Springs SAHAPTIN Narm Word & Phase List 1976 revision

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Introduction

This word and phrase list of the Warm Springs Sahaptin language was prepared during the spring, summer and fall of 1973 by Mrs. Virginia Hymes in collaboration with Mrs. Susan Moses, Mrs. Ellen Squiemphen, Mr. Linton Winishut and Mrs. Amelia Colwash. The funds to make their time available were provided through the Warm Springs Confederated Tribes Education Department from a grant to the Central Oregon Community College at Bend. Mr. Lloyd Snith. Education Director of the Confederated Tribes, initiated the project and smoothed its way during the spring and summer. During the summer and fall of 1972 and winter of 1973 Mrs. Verbena Greene and Mrs. Hazel Suppah gave generously of their time and knowledge in helping Mrs. Hymes to gain the knowledge of the language which made it possible for her to take part in the project.

This word list is designed to accompany tapes which are to be available through the Education Department. The tapes were recorded by Mrs. Moses, Mrs. Squiemphen and Mrs. Hymes. The tapes and word lists can be used together for practice in reading and writing the language and in listening. The word list alone can be used as a dictionary. It is not, however, arranged alphabetically but rather by categories of meaning. The reason for this arrangement, whereby for example all the words for parts of the body are grouped together, all animal names, etc., is that it was felt that words may be easier to learn and remember when grouped with other words of related meaning. It is planned, however, that if people wish we will over the next few years assemble a larger, alphabetically arranged bi-lingual dictionary. One could

Springs equivalent, and any of a large number of English words to find the Warm Springs words to find a full list of meanings and uses of the word. It is also planned that over the next few years Mrs. Hymes will be preparing a teaching grammar of the Warm Springs Language based on her work with all the Warm Springs people mentioned above. This grammar, when completed, will be, as is the word list, the property of the Warm Springs Tribe and available to people at Warm Springs for their use.

Since, then, this word and phrase list is only a beginning on a larger project, and since it has been prepared rather more quickly than waiting for complete certainty about accuracy might permit, and since it is viewed as something that belongs to the people of the Warm Springs Reservation for their use, criticisms and suggestions are welcomed and, indeed, asked for. If you find what seem to be errors, or if you think of words or phrases that ought to be added, please send such suggestions either to Mr. Nathan Jim at the Cultural Heritage office or directly to Mrs. Hymes at 439 S. 44th Street, Philadelphia, Penna 19104. If you wish, you could also tell your corrections or suggestions to Mrs. Amelia Colwash who could forward them to Mrs. Hymes or to Mr. Jim.

On page 1 this list is referred to as a list of words of the Warm Springs Sahaptin language. Sahaptin is a word that has been used by some people for the languages spoken at Yakima, Warm Springs, Umatilla and other places along the Columbia River upriver from White Salmon on the Washington side and from the Dalles on the Oregon side. It is a useful word to know in case you want

to look up materials about the languages or cultures in a library; they may be listed under Sahaptin. For example, there is a book of stories in the Klickitat language which some people at Warm Springs have copies of. It was put together by the late Professor Melville Jacobs of the University of Washington who as a young man wrote down stories as they were told to him by Mr. Joe Hunt in the early 1920's at Husum, Washington. They were published by the University of Washington Press and are titled Northwest Sahaptin Texts. Some people who have learned to read Warm Springs Sahaptin in the way it is written in this word list find that they can also read these stories, just as some people at Warm Springs can understand Klickitat, or Yakima or Umatilla when they are spoken even though they are not exactly the same. Because people who speak Warm Springs can often understand those who speak Yakima or Umatilla or Klickitat etc., it is convenient to have a name for all of them which recognizes this fact even though there are differences between them. Thus we can speak of Warm Springs Sahaptin, Umatilla Sahaptin, Yakima Sahaptin etc. just as we might speak of American English and British English. The languages are alike in some ways and different in others though the people speaking them belong to different groups (even to entirely separated countries in the case of British and American). The name Sahaptin then sets Warm Springs, Yakima and Umatilla etc. off from Wasco or Paiute or English just as the word English sets British and American English off from German or French or Russian. Perhaps people will decide they do not want to use the word Sahaptin; it is presented here because it has been used in the past and because it may turn out to be useful if people want to use it. IFIZKIN

Writing Warm Springs Sahaptin

The way the words on this word list are written may look a bit strange to you if you have not seen them before. Most of the letters used are also used in writing English but a few are different, and as you go along you will find (in the <u>Key to the Alphabet</u>) that some familiar ones are used to represent different sounds than they do in English. To explain why this is so it will be helpful first to talk a little about alphabets and especially the alphabet as it is used to write English.

Languages were spoken for many, many thousands of years by many different peoples all over the world before anyone had the idea of trying to write them. Not all people who had the idea of writing did it by means of an alphabet. Some used symbols or 'pictures' to represent whole words or even ideas (rather than specific words for the ideas). Some, later, used symbols to represent parts of words which we call syllables. One of the most famous of these systems is the syllabary devised by Sequoyah, a Cherokee, for his language. Alphabets, however, have turned out to be the most popular method of writing if one measures popularity by the number of languages which are written with alphabets. The alphabet we use for English is used for most of the languages of Europe and is the basis for slightly different alphabets by means of which languages which had never been written before (because those who spoke them had felt no need for writing) have been written during the past hundred years or so.

