is apparent and as MOD elsewhere |
| NEG | (k)i's | negation |
| NEG.EXIST | kkayos | negative existential ("there is no", "there are no") |
| NMLZ | $\begin{aligned} & =i^{\prime},=\text { aý, - } \\ & \underline{\text { am, -ał, - }} \\ & \text { anam, -'ima } \end{aligned}$ | nominalizer; -am, -ał, and -anam weaken (lenite) a preceding consonant, while -'ima hardens (glottalizes) a preceding consonant |
| PEJ | -o'ł | pejorative |
| PL | Ci | plural |
| PART | -kw | participle, result nominalizer |


| PREP | la, ka | preposition; la is a preposition that introduces locative arguments ("at", "to", "from", etc.), while ka is a preposition that introduces causes, reasons, and purposes ("because", "for", "in order to") |
| :---: | :---: | :---: |
| PRSNTV | = as | presentative (Littell 2016:263) |
| QUES | $=\mathrm{a}$ | question |
| REC.PAST | = xd | recent past tense |
| RECIP | = $\mathrm{ap}^{\prime}$ | reciprocal ("each other", "one another"); triggers vowel lengthening in the stem |
| REPORT | $=1$ | reportative evidential |
| So | o | "so", "just"; used to signal object or VP focus (Littell 2016) |
| sound.BEC | -ga'ł | become operator, momentaneous aspect, inchoative; used for describing events involving emissions of sound |
| STAT | -ała | stativizer (Sardinha 2018) |
| VER | = 'm | verum focus (Littell 2016). |
| VOC | gan | vocative; gan refers specifically to an infant girl |
| v1 | $\begin{aligned} & =(\mathrm{i}) \mathrm{k}(\mathrm{UR}), \\ & =(\mathrm{i}) \mathrm{x} \end{aligned}$ | third person proximal visible; the final consonant often spirantizes |
| v2 | $=(\mathrm{i}) \underline{\mathrm{x}}$ | third person medial visible |
| VF |  | volunteered form |
| WH | wi | generic wh-element |


[^0]:    ${ }^{1}$ The methodology of this exercise was as follows: KS read a made-up story in English, and VB was asked to tell the story back in Kwak'wala as she remembered it. The point of the exercise was not for VB to tell back the story exactly as it was said to her in English, but for VB to rephrase the gist of the story in her own words, in Kwak'wala.

[^1]:    ${ }^{2}$ The English translations provided here are paraphrases made by KS, based off of discussion that took place with VB after the text was recorded.

[^2]:    ${ }^{3}$ The Kwak'wala analysis here was carried out by KS on December 20, 2021, and is a work in progress. All errors are my own.

[^3]:    ${ }^{4}$ The same phonological rule applies for the realization of dław (UR)/dłu', a conjunctive predicate which is glossed as 'with', 'and', or 'or' as appropriate given the context.

