

Table of Contents

The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent	
About the Author.	
Bibliographical Information.	3
THE SOUTHERN SIERRA MIWOK LANGUAGE	5
CONTENTS	
GRAMMAR	6
TEXTS.	7
DICTIONARY	8
<u>INTRODUCTION</u>	8
BIBLIOGRAPHY.	11
SIGNS AND SYMBOLS.	12
TEXTS	387
PLATES.	519
DICTIONARY	527
ABBREVIATIONS	528
ALPHABETIC ORDER	528
CANONICAL FORMS.	759

- Title, publication, and dedication pages
- Table of Contents
- Introduction
- Bibliography
- Signs and Symbols
- Chapter 1: Phonology (pages 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21)
- Table 1: Consonantal Allophony (page 22)
- Table 2: Vocalic Allophony (page 23)
- Table 3: Distribution of Consonants (pages 24, 25, 26, 27, 28)
- Table 4: Consonants before Vowels (pages 28, 29, 30)
- Table 5: Consonants after Vowels (pages 30, 31, 32)
- Chapter 2: Morphemics (pages 33, 34, 35, 36, 37, 38, 39, 40, 41)
- Chapter 3: Final Suffixes (pages 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54)
- <u>Chapter 4: Verbal Themes (pages 55, 56, 57, 58, 59, 60, 61, 62, 63)</u>
- <u>Chapter 5: Verbal Suffixes (pages 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88)</u>
- <u>Chapter 6: Nominal Themes (pages 89, 90, 91, 92, 93, 94, 95)</u>
- <u>Chapter 7: Nominal Suffixes (pages 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124)</u>
- Chapter 8: Postfixes (pages 125, 126, 127, 128, 129)
- Chapter 9: Syntax (pages 130, 131, 132, 133, 134, 135, 136, 137, 138, 139)
- Texts
 - ♦ 1. Collecting Basketry Materials (Pages 142-145)
 - ◆ 2. Gathering Wild Foods (Pages 146-151)
 - ♦ 3. Wild Foods (Pages 152-159)
 - ♦ 4. Measuring Worm (Pages 160-161)
 - ♦ <u>5. The Magic Cane (Pages 162-167)</u>
 - ♦ 6. How Covote Stole the Sun (Pages 168-171)
 - ♦ 7. ?ywel•in [man-eating giant] (Pages 172-175)
 - ♦ 8-9. Stealing Horses & Two Little Bears and Two Little Deer (Pages 176-177)
 - ◆ 10. Chasing Wild Horses and Mules (Pages 178-179)
 - ♦ 11. Horse, Ox, and Alligator (Pages 180-181)
 - ♦ 12. Talking Ghosts (Pages 182-185)
 - ♦ 13. The Black Horse (Pages 186-187)
 - ♦ 14. Covote and Water Ouzel (Pages 188-195)
 - ♦ 15. Coyote, Duck, and Mole (Pages 196-207)
 - ♦ <u>16. Chief Tenaya (Pages 208-209)</u>
- Plates

• Southern Sierra Miwok-English Dictionary

- ◆ <u>Abbreviations and Alphabetic Order</u> (page 221)
- ♦ **A** (page 221)
- ♦ **B** (page 221)

• English-Southern Sierra Miwok Dictionary

- ♦ A (pages 299, 300, 301)
- ◆ **B** (pages 301, 302, 303, 304, 305, 306)
- ◆ C (pages 306, 307, 308, 309, 310)

- ◆ <u>C (pages 221, 222, 223, 224, 225, 226)</u>
- **◆ E** (page 226)
- **◆ F** (page 226)
- ◆ H (pages 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238)
- ♦ I (page 238)
- ◆ J (pages 238, 239, 240, 241)
- ◆ <u>K (pages 242, 243, 244, 245, 246, 247, 248, 249)</u>
- ◆ <u>L (pages 249, 250, 251, 252, 253, 254)</u>
- ◆ <u>M (pages 254, 255, 256, 257, 258, 259)</u>
- ♦ N (pages 259, 260, 261)
- ♦ (page 261)
- ◆ <u>P (pages 262, 263, 264, 265, 266, 267)</u>
- **♦ R** (page 267)
- ◆ S (pages 267, 268, 269, 270, 271)
- ♦ **Š** (page 271)
- ◆ <u>T (pages 271, 272, 273, 274, 275, 276, 277)</u>
- ◆ <u>T</u> (pages 277, 278, 279, 280, 281)
- ◆ W (pages 281, 282, 283, 284, 285)
- ◆ ? (pages 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297)
- ♦ (page 297)
- ♦ **H** (page 297)
- **★** X (page 297)
- ♦ Ø (page 297)
- Canonical Forms (page 298)

About the Author

- ◆ **D** (pages 310, 311, 312, 313)
- ◆ **E** (pages 313, 314)
- ◆ **F** (pages 314, 315, 316, 317)
- ♦ **G** (pages 317, 318, 319)
- ◆ **H** (pages 319, 320, 321, 322)
- ♦ <u>I (page 322)</u>
- ♦ <u>J (pages 322, 323)</u>
- **★** (page 323)
- ♦ L (pages 324, 325, 326)
- ◆ M (pages 326, 327, 328)
- ♦ N (pages 328, 329, 330)
- ◆ **O** (pages 330, 331)
- ◆ P (pages 331, 332, 333, 334, 335)
- ♦ **Q** (page 335)
- ◆ **R** (pages 335, 336, 337, 338)
- ◆ S (pages 338, 339, 340, 341, 342, 343, 344, 345, 346, 347)
- ◆ <u>T (pages 347, 348, 349, 350, 351)</u>
- ♦ <u>U (page 351)</u>
- ♦ <u>V (pages 351, 352)</u>
- ◆ W (pages 352, 353, 354, 355)
- **♦ Y** (page 355)
- **◆ Z** (page 355)
- ♦ Numerals (page 355)

About the Author 2



Castro Johnson, Charlie Rohan, and Sylvia M. Broadbent. (p. 214)

Dr. Sylvia M. Broadbent prepared this grammar and dictionary based on her research and her Ph.D. dissertation, *A Grammar of Southern Sierra Miwok*, at the Department of Linguistics, University of California, Berkeley. She also wrote Central Sierra Miwok Dictionary in 1960. She received a B.A. and Ph.D. in Anthropology from Berkeley in 1952 and 1960. Dr. Broadbent is Professor Emerita at University of California Riverside. Her areas of interest are archaeology and ethnohistory of the Andean area, especially the Chibcha of Columbia; and North American Indians, especially California and the Desert West. She has also undertaken studies in descriptive and historical linguistics, especially American Indian languages and in language and culture, including relationships between linguistic findings and other kinds of anthropological research, and symbolism.