What is important to understand about alphabetic writing is the principle on which it is ideally based: for each significant sound of a

language there will be one symbol. The symbol can be a letter or a defined combination of letters or letters and symbols (like ' etc.). Furthermore, each symbol will always represent the same significant sound. Now if you think about English spelling you will quickly realize that though English is written with an alphabet this alphabet principle is not followed exactly. Think of the sound which you hear at the beginning of English 'cat'. Now think of all the ways this sound is spelled in English words: e.g. cat, back, plaque, kitten, ache. One sound but five possible ways of representing it. Now look at each of these representations: c, ck, que, k, and ch. Does each of them always stand for this same sound? Yes for k and ck but no for the others. Think of these words: city, ancient, barbeque, quest, cheese, gauche (pronounced as if written goash). Here you see that when you see a c, a ch, or a que it may represent the sound of k but then again it may not; you have to know the word in order to tell. This makes spelling and reading take a long time to learn and it is something we want to avoid in writing a language. It has happened to English for many historical reasons and changing English spelling now would be an enormously difficult and expensive job. In writing Warm Springs Sahaptin we have tried to start out right. The goal is to have each symbol always represent the same sound and each sound always represented by the same symbol. Thus for example there will be no 'silent' letters -- a letter will always stand for a sound -- and if the same letter appears twice as it kttu 'fast' it is because it is pronounced twice. (Whereas in English 'butter' for example the two t's represent just one sound.)

One symbol we have used, however, does not represent any letter. This is as in kaatnam 'long'. What this symbol does is indicate which syllable

in a word is stressed or emphasized. In English words there is always one syllable that is more prominent than the others, that is stressed and yet we normally do not indicate the stress. If we did it would be much easier for people to figure out how to pronounce a written word they had never heard, and it is for this reason that we have written stress on every word in this word list which has more than one syllable. The list is meant to be used by people who are trying to learn the language as well as by those who already speak it but want only to read and write it. For the first group having the stress written will be very important and even for the second group may be helpful. To help understand what is meant by stress I give a few examples of English words with the stress written: council; reservation; reserve; incident; incidental; simple; simplicity. If someone learning English were to pronounce any of these words with the stress in the wrong place he might be understood (though he might not if he did this with too many words in a sentence) but he would certainly sound funny. Similarly putting the stress in the wrong place on a Warm Springs word will sometimes make it that people don't know what word you are saying, and will always make you sound strange or foreign. However, once many people are writing Warm Springs for people who know the language well it will probably not be necessary to write the stress signs.

Certain choices of symbols for Warm Springs sounds were made because they seemed to the people involved in the project to make words more compact and easier to read. Thus for example the symbols § and č are used instead of sh and ch for the sounds which are like the first sounds of English shirt and church because in Warm Springs one finds these sounds in long clusters with other sounds and the single letter symbol seems to stand out better. For

example the word for a fish called 'dolly-varden' is written aščinš which seems easier to read than ashchinsh. In hand-writing the 'is no problem, but if a typewriter which has the 'is not available it is possible to write 's and 't' by using the "after back-spacing. The tribal education office however has acquired a special type ball designed by Indian peoples of the Northwest region for their languages and useable on any Selectric typewriter. There are several of these typewriters belonging to the Confederated Tribes.

All the other symbols used are on a standard typewriter, and all are explained in the Key. Actually the unfamiliar symbols will probably be the easiest to learn; the ones like x and q which are found in English writing may give more trouble because they are used with a different value in Warm Springs, to represent sounds that English does not have. Also the letters for vowels (a, i, u, aa, ii, uu, ai, au, ui) may give some trouble not because they represent difficult sounds in Warm Springs but because in English they each represent so many different sounds. In using them for reading and writing Warm Springs it will be necessary to get used to associating each of them with just one sound.

There are several ways you can use this word list, and the tapes that it is designed to accompany, depending on what your goal is. If you speak the Warm Springs language and want to learn to read and write it you can probably use the list alone, especially if you study the <u>Key to the Alphabet</u> carefully. However, following the word list while listening to the tapes would be helpful too. Once you begin to get the hang of writing you can try writing a word and then look it up to see how it is written on the list.

If you don't speak the language, or speak it only a little bit, you can use the list in at least two ways. You can follow it while playing the tapes. Stop the tape often to pronounce words yourself. [Language master cards are also available to use with machines on which you can record yourself in order to compare your pronunciation with that on the card-tape. You can ask about these cards in the Education Office.] Sometimes try to pronounce the word before you hear it on the tape just by reading the Warm Springs word. This will all take a lot of time, playing and replaying the tapes, listening and imitating, trying to read and trying to spell. When you don't have the tapes available you can also use the list profitably. You can use it to ask relatives or friends who speak the language to say words or phrases for you while you look at the written Warm Springs words and phrases. As you learn some words by heart you can try writing them. One reason for having Warm Springs words written at all is to make it easier for young people learning the language from their elders to remember the words they are taught. People managed to learn languages for many thousands of years before any languages were written at all. And of course we all learn our first language just by hearing it and only learn to read or write it later (if it is written). But it seems, unfortunately, to be the case that once a person has learned to read and write one language he may find it difficult to remember what he hears in another language unless he sees it written; his memory becomes dependent on the eye rather than just the ear. This is not true for everyone but for some people it is true.

