#### **Unit Nine**

### **Verbs of Motion**

### 9.1 Dialogue.

A. nem čxw ?a?a xwcel? 'Where are you going?'

B. nem cən yətatəx<sup>w</sup>. 'I'm going down to the beach.'

A. ni  $29n9c9 k^w\theta 9n sqe 29q$ ? 'Where's your little brother?'

B. ni ca:m  $\frac{1}{2} k^w \theta \Rightarrow$  sme:nt 'He went up to the mountains

yəsqəqa? ?ə kwθə nə together with my uncle.'

šxwəmníkw.

A. ?i ?ə wəł tecəl  $k^w\theta$ ən men? 'Did your father get here already?'

B. ?i wəł mi takw. 'He must have already come home.'

?i ?əw ?i tə snəxwəls. 'His car is here.'

## 9.2 Vocabulary: Motion verbs.

ca:m 'go up into the mountains', 'come up from the beach'

'come down from the mountains,' 'go down to the beach'

'tak'w 'come home', 'go home'

pokw 'come to the surface of the water', 'float'

nəqəm 'dive down into the water' xaqwəl 'go across to the other side'

tecəl 'get here' təs 'get there'

xwiwəl 'move to the front'

?ile?eqəm 'go to the back', 'go to the stern', 'get in the back seat'

'qlanəm 'go forward', 'go to the bow', 'get in the front seat'

mi ?ewə 'come here' təyəl 'go upstream'

<sup>&</sup>lt;sup>1</sup>When referring to salmon, this means going upstream.

## 9.3 wət 'already'.

Use the particle  $w \partial l$  to convey the meaning that something has already been done.  $w \partial l$  follows the auxiliaries ni and 2i.

ni wəł ca:m kwθə nə
the mountains.'

ni wəł takw kwθə John.
'John already went home.'

ni ʔə čxw wəł xaqwəl?
'Did you already go across?'

ʔi ct wəł tecəl.
'We are already here.'

ʔi wəł təyəl kwθə nə men.
'My father already went upstream.'

ʔi ct wəł qłanəm.
'We're already in the front of the boat/front seat of the car.'

### 9.4 $y \rightarrow x^w$ 'must'.

The particle  $y \ni x^w$  expresses supposition. Use  $y \ni x^w$  if you are fairly certain of something based on logic or circ; mstantial evidence.  $y \ni x^w$  follows the auxiliaries ni and 2i.

ni yəxw takw kwθə nə men.

ni yəxw nəqəm kwθə John.

ni yəxw ʔileʔeqəm tə qeqələ.

'The baby must have gone to the back (of the boat, car, van).'

ʔi yəxw xwiwəl kwθə sce:tən.

'The salmon must be upstream here now.'

'John must have come here.'

'Yi yəxw mi tecəl kwθə John.

'Yi yəxw taxw kwθə nə

'My uncle must have come down

sxwəmníkw.

'My uncle must have come down

from the mountains.'

# 9.5 *co* 'hearsay'.

The particle comeans that the speaker has found out the information second-hand, through hearsay.

ni co həye? kwθə John. 'John left, I'm told.'

ni co qaqoy to Mary. 'Mary is sick, they say.'

tecəl cə ce? kwθə Bob. 'Bob will arrive, I'm told.'

ni cơ takw kwθo no men. 'My father went home, they say.'

ni co xaqwol kwθo no sqw?oq. 'My little brother went across, they say.'

## 9.6 mo 'indeed'.

The particle mo means 'certain', 'indeed', 'for sure'.

puk<sup>w</sup> mo ti?i. 'This is indeed a book.'

ni ma haye? kwθa John. 'John left for sure.'

?i mò qaqòy là Mary. 'Mary is sick, I'm certain.'

?i m̂ə tecəl kwθə Bob. 'Bob did indeed arrive.'

### 9.7 Combinations.

The particles  $w\partial t$ ,  $y\partial x^w$ ,  $c\partial$ , and  $m\partial$  can be combined.

ni yəx<sup>w</sup> wəł tak<sup>w</sup>. 'He must have already gone home.'

?i yəx<sup>w</sup> wəł tecəl. 'He must have already arrived.'

?i ce? mə?əw tecəl kw $\theta$ ə John. 'John will indeed get here.'

nem ca ce? haye? la Mary. 'Mary will leave, I'm told.'

ni c ma wał nem. 'He has indeed gone, I'm told.'

# Homework 19 Using Modals and Evidentials

# Translate

- ni co ?imox kwθo John.
- 2. ni yəx<sup>w</sup> wəł ca:m k<sup>w</sup>θə John.
- 3. ni čx<sup>w</sup> mə wəł ?ayəm.
- 4. John must have walked.
- 5. John is sick, they say.
- 6. John must have already left.

### 9.8 Progressives.

A special form of the verb, the progressive, is used to convey that an action is continuing for a while or happening now. Every verb has a special progressive form. You often find reduplication (repetition of some sounds) and glottalization in progressives. Certain consonants, including n, change to h when they are reduplicated. Also, motion verbs often add the prefix  $y_{\partial}$ -, which conveys the meaning of going along doing something. Here are the progressive forms of some motion verbs.

, tax <sup>w</sup>	yətátəx <sup>w</sup>	'coming down from the mountains'
tak <sup>w</sup>	yətátək <sup>w</sup>	'going home'
, рәk <sup>w</sup>	yəpəpək <sup>w</sup>	'coming to the surface'
nəqəm	yəhənqəm	'diving down'
xaq <sup>w</sup> əl	(yə)xá?x <sup>w</sup> ə?q <sup>w</sup> əİ	'going across'

# 9.9 Where are you going?

nem čxw ?a?a xwcel?	'Where are you going?'
nem ce:p ?a?a xwcel?	'Where are you (pl) going?'

### 9.10 Two words for 'where'.

There are two words translated 'where'? Panaca is used when asking where someone or something is located.  $x^wcel$  is used when asking where someone is going.

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ni ʔənəcə lən ten? 'Where is your mother?' nem čxw ʔaʔa xwcel? 'Where are you going?'
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# Homework 20

## **Verbs of Motion**

# Translate

- 1. ni ?ə čxw wəł xaqwəl?
- 2. nem ce:p ?ile?eqəm!
- 3. ?i yəx<sup>w</sup> tak<sup>w</sup> lə nə ten.
- 4. ni yəxw nem takw tə nə scaməqw.
- 5. Did you (pl) go down to the beach already?
- 6. The boy must have dived down in the water.
- 7. Wherever are you (pl) going?
- 8. My son must have already got there.