Dr. Broadbent lives in Carmel, California.

The Southern Sierra Miwok lived in Yosemite Valley, Mariposa, and the surrounding foothills. [Map.]

Bibliographical Information

Sylvia Marguerite Broadbent (circa 1930 -), *The Southern Sierra Miwok Language, University of California Publications in Linguistics*, v. 38 (Berkeley: University of California Press, 1964). 355pp. 26cm. LCCN 65-063429. Library of Congress Call Number P25 .C25 vol. 38. Short citation: UCPL 38. Based on her Ph.D. dissertation, *A Grammar of Southern Sierra Miwok* (1960). SIL Ethnologue language code: SKD.

Reviews:

- Hamp, Eric P., "On Two Californian Grammars," *International Journal of American Linguistics* (IJAL) 32:176-88 (1966).
- Hamp, Eric P., "Studies in Sierra Miwok," IJAL 32:236-41 (1966).
- Rigsby, Bruce, "Review of The Southern Sierra Miwok Language by S. M. Broadbent," *American Anthropologist* 67:1596-7. by
- Hill, Jane H., "Review of The Southern Sierra Miwok Language, by Sylvia Broadbent." *Language* 44:181-185 (1968).

An additional glossary with Southern Sierra Miwok texts is available in Howard Berman ed. *Freeland's Central Sierra Miwok Myths*, Report #3 Survey of California and Other Indian Languages (Berkeley: UC press, 1982). See also Craig D. Bates *The Miwok in Yosemite - Southern Miwok Life, History, and Language in the Yosemite* (Yosemite Association, 1996) for more Southern Sierra Miwok texts.

Partially converted to HTML by Dan Anderson, January 2005, from a copy at the UCSD Library.

—Dan Anderson, <u>www.yosemite.ca.us</u>

THE SOUTHERN SIERRA MIWOK LANGUAGE

BY SYLVIA M. BROADBENT

UNIVERSITY OF CALIFORNIA PRESS BERKELEY AND LOS ANGELES 1964

UNIVERSITY OF CALIFORNIA PUBLICATIONS IN LINGUISTICS

Advisory Editors: W. E. Bull, C. D. Chrétien, M. B. Emeneau, M. R. Haas, Harry Hoijer, D. L. Olmsted, R. P. Stockwell

Volume 38

Approved for publication July 12, 1963 Issued December 7, 1964 Price, \$6.00

> University of California Press Berkeley and Los Angeles California

Cambridge University Press London, England

Manufactured in the United States of America

To Mary R. Haas

with affection, esteem, and gratitude

CONTENTS

<u>Introduction</u>	1
Bibliography	6

Signs and symbols	8
GRAMMAR	
Chapter 1: Phonology	11
110. Consonantal system	11
120. Vocalic system	15
130. Distribution	15
140. Syllable canon and stress	16
150. Intonation and juncture	17
160. Phonological definition of the word	18
170. Morphophonemics	18
180. Consonantal alternation	20
Chapter 2: Introduction to Morphemics	33
210. Morphemic definition of the word	33
220. Root and suffix	33
230. Root, stem, base, and theme	34
240. Final suffixes	36
250. Nominal and verbal themes	36
260. Stem forms	37
270. Suffix classes	39
280. Postfixes	40
290. Particles	40
Chapter 3: Final Suffixes	42
300. Introduction	42
310. Personal pronominal suffixes	42
320. Case suffixes	48
321. Nominative	49
322. Accusative	49
323. Temporal	50
324. Vocative	50
325. Genitive	50
326. Ablative	51
327. Allative	52
328. Locative	53
329. Instrumental	53
Chapter 4: Verbal Themes	55
400. Introduction	55
410. Present imperfect verbal themes	55
420. Present perfect verbal themes	56
430. Present imperative verbal themes	57
440. Irregular verbal bases	61
450 Transitive verbal bases	62

CONTENTS 6

<u>Chapter 5: Verbal Suffixes</u>	64
500. Introduction	64
501-547. Verbal suffixes	66
Chapter 6: Nominal Themes	89
600. Introduction	89
610. Classes of nominal themes	90
620. Monomorphemic nominal themes	91
630. Polymorphemic nominal themes	92
640. Independent personal pronouns	92
650. Demonstrative roots	94
Chapter 7: Nominal Suffixes	96
700. Introduction	96
701-772. Nominal suffixes	97
<u>Chapter 8: Postfixes</u>	125
800. Introduction	125
801-816. Postfixes	125
Chapter 9: Syntax	130
900. Introduction	130
910. Syntactic substitution classes	130
920. Immediate constituency	136
930. Sentence types	138
TEXTS	
1. Collecting Basketry Materials	142
2. Gathering Wild Foods	146
3. Wild Foods	152
4. Measuring Worm	160
5. The Magic Cane	162
6. How Coyote Stole the Sun	168
7. ?ywel•in	172
8. Stealing Horses	176
9. Two Little Bears and Two Little Deer	176
10. Chasing Wild Horses and Mules	178
11. Horse, Ox, and Alligator	180
12 Talking Ghosts	182
13. The Black Horse	186
14. Coyote and Water Ouzel	188
15. Coyote, Duck, and Mole	196
16. Chief Tenaya	208
Plates	211

GRAMMAR 7

DICTIONARY

Southern Sierra Miwok-English
English-Southern Sierra Miwok
299

INTRODUCTION

Southern Sierra Miwok is a member of the Miwok family of languages of Central California. It belongs to the Eastern division of Miwok, together with Central Sierra, Northern Sierra, Plains, and Saclan. The three Sierra languages are more closely related to each other than to either Plains or Saclan. The internal relationships of the Miwok family can perhaps be most clearly stated in a chart, as follows (Broadbent and Callaghan, 1960):

A. Eastern Division

- 1. Sierra
 - la. Southern Sierra
 - lb. Central Sierra
 - lc. Northern Sierra
- 2. Plains
- 3. Saclan
- B. Western Division
 - 1. Coast
 - la. Bodega
 - lb. Marin
 - 2. Lake

Except for Saclan, added by Beeler (1955, 1959), the Eastern languages were named and geographically defined by Barrett (1908). Previous suggestions on similar lines had been made by Kroeber (1906) and Merriam (1907).

The historic territory of Southern Sierra was roughly equivalent to modern Mariposa County. Kroeber (1923, facing p. 446) shows it as more or less triangular in shape. He places the boundary with Central Sierra between the Merced and Tuolumne Rivers. To the south, he draws the Yokuts-Mono boundary along the Fresno River, continuing the line northeastwards between the watersheds of the Merced and San Joaquin Rivers up to the crest of the Sierra Nevada, the eastern limit of all the Sierra Miwok groups. He places the western boundary, with Yokuts groups, at the beginning of the foothills.