The Key to the Alphabet

The key to the alphabet which appears on the following pages is meant to be used along with the tapes or with a speaker of the language who can say the words given as examples of the sound each letter or letter-group represents. Some of the letters or letter-groups (like x, 1, q, ', k', q', č', c', t1, t1', kw, qw, xw, kw', qw') represent sounds not found in English. For these sounds an explanation is given of how to try to make them. Listening and imitating is possibly the best way but sometimes a little explanation of how the sound you are hearing and trying to imitate is made helps too.

It would be hest to read through the whole key first before trying to use it because some sounds which are written in early examples are not explained until later. A more detailed description of the sound system of Warm Springs Sahaptin will be included in the grammar which is being prepared.

Key to the Alphabet

Vowe1s

Symbols used to represent	Examples of words containing each sound
vowel sounds of W.S.	
a	apap 'hand'; wana 'river'
· i	ini 'I'; wiyat 'far'; pipš 'bone'
ŭ	ku 'and'; plus' 'brain'; tútanik 'hair'
ai s	áičnk 'sit down'; alái 'river bank'; áč'ai 'magpie'
aai	qaaix 'bright','daylight'
au ·	xauš 'a root variety'; čau 'no'
ui	anahui 'bear'
uui	puui 'snow'
aa	taaminwa 'always'
ii	niix 'good'; tiičam 'land'
uu	čuuš 'water'; súułm 'buffalo'

Consonants

Consonant sounds written like and sounding pretty much like English sounds.

Symbol	used	to represent	sound	Examples of words containing each sound
р		(1841)		apap 'hand'; napt 'two'; pipš 'bone'
k		2		kúkit 'cook'; kákya 'animal, bird'
t			**	tutni 'ground up'; timaš 'paper, book'
m				maicqi 'morning'; miimá 'old'
n				naxš 'one'; napt 'two'; nusux 'salmon'
h				huli 'wind'; haast 'breath'
W				wana 'river'; watam 'lake'
y				yapaš 'grease'; wiyapnit 'bull elk'; wiyat 'far'
_ 1				lamt 'blue'; luxlux 'shiny'
7. S				asm 'eel'; nusux 'salmon'; snwit 'language'

Consonant sounds written differently from English

Symbol used to represent sound

č

š

C

Examples of words containing sound

čau 'no'; čuuš 'water' [This is the sound usually written 'ch' in English]

šušainš 'steelhead'; čuuš 'water' [Written
'sh' in English]

maicqi 'morning'; musmuscn 'cattle' [This sound is like 'ts' in English but can appear at the beginnings of words and between other consonants. It makes words easier to read to use a single symbol for it.]

Consonant sounds not found in English [Though we do use letters used in English to write some of them; in that case the symbols have a different sound value in Warm Springs]

Symbol used to represent sound

X

Examples of words containing sound

xatxat 'duck'; naxš 'one'; musux 'salmon';
xulxul 'trout'. [This sound is not like English
'x' (which could just as well be written 'ks')
but is rather like the sound you make in clearing
your throat. You raise the back of your tongue
so that it approaches the soft part in the back
of the roof of the mouth (the velum) and vibrate
it or cause friction. The sound is known
technically as a velar fricative, velar because
it is made at the velum and fricative because
of the friction. Wasco has this sound and so
does German, as well as many other languages.
English used to have it but lost it.]

1

Examples of words containing sound

łałx 'dirt'; pła 'leaf'; xwłxwł 'meadowlark'. [This sound, like 1, is known as a lateral because when you make it you let the air out of the sides of your tongue, holding the front of your tongue against the gum ridge in the roof of your mouth. In making 1 you do not have any 'voice', it is just air that rushes out the sides of your tongue. This sound is found in most of the languages spoken by Indians of the Northwest and is rare in the rest of the world, though Welsh, the language of Wales in the British Isles does have it. Names like Lloyd have two 1's to represent the fact that in Welsh they would be pronounced beginning with 1 and not 1. We can give this letter the name 'barred 1' because of the way we write it, or can call it 'voiceless 1'. When you write it, by hand it is best to make the 'bar' with a wavy line so as not to confuse it with t. To type it type 1, back space and type hyphen.]

thupt 'jump'. [This sound starts like a t, the air is stopped by pressing the tip of the tongue against the gum ridge but instead of being released by removing the tongue tip it is released more slowly out the sides of the tongue as in i.]

q

qu'heavy'; maicqi 'morning'. [This sound is made like k but the back of the tongue stops the air much further back against the very soft part of the roof of the mouth. We use q because we have no other need for it.]

'a'a 'crow'; pu'uuł 'almost blind'. [This sound is made by stopping the air at your glottis by bringing your vocal cords together tightly, and then releasing it suddenly. The vocal cords are in your 'voice box', 'Adams Apple' or, technically, 'larynx', which you can feel as a hard lump in your throat that moves up and down when you swallow. When you sing or hum you can feel the vibration of the vocal cords by putting your fingers against your Adams Apple. The glottis is the space between the vocal cords through which air passes. We call this sound a 'glottal stop'.]

p"

p'ip'i 'guts'; p'uus 'cat'. [If you close your glottis, as with the glottal stop described above, but also close your lips and then release both at the same time, more or less, you get this sound p' which we call glottalized p. In Warm Springs, as in Wasco, and many other languages, there is a whole series of glottalized

consonants. For each of these consonants we use the symbol for the ordinary consonant with a 'to represent the fact that it is glottalized. These sounds follow.]