Informants living today know very little about the ancient boundaries of their language. One informant placed the western limit on a line running through Merced Falls, Hornitos, Toledo, and Indian Gulch, a few miles east of Kroeber's boundary. He gave Ahwahnee as the southeast limit. All informants were more or less sure that the village of /?apa•ša?/ or /?apa•šaw/ near Oakhurst was Yokuts, in agreement with Kroeber (1923, p. 482: "Hapasau"). However, one individual spoke of a village called /hicwe•ta?/. about three miles west of Oakhurst, as having both Yokuts and Miwok inhabitants, and said that there were some Miwok at Coarsegold, which is assigned by Kroeber to Yokuts territory. Since the Miwok do not appear to have recognized any

DICTIONARY 8

political entities larger than the village or local group, a certain haziness about boundaries is understandable. Moreover, they seem to have been on good terms with their Chuckchansi (Yokuts) neighbors at least, and there was probably considerable intermarriage between villages near the limits of their respective linguistic groups. Such villages would naturally contain speakers of both languages.

Kroeber (1923, p. 445) suggests 9,000 as a liberal estimate for the population of the Sierra and Plains groups combined, allowing slightly more than 2,000 for each group. He states, however, that there is no specific information on aboriginal population figures. He lists 109 locateable Eastern Miwok villages. A total population of 9,000 would give an average population of only 82.5 persons for the villages listed, and his village list is obviously incomplete, since it includes only those which he could locate. The addition of more villages, while accepting his total estimate, would lower the average village population still further. It seems likely, then, that 9,000 is none too generous an estimate.

There are now only about twenty more or less fluent speakers of Southern Sierra, none below middle age. Only four individuals are known to use the language commonly in daily conversation. It seems probable that by 1980 the language will be extinct, except for stray words remembered by people who never spoke the language fluently.

The three Sierra Miwok languages are structurally very similar. The principal differences between them are phonetic, especially in the spirant series, and lexical. Speakers of Southern Sierra claim that they cannot understand Central or Northern. As Barrett suggested in 1908, there are some dialect differences within Southern Sierra. At this late date, very little can be determined as to the nature of these differences, since so few speakers remain. However, there was clearly some divergence between the speech of individuals from Yosemite, those from the vicinity of Mariposa, and those from the extreme southern limit of Miwok territory. Occasional lexical items are different, and Yosemite speech may have had an additional spirant phoneme, /s/, which is lacking in the others. Spanish loan-words sometimes occur in differing forms in these three areas. Speakers from Mariposa say that they can hardly understand those from Yosemite, only forty miles away.

The best previous work on these languages is Freeland's grammar (1951). It is based primarily on Central Sierra, but includes references to structural differences between Central, Northern, and Southern. It is a good and reasonably complete grammar; in fact, it is one of the best in print on any California language. However, it was written fifteen year: before it was published, and is somewhat outdated in certain respects, especially with regard to phonology. Some sample texts were included, but there was no dictionary; for Central Sierra, this deficiency has since been filled, with the addition of more texts (Freeland and Broadbent, 1960). Although these works provide adequate coverage of Central Sierra, separate treatment of the other Sierra languages is still highly desirable the more so in view of the advances in techniques of linguistic analysis that have taken place since Freeland's grammar was written.

No exhaustive ethnography of the Miwok has ever appeared. Perhaps the most useful single work is <u>Barrett and Gifford's study of Miwok material culture</u> (1933). <u>Kroeber (1923, pp. 442-461)</u> gives a good genera summary of Miwok culture. It was among the Sierra Miwok that the exogamous moiety system was first discovered in California (Gifford, 1916). In addition, some studies of Miwok mythology have appeared (<u>Barrett, 1919</u>; de Angulo and Freeland, 1928; <u>Gifford, 1917</u>).

The fieldwork on which the present study is based was conducted under the auspices of the Survey of California Indian Languages (Department of Linguistics, University of California, Berkeley) during the following periods: August 24 to September 14, 1955; June 26 to September 10, 1956; June 28 to September 4, 1957; July 2 to September 7, 1958; and July 7 to July 28, 1961. My informants were as follows:

Chris Brown (Chief Leeme), of Bootjack (CB, deceased November 1956) Alvis Brown, of Bootjack (AB)

INTRODUCTION 9

John Lawrence, of Tiptop (JL, deceased 1957) Bill Bolton, of Bootjack (BB) Castro Johnson, of Mariposa (CJ) Rose Watt, of Usona (RW) Emma Lord, of Usona (EL) Benjamin (Banjo) Graham, of Ahwahnee (BG) Elizabeth (Lizzie) Graham, of Ahwahnee (LG) Charlie Bohan, of Ahwahnee (CR)

Chief Leeme (/limi•/, 'ripples on the water') was my principal informant during 1955 and 1956, and the phonemic analysis is based largely on his idiolect. His mother, Lena Brown (nee Rube), was one of Freeland's informants. He was born in Yosemite, and claimed the title of chief of the Yosemite band through inheritance from his father, John Brown or Brandon. He and his brother Alvis claimed to be the only surviving speakers of the Yosemite dialect. While working with me, he made some effort to give me forms as used around Bootjack, a few miles south of Mariposa, where the work was being done, because more speakers of that dialect remain. Sometimes, however, he said specifically that a particular form or pronunciation belonged to the Yosemite dialect, and the features hereafter mentioned as possibly characteristic of Yosemite are based on his comments. However, Chief Leeme was a "professional Indian" in a quite literal sense: he was employed by the U. S. National Park Service to put on Indian dances for the edification of visitors to Yosemite National Park. He clearly regarded such work as his true vocation, although he was no longer so employed when I worked with him. He had a well-developed sense of showmanship, and did not feel constrained to restrict himself to Yosemite or even Miwok features if he felt that the addition of something else would improve his performance. Other informants claimed that in speaking Miwok he assumed a "northern accent" ("he spoke it more like they do up Tuolumne way") in order to make Yosemite speech sound different from that of Mariposa, and that he "belonged around El Portal" rather than to the Yosemite band proper. These considerations throw some doubt on the authenticity of his "Yosemite dialect." After his death, the material in question could not be checked or expanded; even his brother Alvis, the last survivor of his family, then ceased to be available for informant work. However, speakers of the Mariposa dialect recognized certain items as being different in Yosemite speech, and it is clear that some differences did exist.

From 1957 on, my principal informants were Castro Johnson, Rose Watt, and Emma Lord. Mr. Johnson's family always lived in Mariposa. His mother, who died in 1942, is said to have been a monolingual. He has not spoken the language much since his mother died, and consequently feels a little rusty, so that he is hesitant about starting to tell a long story in Miwok. Once started, however, he is fully capable of carrying on an animated conversation or reciting a long text in the language. Mrs. Watt and Mrs. Lord are sisters, and live together near Usona. Their father was Miwok, their mother Chuckchansi (Yokuts); they are both fluent trilinguals. Between themselves they normally speak Miwok. They were born on the ranch where they now live, and say that their father was from right there. The place where they live has an Indian name, /piliwni?/. Less than a hundred yards from their ranch house there is a large archaeological site (4-Mrp-249). Brief surface reconnaisances of this site yielded one historic artifact (a glazed potsherd, probably of Chinese origin), and several projectile points of the most recent type known for the area. The owners report finding glass beads there. The surface of the site is therefore presumably historic, and it seems reasonable to assume that it represents the Miwok village of /piliwni?/, and that Mrs. Watt's and Mrs. Lord's father's family lived there. It is less than 20 miles from Yokuts territory.

Lizzie and Banjo Graham also provided information during 1957 and 1958. Mr. Graham is Mrs. Watt's and Mrs. Lord's mother's brother, and hence is Chuckchansi; Mrs. Graham is Miwok, being related to Mrs. Watt's and Mrs. Lord's father. However, both Mr. and Mrs. Graham speak fluent Miwok as well as Chuckchansi and English, and when visiting their nieces, which they did frequently in 1957, they speak Miwok most of the time. Other informants listed above recorded short texts or provided other information on an informal basis.

INTRODUCTION 10

Besides my informants, to whom I am indebted for generous hospitality and the warmest and most rewarding friendship as well as for information, I wish to thank Donald and Eleanor Loomis, of Mariposa, who made my stays in the field easy and enjoyable by their many kindnesses. I also owe a profound debt to Mary R. Haas, Murray B. Emeneau, George M. Foster, and David L. Olmsted, who have read various drafts of the manuscript. I have profited greatly from their helpful and constructive criticism. While final responsibility for any errors or omissions in the present work is mine alone, it is my sincere hope that it will reflect the wisdom of their guidance, not only in connection with this project, but throughout my years of graduate study.

BIBLIOGRAPHY

Barrett, S. A.

1908 The geography and dialects of the Miwok Indians. University of California Publications in American Archaeology and Ethnology, Vol. 6, No. 2, pp. 333-368.

1919 <u>The myths of the Southern Sierra Miwok</u>. University of California Publications in American Archaeology and Ethnology, Vol. 16, No. 1, pp. 1-28.

Barrett, S. A., and Gifford, E. W.

1933 <u>Miwok material culture</u>. Bulletin of the Public Museum of the City of Milwaukee, Vol. 2, pp. 117-376.

Beeler, Madison S.

1955 Saclan. International Journal of American Linguistics, Vol. 21, pp. 201-209.

1959 Saclan once more. International Journal of American Linguistics, Vol. 25, pp. 67-68.

Broadbent, Sylvia M., and Callaghan, Catherine A.

1960 Comparative Miwok: a preliminary survey. International Journal of American Linguistics, Vol. 26, pp. 301-316.

de Angulo, Jaime, and Freeland, I. S.

1928 Miwok and Pomo myths. Journal of American Folklore, Vol. 41, pp. 232-252.

Freeland, L. S.

1951 Language of the Sierra Miwok. Indiana University Publications in Anthropology and Linguistics, International Journal of American Linguistics Memoir 6.

Freeland, L. S., and Broadbent, Sylvia M.

1960 <u>Central Sierra Miwok dictionary (with texts)</u>. University of California Publications in Linguistics, Vol. 23, pp. 1-71.

Gifford, E. W.

BIBLIOGRAPHY 11

1916 Miwok moieties. University of California Publications in American Archaeology and Ethnology, Vol. 12, No. 4, pp. 139-194.

1917 <u>Miwok myths</u>. University of California Publications in American Archaeology and Ethnology, Vol. 12, No. 8, pp. 283-338.

Kroeber, A. L.

1906 The dialect divisions of the Moquelumnan family in relation to the internal differentiation of the other linguistic families of California. American Anthropologist, Vol. 8, pp. 652-663.

1923 <u>Handbook of the Indians of California</u>. Bureau of American Ethnology Bulletin 78 (reprinted by California Book Co., Berkeley, 1953).

Merriam, C. Hart

1907 Distribution and classification of the Mewan stock of California. American Anthropologist, Vol. 9, pp. 338-357.

SIGNS AND SYMBOLS

[]	Phonetic brackets, enclosing all forms written phonetically
//	Phonemic brackets, enclosing all forms written phonemically
	Morphophoemic brackets, enclosing forms written morphophoemically; hypens also indicate morphophonemic writing
{ }	Morphemic brackets, enclosing forms symbolic of morphemes having several allomorphs
~	"In phonologically determined allomorphy with"
00	"In morphologically determined allomorphy with"
f	"In free variation with"
~	
d	"In dialetal variation with"
~	

CHAPTER ONE PHONOLOGY

110. CONSONANTAL SYSTEM

consonantal system of Southern Sierra Miwok is as follows: Dental Alveolar Velar Glottal Variabl Labial ops and ? k t ffricate t С р (s) š h irants S sals n \mathbf{m} η 1 iteral

mivowels w j

ength

following consonantal phonemes occur only in loan words, prince those of English origin: /b, d, g, f, j, r/. Their phonetic form

sentially the same as in the local dialect of English, and no all y has been observed. scept as may otherwise be noted, phonetic symbolism in the fol

liscussion refers to Bernard Bloch and George L. Trager, <u>Outlinguistic SIGNS AND SYMBOLS</u> (Linguistic Society of America, Baltimor¹⁴, 194

1. Apart from recent borrowings, Southern Sierra has one pho

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

resented phonetically as [k], except in the sequences /...ika. ik'a..., ...iko..., ...ik'o.../, where backing is less noticeab erwise this phoneme is mediovelar, [k]. This variation occurs positions, initial, medial, final, and in clusters. /?/ is glottal nt of articulation. In utterance-initial position, the stops are voiceless and unaspi ey are fortis to the extent that they rarely sound voiced to the h-speaker's ear. They have this form in most consonant cluste en followed by length $/\cdot/$, the occlusion is maintained for abou long as for a single stop. This statement includes /c·/, which onetically [$\mathbf{t}^{\cdot \check{\mathbf{S}}}$]. In final position, the stops are given an aspira ease, although on occasion they may be unreleased. Intervocalically and as second member in clusters in which the mber is voiced, the allophony is somewhat more complex, and ves much free variation. Generally speaking, there is a tender

ves much free variation. Generally speaking, there is a tender sound to be more lenis, to the point of spirantization, and/or be voiced. In detail, however, the allophony of each stop phone little different in this position, and they are best treated individuals.