cuut'asaas 'I'm thirsty'; t'alpt 'wampum';

at'is 'ripe'. [Close off your glottis, set your tongue as for t and then let go.]

k'usi 'horse'

Examples of words containing sound

wanaq'it 'Monday'; wiq'am 'moccasin'
nč'i 'big'; č'm 'sharp'
c'iil 'round'; sc'aat 'dark'; sc'at 'night'

tl'aaxw 'all'; apaptl'knk 'hit him'

kwna 'there'; ilkwš 'fire'; šaikw 'stars in a group'. [In Warm Springs the sounds k, q, and x can all be made with the lips rounded resulting in the sounds we write as kw, qw, and xw. Though we write a w following the k, q, or x the effect of rounding the lips is actually heard pretty much at the same time as the k, q, or x quality of the sound and may sometimes even seem to be coming before it. Sometimes people write this kind of sound with a raised w, e.g. k, and it may turn out that some people will prefer to write them that way in Warm Springs. We have written them with w on the line only for ease in typing.]

t

k'

q'

č

c'

tł'

kw

Symbol used to represent sound

Examples of words containing sound

qw

qwalqwalia 'turkey'

XW

xwaami 'above'; xwasxwai 'bluejay'

[Two of these sounds, which by the way are often called 'labialized' consonants, because of the lip rounding (labial refers to lips), can also occur in Warm Springs with glottalization: thus for kw' and qw' you round your lips, stop the air in the mouth as if for k or q and also at the glottis and then release all at once.]

kw*

łkw'i 'day'

dM,

aluqw'at 'frog'

THE WORLD: NATURAL PHENOMENA

Earth

naaminik tiičam siyle u nuch MC

šwáť aš

álxaix

tuxwņ

xas lú

maicqipama xaslu

šaikw

xaliišyama

šaikwma

an

acú itá (mc)

anáššaikš

anátšamš

MC (ijtauslalaitit

nņiiš

pasc'at

paasa

íššaša

tq'núkwt

tamcici

támyu

tamcicisa

tamyuwiša

land; country; earth

the whole world

Sky

cloud

moon; also month

the sky; heaven

star

morning star

stars in a group

the Dipper (Wolves)

Little Dipper

sun

sunshine

sun-setting

sum-rising

anast evening

i.g. kwleawit but kwlaawit

ned increitury and Tome
exprensions kwlaawit pa, cti
itauslalait. sa its breezy

breeze

dew

Weather

Fog Thicken there presa

fog satst near nint

it's freezing [icc'uupsa 'it's thawing']

frost

hai1

hai1

it's hailing

it's hailing

pausasá lot (lette opings (old word)

issasat cover up (10) Rentet, cout)

qu'alk (quhim) = Kantnam tuskas - 7(g.k.)

17 tuux ice tałtiša icicle twatq'uki hole cut in ice [tq'uni 'natural hole in ice'] walqw'ičt mist wet t'uxt'ux rain [the u is raised above the line to show that it is whispered] it'uxt'uxiša it's raining čápašaiyat rainbow puui Snow twananaša it's snowing taxwi1 snow-crust wiliik'ukš snow-drift williakuka (MC) pawiliik'ukšiša snow-storm; blizzard páwiktik kruksisa (Mc) huli wind atya north-wind sk'ulúlapt whirlwind . Features of the Landscape túli cave q'ciik qciik (Mc) canyon; gorge yukwiis groove between two hills p'uštái hill; butte pátxaničt base of hill or cliff kánanakan side of hill or mountain tq'uni hole; like a geyser, cave etc. tánaut hole which is the burrow of an animal wanáinačt hole like a tunnel; narrow gorge trail waapniša glen; a flat place with a stream

tafti

Twitgrakt tawaina hole in the ere

tawai = icz

tai

meadow

nátu

mountain; snowpeak

patupatu

mountain, small like Ollalie Butte

pt'xanu

mountains, wooded

aipax

plains; flat ground

q'aax

plateau

tnan.

rimrock; cliff

(first strong agricate) k'att

steep drop-off, not quite a cliff

ta'ax

a slope not quite as steep as k'att

waapnit

a slope; gradual down-hill

tnánnag'it

base of rim-rock

šuli

bowl-like formation on side of hill

"set somesy "ist (MC)

road: trail

waxwaič

stepping-stone bridge

Materials of the Landscape

łałx

dirt

1apxwt

dust

maxaxwa

clay

mtl'tl'k

mud

amaté Kšaas für Ligging the

rocks

pšwa

rock; stone (general word)

pšwapšwa

rocky; lots of rocks

pswapswa

gravel

tamalau

ground rocks; boulders

taniinš

flint .

tkaikai

icicle shaped-rock, standing up

šx

loose rock scattered on hillside mixed withdib, loose rock scattered on flat ground

šam

tts granligger

čukwš

obsidian

xuxš

shale rock

čalamataaš

soft rock peace pipes are made of; some up

behind Indian Head canyon

saiyaikw

sand the place same of place proporte 76 station iron; metal (also means needle)

'ští 'istí (Mc)