/ is $[p] \sim [b] \sim [\beta]$; the variation appears to be free (/sy[p]exp[b]e/ 'mountain mahogany'), although in certain forms only the rsion has been heard (/cyn·e[b]ecy?/ 'little') and in others only

celess one $(/ca[p]y^2/ 'sweathouse')$, while the voiced spirant of ly rarely. For /t/, no particular variation has been noted. /t/ [d] $\frac{f}{sight} \frac{1}{sight} \frac{1}{sig$

, in addition to the positional variation mentioned above, may

[view image]

PHONOLOGY

slightly, in a loose overbite position. The stream of air is for over the lower incisors and then down under the upper incisor ring the sound an s-like quality which is not present in [h], wh teeth do not overlap. The phone [s] occurred only in the speech of Chief Leeme. T reolar variant appeared only in forms said to represent the Yo. alect, or when the informant was slightly inebriated. Castro Job o lived in Yosemite for several years as a young man, accepte ms as characteristic of Yosemite speech. Other informants, he id that they did not represent Yosemite or any other Southern of ying that the alveolar spirant was a Central Sierra feature. On eme claimed to speak the Yosemite dialect; other informants r their memory of the speech of undisputed Yosemite individuals ceased. If this variable phone was present in Southern Sierra, curred only in the Yosemite dialect, and its presence there is the informants currently available. In other dialects, it is reg placed by /h/.Its status is rendered even more difficult to determine by the

Its status is rendered even more difficult to determine by the ture of its occurrence. Since /h/ is clearly phonemic in all discension and the existence of /s/ could only be determined when the alveolar curred. The only possible conditioning factor was extralinguisticative sobriety of the informant. Moreover, it is impossible at

lect mixture—that is, he sometimes said the Yosemite form an SIGNS AND SYMBOLS

108 that used in the vicinity of Bootjack—or whether such variations of the same same is the same said the Yosemite form and the same said the Yosemite form and the same said the Yosemite form and said the Yosemite form

determine whether the variation in Chief Leeme's idiolect was

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

```
/wyski?/
                          'heart'
/?ase·li?/
                          'coyote'
/?oș•a?/
                          'woman, wife'
/sala?/
                          'feather'
/sil·o?/
                          'handgame counting bones'
/sokos'a?/
                          'coccoon rattle'
/soso·loju?/
                          'nettle'
                          'past tense'
/-s·y-/
/sutre?/
                          'dance skirt'
/su·lesy?/
                          'corpse'
/sus umi /
                          'lwo'
/sys·y?/
                          'wood'
```

reafter, these forms will be written with /h/, as they occur in each of non-Yosemite individuals.

/š/ is a voiceless apico-alveolar spirant, of rare occurrence; voiceless glottal spirant. No allophony has been noted for these onemes.

113. The remainder of the consonantal phonemes of Southern S y be grouped together as voiced continuants. They exhibit no note allophony, except for /·/. They may be characterized as followdered bilabial nasal; /n/, voiced alveolar nasal; /n/, voiced alveolar nasal; /n/, voiced alveolar lateral. /w/ and /j/ represent the vels of Southern Sierra, back rounded and front unrounded responds /·/signs almost to continuation of the preceding vowel or continuation of the preceding vowel or

atever its allophonic quality. As noted previously (section 111),

[view image]

PHONOLOGY

120. VOCALIC SYSTEM

Central

Back

e vowel system of Southern Sierra is as follows:

Front

ese

Low	e	a	o		
vowels va	ry considerably	in quality,	depending	on the	follow

sonant: before $/\cdot/$, /k/, /?/, /h/, /w/, and /j/, vowel allophon ur which are not found elsewhere. For all except /a/, the high ophone in each case is that before $/\cdot/$, that is, when the vowel netically long. On the whole, however, the vocalic allophony is

ently complex that it is best to treat each vowel separately.

There is a striking similarity of allophonic pattern between /i/

. Both are highest before / · /, [i] and [u] respectively. /i/ is est, approximately [I], before / · / and /k/; /u/ is lowest before approximately [II]. Elsowhere, both are interestints.

, approximately $\{U\}$. Elsewhere, both are intermediate, $\{I^*\}$ and $\{v\}$ show similarity of patter

h are highest before $/\cdot/$, [E] and [5] respectively; /o/ is also ore /w/ and /j/, while /e/ is a little lower before /j/: [E *].

lower before /?/, /k/, and /h/, $[\epsilon]$ and $[\omega]$ respectively. Elements both Signs and $[\epsilon]$ and $[\epsilon]$. /y/ falls more or lements both are at their lowest, $[\epsilon]$ and $[\epsilon]$. /y/ falls more or lements

the pattern of /i/ and /u/: highest [] before /·/. lowest [a^

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

All consonants except /ŋ/ and /·/ occur in initial position. All occur intervocalically in medial position. All except /š/, the the consonants, have been found in final position. Every consonur in either first or second position in medial clusters, althous possible combinations have been found (see table 3). /t/ and /ticularly rare in clusters, but they are in any case relatively nemes. Some gaps in the table—for instance, /tt/—may be signed such clusters are likely to have been removed by assimilating no clear instances of assimilation have been found and /tt/ur. On the whole, the gaps appear to be fortuitous.

Within one syllable, any consonant except $/\check{s}/$ can occur before or any vowel (see tables 4 and 5). $/\check{s}/$ has not been found before, or /y/, or after /a/, /e/, or /y/. In view of the rarity of thank, the gaps in its distribution seem to be fortuitous.

It should be noted that the above remarks do not apply to unasted English loans, which Southern Sierra speakers use quite free the words may have initial clusters (/krismas/, 'Christmas'), triental medial clusters (/korsgol/ 'Coarsegold'), and, rarely, final

ant clusters (/kol?ojl/ 'kerosene').

140. SYLLABIC CANON AND STRESS

syllabis GNS2000 SYNDE OLENis language is notably rigid. When length ated as a consonant, as is done here, only two syllable types a

[view image]

PHONOLOGY

consonant is $/\cdot/$, this means that phonetic vowel length is maint longer than usual); and (3) if a short syllable (weakly stressed liately precedes, the long syllable is higher in pitch than the short Secondary stress falls on succeeding long syllables. In a long sec ong syllables, the even-numbered ones tend to be less heavily stre the odd-numbered ones, counting from the beginning of the lo able sequence. Short syllables carry weak stress. n the above analysis, syllable division has been made between nbers of medial consonant clusters. In view of this, it is inter ote that this is exactly where informants made syllable divisio en I was being excessively dense as to the proper pronunciation ticular form, the informant would say it very slowly, separating ables and enunciating each one with great care. When he did s arated the members of consonant clusters. Clusters of consona length were then expressed as two homophonous, separately a d sounds. Except that at least one of the first two syllables of a word is , the occurrence of long and short syllables has not been found into any particular patterns. Sequences of up to five long sylla e been found, including forms containing no short syllables (

e?ny·lek/ 'your thinking, then'). Long sequences of short syllab rarer. Long syllables are much more frequent in connected di are short syllables; in a ten-line sample of text in which they sted, there were almost exactly twice as many long as short sy SIGNS AND SYMBOLS

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

in connected discourse, the intonation pattern becomes much mentioned. A sentence starts on a moderately high pitch, rises higher, and then falls gradually to a rather low pitch at the earlier (/./) is marked by this drop in overall pitch, followause. The next sentence starts on a noticeably higher pitch. Besides final juncture, Southern Sierra has word juncture, here ed by a space, and two types of phrase juncture, symbolized by /,/. Word juncture is defined largely on the basis of stress able structure: it occurs between the last long syllable preced mary stress and the next following syllable, whether short or least in slow speech, a brief pause occurs at this point. The test of phrase juncture are marked by pauses longer than word is and by intonational features; /;/ is preceded by a drop in pitch abrupt than the gradual lowering of overall pitch that indicated juncture, while /,/ is marked by a rising pitch on the precedent.

160. PHONOLOGICAL DEFINITION OF THE WORD

able.

view of the two preceding sections, it is now possible to define thern Sierra word in terms of phonology. A word is a speechit occurring between any two successive junctures, of any type. The end of the sword is much easier to define than the beginnin

e the end of one word establishes the beginning of the next on

[view image]

PHONOLOGY

ich applies to all morphemes, or allomorphs, of suitable morphinic shape. This definition makes it possible to formulate a seles to cover certain patterns of alternation which are observable oughout the language, and which can be described conveniently ace. These rules are of signal importance to the understanding outhern Sierra structure, since they operate with great frequency

- I71. When identical consonants are juxtaposed, the cluster is mically $/C^*/$. For instance, $\|\text{neH-}\|$ 'demonstrative stem, "here section 173) followed by $\|-?\|$ 'nominative case' followed by stfix (see section 280), meaning unknown' ($\|\text{neH-}?-?ok\|$) is pholy $/\text{ne?}\cdot\text{ok}/$ 'this one.'
- 172. The morphophonemic sequence ||ij|| is phonemically /i·/.

 stance, ||hal-ki-|| 'to hunt' followed by ||-j-|| 'future' followed by

 te-|| 'first person singular Series 2 pronominal suffix' followed

 ?|| 'nominative case' (||hal-ki-j-te-?||) is phonemically /halki·te
- 173. The morphophoneme $\|H\|$ is phonemically $/\cdot/\sim/\emptyset/$. It is der the following circumstances: (1) when followed by one constanced by any type of juncture; or (2) when followed or precede asonant cluster, except when a morpheme ending $\|VH\|$ is followed.

shall hunt.1

e beginning ||CH||, in which case /V·C/ is found. Otherwise, it resemble, ||hikaHh-/ 'deer' followed by ||-|||| 'nominative case onemically /hikah/ 'deer, nominative case'; ||hikaHh-|| followed

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

fixes as a function of the preceding morpheme, which is simpler t g up allomorphs for each of the pronominal suffixes. For example, chase' followed by | -koX- | 'imperative' followed by | -mah·i· | ' plural exclusive, Series 4' is / enpukom ah i/ 'let's chase him!' icyk- | 'to do what?' followed by | -na- | 'benefactive' followed by finitive' followed by $\|$ -te..hY $\cdot\|$ 'third person singular to first per ar double pronominal suffix. Series 1' (see section 310) and | -j | e case' is /mickyna?at•ejhy•/ 'what he does to me.' 175. The morphophoneme ||Y|| is phonemically $/y/ \sim /u/ \sim /o$ ordance with the quality of the preceding vowel, as follows: (1 preceding syllable contains /u/, ||Y|| is /u/; (2) where /o/ is vel of the preceding syllable, $\|\,{\sf Y}\,\|$ is /u/ $^{rac{f}{L}}$ /o/, while $\|\,{\sf Y}\!\cdot\|$ is elsewhere, | Y | appears as /y/. For example, | cukuH- | 'dog red by ||-?|| 'nominative case' followed by ||-hY•|| 'third person Series 1 pronominal suffix' (||cukuH-?-hY-||) is phonemically / s dog'; ||hu-ki-|| 'tail' followed by ||-?|| followed by ||-hY-|| (||hu-k

reconu?hu·/ $\frac{1}{2}$ /ho·cono?hu·/ 'his leg.'
176. The morphophoneme $\|Y\|$ (see section 175) occurs at the me boundary—i.e., between two morphemes—when: (1) a morph

/hu·ki?hy·/ 'his tail'; $\|$ ho·con- $\|$ 'leg' followed by $\|Y\|$ (see sec

) followed by $\|-2\|$ followed by $\|-hY\cdot\|$ ($\|ho\cdot con-2-hY\cdot\|$) is

ing in one or more consonants is followed either by a morpher sisting of one consonant followed by juncture, or by a morpher ning with two consonants (except for the cluster ||CH||); (2) a respectively.

me ending in two consonants (except for the cluster $\|HC\|$) is

[view image]

PHONOLOGY

ficance. This alternation involves /s/ and /c/: /s/ is found in the diminutive form the diminutive form the diminutive form the diminutive form few cases of this alternation have been found, but one pair of mates is of common occurrence, and another involves a loan-well English. Where the alternation does not carry diminutive—aught significance, no difference in meaning can be detected between the forms. For example, compare || 'esel'y-|| 'child' and || 'esel'; || pu'si-|| 'cat' and || pu'ci-|| 'kitty' (English "pussy"); and the tes || mus'a-|| - || muc'a-|| 'to be ashamed.'

[view image]

Table 1. Consonantal Allophony

	Phonemic Environments								
	/vv/	/#/	/#/	/·/	els				
/	p= f b	p ^h f p'	p=	p•=					
/		th f t'	<u>t</u> =	<u>t</u> -=					
/	t d	th f t'	t= t=	t·=					
/	2=	₂ h £ ₂₁	?=	2+=					
/	č ^f j	čh £ č¹	č=	t·š=					
/	s ½ z	s	s	s.	}				
	š	š	š	š·					
/	h	h	h	h•					
1/	m	m	m	m·					
/	n	n	n	n•					
/	ŋ	ŋ	no occurrence	û.					
1	1	1	1	1-	}				
1	no occurrence	•	no occurrence	no occurrence					
1	w	w	w	w•					
/	y	у	у	у.					