Fire and its Products

11kwš

fire

1slak'im

charcoal

lák aukš lag aukš (olc)

coal, glowing

lat'lkt

smoke

lamkwt

steam

1atuxtux

ashes [the u is whispered]

lák'im

soot

Waters

čuuš

water

waipxt

creek; stream

watam

lake; pond

atáčuuš

ocean; sea

pool in a stream

wašaw'nixt

wašaušauwit or wašauwit

rapids

wana

river

alái

river-bank-downs the river-alaikant river-bank, steep

altikanas winasa -I'm your towards the

šxu

wanaitt

spring

k'ps wanaitt

cold spring

laxwaixt wanaitt

hot spring

tamášmnuuš

hot springs where you'd bathe; mud bath

atin valuable, precious -

at aun amué inniyan you au precious te me, I love you

wuq'at wanaitt

luke-warm spring

mlli

warm springs on the reservation, a little

warmer than wuq'at

saptukwsáit

whirlpool

Directions

xaixt(kan)

east

[without -kan means east, with -kan

means toward the east]

tinainact(kan)

west

k'staas(kan)

north

c'miyaas(kan)

south

waqaca1kni

on the left

mwitkni

on the right

waqacalkan

toward the left

nuwitkan

toward the right

Place Names

Wig atx

Village next to the Dalles

Wacukws

At the Dalles where the bridge now crosses over

Q'apala

Place just west of the Dalles

Wisxami

Spearfish and area around across from the Dalles

on Washington side

Mt'ulaiyaaš

Metolius River, White Salmon spawning place

Tnani

Madras (named after than 'rimrock')

Txši

Prineville (txš 'willow')

Puušpuuši

Redmond (puuš 'juniper')

T1xni

Sherar's Bridge

Plaašplaaš; also Laq'pq'pi

Smith Rock, a place on the reservation

Ašmiaašu

Simnasho

Táix

Tygh Valley (tai 'meadow')

21 Xatiwaaptki Xatiwaapt'ki (MC) A berry field on the south side of Mt. Jefferson Pácak pi Jefferson Creek; southern boundary of reservation Tmnawaaku1 Hehe Wanainact Beaver Creek Álpat Sátaaš Breitenbush; (Albert's Berrypatch) Western boundary of reservation - Multipper Q'ulq'ul Whitewater Sikwšíkwi Seekseeqwa Creek Patu Mt. Hood Mt. Interes (lit, "jagged") Ktłáktłani Three Sisters Åmtanat Black Butte (literally 'bride') Cáinac Green Ridge (literally 'bridegroom') Qapš Maupin K'unčaaš Mutton Mountain [Places along the Deschutes River from Maupin to Dry Creek:] Xaušaš First place along the river Yašq'xwi Place along the river inside the McQuinn Strip Xwaiyamarmi Eagle Creek Tišpuntišpun Dayton Twanainakas North Junction Iwanawacas White Horse Rapids C'unipsi Oak Creek; across from Caskella Xinil South Junction Ptyašwaaku1 Coleman; across the Deschutes from South Junction Wananp'at 3 miles before Dry Creek Tauxwsi Dry Creek

Sidwalder Flat

Oyster Beds; south of Rattle Snake Butte

Tkuwinswaaku1

Xstúwi

Vegetation: plants, plant parts

wawači

acorn

yai

bear grass

patiš

branch

patulpatul

bushes, weeds, brush grass, vegetation

in general

skni

buttercup

natit (or latit)

flower

c'ic'k

grass; hay

wasku

grass; hay

čší

greasewood

šátaaš

huckleberry patch

wiwnúwaaš

huckleberry patch - ridge

puuš

juniper

k'unč

moss that hangs on trees

waxus

moss in water

xátkwaiša

log lying down

ala'ála

nettle

palalik

pine-cone

muk

pine-nut

tamanič

plant

Imtq'ax

poison-ivy

psxú

rabbit brush

'mc'ai

root

'mc'ai'mcai

[sonto i]?

lots of roots

taušá

sage brush

tımatıma

seed

sprout [iwau'atša 'sprouting'; iwau'atn

'it sprouted']

iwau'ata

łak'án stump núvaxam a lot of dead trees in a clump; burnt-over ground Trees pátat tree [ptat 'more than one tree'] ilkwas wood stapawac wood for kindling šxi pitch lak'alak'a clump of young trees nuxwinuxwi (or luxwiluxwi) clump of tall, slender trees nuxwi tall slender tree, used for tepee pole šaat thicket niní aspen núwaiyaaš cedar found in high areas; it's bark is used for baskets nánk cedar nankwaakuł cedar found in lower areas trišaaš choke-cherry tree χηχή cottonwood papš fir; Douglas fir; red fir; spruce ašīmaašu hawthorn twanúwaaš vine maple tap aas pine c'unins oak sáxi syringa; arrow-wood bush txš. willow át'itaaš chittum bark múšxt

thorned greasewood (grows in alkali areas)

tk'ú

patišpatiš

tamqikskula

tule

twig [patis 'branch']

" vine

KÁKYA: BIRDS AND ANIMALS AND THEIR PARTS

Birds

- ma / - in

ti'ti'mxw

xwašxwái

q'špali

yapašpat'alá

qw'asqw'as

'á'a

miimim

xátxat

táštaš

k'ámamul

xwaiyama

akak

pti

šaxšax

liixii - liixli

qinsali

tiit

áč'ai

£wx£wx

waušukłá

miimánu

pipu

k'apk'apla

ໆ xmú

blackbird

bluejay

buzzard

camp-robber [literally 'grease-lover']

crane

CTOW

dove

duck

fish duck

eagle, bald

eagle, golden

goose

grouse

hawk - eats chicken and fish

hawk - smaller than šaxšax

humming-bird

kill-deer

magpie

meadowlark

oriole

ow1

ground owl; barn owl

little screech owl

prairie-hen; prairie chicken

	23		
pátasi	quai1		
χύχυχ	raven [Xuxuuxya Raven in legends]		
wisqaqa	rohin		
t'ixt'ix	swallow .		
wapniyawała	swooping-hawk		
p'iim	night-hawk		
qw'iił	thrush		
taxt	woodpecker		
twicawawat	house-wren		
ptptluyai	bluebird, mountain variety		
yuulyuul	Carolina wren; snake-bird; little bird		
	along rimrock		
latitalwit	tiny little bird		
wantas	feather		
aláxalax	bird's wing		
twin	tail [of other animals or fish also]		
'šíč	nest [of other animals like rats or mice also]		
	Animals (Mammals)		
•	Domestic animals		
p'uus	cat		
mususcn (or musmuscn)	cattle		
k'usik'úsi	dog .		
k'úsi	horse [see below for kinds of horses]		
kušú	pig		
kusukusu	baby pig, new born		
lamita ~	Kinds of horses		
yikt	an unbroken horse; wild horse		
kw aaxwli	an unbroken horse; wild horse ("a real outline")		
wasat wit	a horse first being ridden		

26 maamn apaloosa horse luč'á **č**muk black horse k[®]iixk[®]iix dun-colored kaškaaš greyish-roan mixture kauxkauxpalomino támtł'aki spotted t'ašt'ašwaakul strawberry roan q'úiix white horse k'a'auk'a'au white horse Wild Animals wawatau antelope šíki badger miyawax boss č'át'akš Bears miyawax bear; black bear anahui bear; brown bear yaka bear; a Yakima word used by some Warm Springs people twit'as grizzly-bear, dark colored wapaania grizzly-bear, lighter colored akak grizzly-bear name used to address him so as not to offend him wišpuš beaver p'č'm bob-cat รน์นปัฏ buffalo

chipmunk (of various kinds)

mis

· 100	
kw'aiyawî	cougar
spilya	coyote [Spilyai 'Coyote in legends']
Deer	•
yaamaš	deer; mule deer
winat	deer; general term for old deer
yukwasins	buck-deer with antlers
qnúwat	doe-deer
mups .	fawn
tł'álk	black-tail deer
čatwili	white-tail deer
	55 9 8 88 1
<u>E1k</u>	
wiyapnit	bull elk
taši̇̃mka	cow elk
q'ai	elk calf
8	•
c'ilala	ermine .
luc'á	fox, red
tuuptuup	fox, silver
"uup"uup	lynx
ptyau	mink
šašik	moose
wau	mountain goat
tnúun	mountain sheep
lákas	mouse
nukwšái	otter
šáš	porcupine [not on tape]

Rabbits wilalik rabbit aikws - rabbit, cottontail č'iit mountain rabbit k'aalas racoon [K'aalasyai Racoon in legends] wuši rat tiskái skunk [Tiskaiya 'Skunk in legends', also: Piitiskaiya] waški squirrel, grey c'iila little ground-squirrel or sage rat sinmi flying squirrel quqn large blueish squirrel watai wease1 xáališ wolf č'iwač'iwa timber-wolf Words about animals 1xpa1 claw. asúsu hoof watikš track; footprint young of any animal [e.g. istama miyawax istama 'bear cub'; istama wilalik 'baby rabbit'] yalaitit newly independent young animal or hird FISII qw ašłá bull-head k'astila crab; crayfish áščinš dolly varden asm ee1

oyster

thewatet

Salmon

núsux

kalux -

tkwinat

sunux

šušáinš

salmon - general word

blueback

Chinook salmon

silversides

steelhead

resummed possitle

-if see olive field

ford, not fish,

walčaiyu - Vice

lugiv'a

wilans

xuun

yaik

č'warr

righting [

t'alat'ala

sucxlá

mt'úla

smai

sea1

squaw-fish

sturgeon

sucker

sucker larger than xuun

mullet (exceptionally large sucker from

Klamath area)

trout, brook

trout, rainbow

whale; shark

White-fish

white-fish, small variety

Fish Parts

siiwi

yaaxti

papc'k

'al'al

čyánu

čučái

kumkum

backbone of salmon

eggs of salmon

fin, pelvic or front

fin, dorsal or top

gills

grease from fish

inside of fish head

tq'in

milt of salmon

twin

tail

áisais

part of tail

twiltwil

lots of fish tail, to eat (salted)

waq'alups

windpipe of salmon

.

REPTILES AND AMPHIBIANS: SNAKES, LIZARDS, FROGS, TOADS

aluqw'at

frog

yawatakils

tadpole

watik'aasasa

lizard

pat'uulnawala

lizard, large variety that camouflages

itself to match surroundings

škwiya

salamander

pyuš ·

snake

pyuuyax

bullsnake

waxpuš

rattlesnake

sttas

rattles of a rattler

pyus

water snake [cf. pyuš 'snake']