...o, a...V, o...V

[view image]

Table 2. Vocalic Allophony

						
ronments	/i/	/u/	/y/	/e/	/0/	/:
····/	i	u	Ŧ	E	э	
k/	I	u~	a ^	ε	ω	
7/	I	U	ə^	ε	ω	
h/	I^	u*	I .>	ε	S	a
w/	I^	u~	I ~	ε~	၁	α
j/	I^	u~	¥~	E~	ə	α
ewhere	I^	u~	Ŧ~	٤~	Ø	a

[view image]

Table 3. Distribution of Consonants (see list of examples)

	<u>. —</u>	 _			1566		- CAGI	mpres	, 			
ic	Final						Iı	n clus	ters:	Seco	nd me	mb
	1 11101	p	t	ţ	k	?	С	s	<u>š</u>	h	m	ı
	30		60	75	84	98		121	134	135	148	18
	31	45			85	99		122		136	149	10
	32	46	61		86	100				137	150	10
	33	47	62	76		101	113	123		138	151	1
	34	48	63	77	87		114	124		139	152	1
	35	4 9	64		88	102		125			153	1
	36	50	65		89	103		~		140	154	1
		51	66			104					155	1
	37	52	67	78	90	105	115	126		-	156	1
	38	53	68		91	106	116	127		141		1
	39	54	69	79	92	107	117	128		142	157	
	40	55	70	80	93	108		129		143	158	1'
	41	56	71	81	94	109		130		144	159	1′
	42 SIGNS A	57 AND SY	72 MBOLS	82	95	110	118	131		145	1 60 50	1'
	43	58	73		96	111	119	132		146	161	1

[view image]

PHONOLOGY

Table 3: Examples

pice mar meat
tal-yl 'strong'
otku ^{, t} to braid hair ^t
kan•i° 'I'
o·pa? 'cloud'
cakac 'donkey'
sy?•yl 'wild'
šolka· 'to flow'
hikah 'deer'
mamla? 'blackberry'
nan'a' 'man'
lawati? 'rattlesnake'
wyhki? 'heart'
jaw·e ^{? ¹} bow¹
capa-ha? 'white fir'
cyty? 'good'
ha? ata? 'round'
cakac 'donkey'
hi?e·ma? 'day'
pice·ma? 'meat'
hasu·lu· 'to ask'

hišen as GNS AND SYMBOLS

hoho·loj 'nettle'

39. has yn 'abalone shell' 40. kan yn 'my' 41. ci wel 'tears'

42. wyksy 'to go!
43. hiciw 'poker'

44. hon'oj 'knee'

45. sutpar 'to shrivel up'

46. ?iputput·u' 'to keep on

it that way'

47. takpy 'to be thirsty'

48. cu?pam 'middle'

49. micpa' 'to camp'

50. hispa' 'to decorate'

51. tošpu· 'to get stiff'

52. ?ytyhpa· 'to make one

53. sympy 'to close one's

54. ponpu· 'to get dusk'

55. kawenpa: 'to shout at

56. halpa to find

57. ?o·pa? 'cloud'

58. kojowpe? 'news-teller'

59. najpa· 'to partly sover

60. jupti? 'rabbitskin blank

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

?ajtu? 'all'	113. cikcik 'brown towhee'
loptota? 'lumpy'	114. hi?cu? 'coyote'
?i.?oktat 'that's the one'	115. cihci? 'village name'
ho?tujnu 'he wants to jump	116. homcupa? 'barber'
off'	117. palanca? 'flatiron'
ohtaj a 'women'	118. ?u·cu? 'house'
tyntyn y 'to think'	119. cikiwci? 'Mariposa lil
nantaja 'men'	120. hojcipa? 'tough, hardy
wyltyte 'it is hot'	a person)'
lu tu 'to skin'	121. 'ypsa' 'nephew'
ol·uthojtat 'digging'	122. matsa· 'to slap'
hupku 'to moult'	123. wyksy· 'to go'
patkas 'raccoon'	124, hy?se: 'to hiccough'
totku 'to braid hair'	125, jocsi• 'to turn red'
cuku?ko· 'their dog'	126. lakyhsiko? 'come out
cicka [?] 'bird'	127. kumsul 'Olivella shell
kaskas·y? 'headache'	128. hensi 'to rest'
pohko? 'ball'	129. sansa?na? 'pine cone'
momko? 'moccasins'	130. kalse ta? 'socks'
tynkyn·a· 'to maim'	131. hi sok 'hair'
ciŋku? 'seed basket'	132. kiwsa? 'crane'
halki 'to hunt'	133. ?ojsipa? 'Thursday'

134. hakypša? 'nostrils'

127 hathartas Iduald

135. 'yphy' 'to bathe, to si

136. lithy 'to rise (of the

ce ke' 'pine needles'

tiwka? 'dance plume'

ten? wings the wante to out it!

signs and symbols kajka[,] ja[,] 'bluejay'

[view image]

189. kala ny 'to dance'

PHONOLOGY

, potokme^{o l}gray hair^t

hy?my. 'to suit; it would be	190. hejawŋe· 'to want'
good if '	191. hakajne: 'to be hungr
lacmyni? 'chop it!'	192. tapla? 'board'
tykysme? 'pockmark'	193. sitli· 'to sprinkle'
wišmi? 'washout'	194. kotla. 'to break it up
<pre>?ypyhme? 'baptized'</pre>	195. hokli? 'a round'
sikenme? 'invalid'	196. humu?li? 'garter sna
<pre>?elenme? 'widower'</pre>	197. masly 'to form a st
<pre>?ypelme? 'grown'</pre>	198. haslujnu 'he wants t
cy·my· 'to ride'	199. puhlejny 'he wants te
hol·awmeti? 'caves'	200. mamla? 'blackberry'
liwaksyjme? 'we shall talk'	201. cunlejny 'it's about
henepna· 'to bake'	u p'
tytni. 'to patch'	202. lanlan 'goose'
hakytna? 'Equisetum, Western	203. co·lak 'waterfall'
scouring-brush'	204. wawle? 'trunk'
olokna. 'to tame'	205. ?awlajny· 'he wants to
lo'ni· 'to join together'	206. hulep'a? 'whistle'
lacny 'to chop'	207. catata? 'dice'
kiwisnu. 'to boil'	208. hate? 'foot'
sarušnu 'to saw'	209. cak·a? 'acorn cache'
lutihna· 'to disguise'	210. ha? aţa? 'round'
kumnu' 'to repay' SIGNS AND SYMBOLS	211. ?uc·u· 'to stay' 59
citunnu. 'to wink'	212. bas vn 'abalone shell'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