xliławit

toad

INSECTS, SPIDERS, WORMS

kliwisa

ant

atniwa

hee, wasp, yellowjacket

atniwait

hee sting

tiiš

beetle, black

1xauka1

beetle variety, large; pine-beetle

1awašmúk

humblebee

walakwalak

butterfly

crickets

tįš

cricket

cricket that sings at night siksik tree cricket taalia lice flea: louse apįk apń head louse head louse nit asás flies muxlái fly horsefly 'štxní papst'a trout fly grasshopper . txtx mosquito wawa ilkwslapat'ałá (or ilkwsnapat'ałá) moth (literally: fire-lover) papasaplila (or pakasaplila) scorpion spiders spider waxalxali black-widow spider tišpun small yellow spider tispúltispul tick áčp1 water-bug aplap1 small black water-bug, harmful to animals if q'pulq'pul swallowed saisái WOIM saisáima maggots HIMAN BEINGS

person; Indian tanán

šuyapu	white man
winš	man .
(napu) awinšin	two men
awinšma	men
áiyat	woman
(nápu) áiyatin	two women
aiyatma	women
miyalas	baby
miyanaš	child
áswan .	boy
(nápu) kátkatin	two boys
kátkatma	bunch of boys
pt'iic	girl ,
(napu) pt'iiliin	two girls
pt'iilima	bunch of girls
ináu.	young unmarried man; youth
wapsini	young unmarried woman; maiden
čáinač	young married man; bridegroom
âmtanat	young married woman; bride
an .	husband
åšam	wife
ámiin	woman and husband
ášamiin	man and wife
amtáš	ex-husband
winš wutaš	ex-husband
ašamtáš	ex-wife
áiyat wutáš	ex-wife
anákwt	divorced person
A N	

widow; widower

palaxsiks

xwsaat xusaatuun mama luamatuun old man old woman wat'iima oldest person (e.g. in a family) laimut youngest person (e.g. in a family) anut'at orphan šiwaniš [šiwanišma - Nez Perce] stranger twálxa enemy; opponent xtwai inxtwai in fract friend yalpt trading partner of was of pinwaš trading partner by marriage iyalpt his treed antananna ancestors patawnpatama to tutiti pstma

(Majou forther standomi pstin

is s

nami pstin descendants Relatives náimu mother, when addressing her

namipea

napinami father, when referring to her

father, when addressing him

father 3 xune sibling> íła na'ilas or pča túta father, when referring to him hami peama natútas or pšt mother's brother mother's sister pitx paxáx father's brother father's sister pimx pišiš kała mother's mother and all women on her side in that generation tila mother's father and all men on his side

in that generation

father's mother and all women on her side

in that generation

púša

am

pnač

pnuk

ášam

šwax

pšaš

pnuk

miyu

nána adhress (a' Notice se se se

asip

tur of endearment

taxntwai

pyap

yaiya

father's father and all males on his side in that generation

husband

husband's father or mother

husband's sister or brother [also wife's sister]

wife

wife's mother

wife's father

wife's sister [also, as above, husband's

sister or brother]

wife's brother

older sister, when referring to her. This

term used by both men (and boys) and women

(and girls)

older sister, when addressing her. This

term used by men (and boys) and women (and

girls)

younger sister, when referring to her. Used

only by women and girls.

younger sister, when addressing her. Used

only by women and girls.

younger sister, when referring to her. Used

only by men and boys in this meaning.

>>younger sister, when addressing her. Used

only by men and boys.

older brother, when referring to him. Used

by men and boys, women and girls.

older brother, when addressing him. Used

by men and boys, women and girls.

pačt

1pa

1ka

sxp

pamt

paxyax

pawat

paiya

itš

pši

pitx

piti

išt

pap

pnač

.Swax

younger brother, when referring to him. Used only by women and girls.

younger brother, when addressing him. Used only by women and girls.

younger brother, when referring to him. Used only by men and boys.

younger brother, when addressing him. Used only by men and boys.

brother's son. Used only by women and girls. brother's son. Used only by men and boys. brother's daughter. Used only by women and girls.

sister's son. Used by women and girls.

sister's daughter. Used by women and girls.

sister's son. Used by men and boys. [This termalso means mother's brother. Thus a man uses it for his sister's son who also uses it for him. It is reciprocal.]

sister's daughter. Used by men and boys.

a woman's son or daughter. A man's son.

a man's daughter

son's wife [a woman uses this term for her husband's parents also. Thus it is a reciprocal term; they use it for each other.]

a woman's daughter's husband [a man uses this term for his wife's mother. It is

reciprocal.]

36 a man's daughter's husband [a man calls his pšaš wife's father by this term also. It is reciprocal.] a woman's son's child [the child also calls ála her ala] a woman's daughter's child [the child also káła calls her kala] a man's son's child [the child also calls púša him púša] a man's daughter's child [the child also tila calls him tila] a woman's sister's husband, and a man's pnuk brother's wife [also see other uses on first page of relatives] a woman's brother's wife ač awit'aal a man's sister's husband People with certain jobs or characteristics announcer, main speaker, formerly camp-crier Smvi 1a chief upotet ilder nč'iyala miyuux chief nč'i tanán

important person

fisherman

hunter

hunter

"misser", a person with poor aim in hunting

medicine man; doctor

helper to twati

helper to twati

np'iwiła wsalilłá tkwainp1a waptaila twati

wapašała pamispamisi la

walsakłá myth-teller ašwaniya slave skuliła student sapsikw'ała teacher paxwi1am thief wapčái villain pawauwiyała whip-man; disciplinarian pamtala leader in dance, sometimes called whip-man kutkutłá worker patanawiix la an argumentative person pinati'uyaia a bashful, shy person ya aula a bashful, shy person mttun a jolly person maciix a jolly person patiwi ła a fighter; one who fights all the time paxtwaiła a friendly person xásxasi a person who is humpbacked pamc'iixwała a person who pays attention 'šnawai yamwai "poor thing" paiyúwii a sick person pina'ikwankła a spoiled person šukvinš snwitpa a good talker xlaktmiá a too talkative person maxlák a too talkative person THE BODY waunakwšaš body, trunk tiliwal blood

bone

pipš

tṃṇa heart

p'ip'i intestines; guts

pčakš joint

sailps kidney

tamáti'akš [not on the tape] bladder

sit'axs liver

ašúušu lungs

xpt rib

wicas sinew; tendon

ápx skin

aq paš stomach

head and face

lamtx head

tútanik hair

wapšaš braid

walăk'ptki bun or hair

walawaiqwaix bunch of hair tied on top of man's head

in old days

talpt scalp

pałka skull

plús brain

šwa forehead

áčaš eye

ák'ał [not on the tape] eyeball

šíkpaaš eye-hrow

slqw'atqw'at eye-lash

núšnu nose

mšyú ears

mšyū'axš place behind ear

	•
tŕš	cheek
tộš nở inč'it	jowls
'n	mouth
k'štń	teeth
mlaaš	tongue
	jaw
tn mskw'átt	chin
šuu .	whiskers
	heard
laulau	lower back of head; nape of neck
pnx	neck and shoulders
*	neck
tánwat	throat
núqw° aš	shoulder
q*fikas	shoulder blade
pátamkyawaš	arm and hand
r .	arm; hand
apap	arm-pit
waxalam	elbow
k'ašimu	palm of hand
pap tima	thumb
pápnč'i	index finger
tuskawas	little finger
pap laimut	all the fingers of the hand
apapxlaxla	fist
paptł'káwas	finger-(or toe-)nail
sxpas	trunk area
e d'a	breast (also, milk)
1ú1ukaš	chest
níkwa	- -

xpt ribs xptnaq'it end of ribs níwsk a solar plexus k'upaš spine αw'i waist nawat [nawatpamá 'appendix'] belly aš navel tč hip q'iyaš buttocks aicawas buttocks legs and feet wuxá leg; foot wanš thigh q°uww1 knee kliyas back of knee autiks calf k'uxsk'uxs ankle wuxap'nai hee1 watikawas sole of foot [watik 'to step'] wxá tmná arch of foot and instep wxanč'i hig toe wa laimut little toe all the toes of the foot Body processes and conditions waq'iš alive waq'išwit life wiyanawit birth [wiyanawitpama 'birthday'] iyái pregnant iyaiwinat pregnancy

nmiwit miscarriage puulni blind; blind person pu'uu1 almost blind [also, acting without thinking] háašt breath; also means life háaššain breathing itkwaihaašša labored breathing aq'úwit cough aq uwiša coughing itanúxwiša coughing of TB or other chest congestions t'laak deaf paiknáł deaf; not paying attention no matter what you say šyaut a faint šyauša fainting iyuviyu goiter anáwi hungry mccpt an itch; to itch płxa medicine tautnúk medicine łkápni paralyzed; a paralyzed person xnuxw1 saliva; germs šič'alú scar páyu sick payúvi a sick person; patient; sickness; sickly šalávi sickly; ailing at'xyút sneeze at xyúša sneezing ip'ui

tears

čuut'aša

čipšit

ičipšiša

pinásučipšiša

q'iša

šq mu

šu'úm

thirsty

vomit

vomitting

forced vomitting by means of a stick

wrinkles

wrinkles (4/6/Lm)

wrinkles (my for feet)

TRADITIONS

shwit

tananmamiki snwit

ičiškin

walsakas

walsakłá

wiyá'ii'iit

wiya'ii'iiłá

walptáikt

támsnwi (walptáikaš)

wampt or wampas

wanpła or wanpi

ititamat

wáčt

tán'wači

1anguage

Indian language

Indian language [ičiškiin 'talk Indian']

legend; story of the ancient times

teller of legends

to say yes during telling of legend to show

you are awake

person who says yes during legends

song

song with words

spirit song; medicine song; song person

owns himself

person who sings wanpt

worship prayer songs; sung without drums

dream ['wačšanáaš 'I was dreaming']

a person who dreams dreams in which:

paniya walptaikas - they give him songs to

pass on to others about how to live properly, or

The state of the s

paniya shwit - they give him words for

preaching

átawitki respect (as, for example, given by survivors at a funeral) tmnátki respect (as, for example, given by survivors at a funeral) tmáitki respect (as, for example, given by survivors at a funeral) atmnašanaaš I'm showing respect for . . . waašat worship dance páaxamt war dance k'upiipit round dance wilalik waasat or wilalikit. rabbit dance pápawaxnknikt rabbit or owl dance miimánu váašat owl dance xwaiyama waasat eagle dance calihuumit skip dance twaixt waasat soup dance q'xnú waašat chicken dance likúk wáašat chicken dance páčaq'ilakt proposal dance walakwalak waasat butterfly dance kiukiulas drum kw'alallov'alal hand bell sapalwit feast ká'wit feast (first foods) tmaanit sapalwit herry feast mit sapalwit root feast iyaurmi tkwatat memorial dinner

pačáxlpša káatnamna tkwátatki memorial dinner (literally 'opening the long-house with food')