hinwojnu' 'he wants to play	238. cika?ja? 'index finger'
handgame ¹	239. tacji pu? 'half-brother'
sinwy· 'to curl hair'	240. pusjaje na? 'small hill
hulwu 'to be hungry'	241. tehja· 'to bloat'
ci-wel 'tears'	242. kamja? 'yarrow'
pajwajak 'Vernal Falls'	243. panjo? 'handkerchief'
cyt·ypja ² 'darkness'	244. ho•toŋja? ¹king-snake
tetje pu? 'half-sister'	245. jolje· 'to splash'
petja· 'to drop several things'	246. hoʻjol 'wild tea'
takjajny 'it's about to form	247. ?ewjy· 'to be weak fi
a ring around the sun'	hunger'

Table 4. Occurrence of Consonants before Vowels (see list of examples)

 				
a	e	i	0	u
1	17	33	48	64
2	18	34	49	65
SIGNS AND S	SYMBOLS 19	35	50	66 62
4	20	36	5 1	67

[view image]

PHONOLOGY

Table 4. Examples

%o*pa% 'cloud'
tal'yl 'strong'
ha? ata? 'round'
kan'i' 'I'
?ajtu? 'all'
cakac 'donkey'
sapat 'a boil'
hiš·aša· 'rigid'
capa ha? 'white fir'
pice ma' 'meat'
nan'a' 'man'
lapna? 'tree fungus'
mamla? 'blackberry'
lawa'ti? 'rattlesnake'
walaj 'duck'
jaw'e' 'bow'
petne 'to hide'
?este·ci? 'stagecoach'
co·lu?te? 'cricket'
ce·ke? 'pineneedles'
hi?e·ma? 'day'
pice·ma ^{SIGNG} AND SYMBOLS

sepam 'edge'

40. hikah 'deer'
41. micpa· 'to camp'
42. lacmyni? 'chop it!'
43. tu·ŋi? 'wild potatoes'
44. humu'li? 'garter snake
45. kan·i? 'I'
46. wišmi? 'washout'
47. tacji·pu? 'half-brother'
48. ponpu· 'to get dusk'
49. tošpu· 'to get stiff'

50. totku 'to braid hair'

shrub'

53. contita? 'crooked'

55. šolka· 'to flow'

56. hoho·loj 'nettle'

60. hoho·loi 'nettle'

52. ?o'pa? 'cloud'

51. hokhokot 'California sw

54. sosee 'to grind acorns

57. momko? 'moccasins'

58. hino wu' 'to play handg

59. kenotut 'to gather up'

39. hensi 'to rest'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

. γuc·u· 'to stay'	85. sy?•yl 'wild'
. hino wu· 'to play handgame	86. hyj?ajny· 'he wants to
juk-ul 'meadowlark'	87. myl'i' 'to sing'
py?ca? 'cottontail'	88. nykys 'poison oak'
cyty? 'good'	89. kala'ny' 'to dance'
haty?·a? 'stirrups'	90. lyta' 'belt'
tynkyn•a• 'to maim'	91. sy?'yl 'wild'
'yswi' 'bad'	92. wyhki? 'heart'
cvtv? 'good'	93. jyn'e' 'to get drunk'

Table 5. Occurrence of Consonants after Vowels (see list of examples)

 			. 	
 a	е	i	0	u
1	16	31	46	62
2	17	32	47	63
3	18	33	48	64
4	19	34	49	65
5	20	35	50	66
SIGNS6AND SYMBOLS	21	36	51	67 ⁶⁸
7	22	37	52	68

[view image]

PHONOLOGY

Table 5. Examples

lapŋa? 'tree fungus'	39. lutihna 'to disguise'		
patkas 'raccoon'	40. tim·il 'mole'		
sapat 'a boil'	41. tintikla? 'mistletoe'		
pakty 'to explode'	42. ciŋku? 'seed basket'		
pice·ma? 'meat'	43. pylilna· 'to make smoo		
cakac 'donkey'	44. ci·wel 'tears'		
patkas 'raccoon'	45. hiciw 'poker'		
hikah 'deer'	46. hol'op 'hole'		
mamla? 'blackberry'	47. hokhokot 'California sy		
kan·i [?] 'I'	shrub!		
nan'a? 'man'	48. totku· 'to braid hair'		
halpa· 'to find'	49. hokhokot 'California sy		
šolka· 'to flow'	shrub'		
law-a-ti? 'rattlesnake'	50. wo?ta· 'to throw a ride		
najpa· 'to partly cover'	51. jococ·i? 'red'		
henepna· 'to bake'	52. tos·uj 'skinny'		
petge· 'to hide'	53. tošpu· 'to get stiff'		
pet:an:a? 'garbage dump'	54. pohko? 'ball'		
wekwek 'raptatorial bird'	55. momko? 'moccasins'		
jaw·e? 'bow'	56. ponpu· 'to get dusk'		
jec·a? 'nit'	57. hon-oj 'knee'		
°este•cis⊓GNS\$\\pg\&\\BQL&h'	58. šolka· 'to flow fast'		

59. ?o·pa? 'cloud'

tehja· 'to bloat'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

'to braid hair'				
huwje ² 'downstream'				
tos•uj ¹skinny¹				
hakypša? 'nostrils'				
tytni· 'to patch'				
hakytna? 'Equisetum, Western				
scouring-brush'				
wyksy' 'to go'				
sy? yl 'wild'				
* *				

pa? yc.e? 'generous'

- 84. 'yswi' 'bad'
- 85. wyhki? 'heart'
- 86. sympy 'to close the eyes'
- 87. has yn 'abalone shell'
- 88. kan'yg 'my'
- 89. sy?'yl 'wild'
- 90. pakty 'to explode'
- 91. ?yw?y? 'food'
- 92. hyj?ajny' 'he wants to a

[view image]

CHAPTER TWO

INTRODUCTION TO MORPHEMICS

210. MORPHEMIC DEFINITION OF THE WORD

Southern Sierra Miwok, the WORD is a useful unit for purposes

rphemic and syntactic analysis, since it exhibits definite feature analysis are relatively easy to define in this large. Word boundaries are relatively easy to define in this large. As has been seen (section 160), they can be described in pogical terms. Independently of the phonological definition, the walso be defined morphemically. The boundaries of the phonological terms word coincide perfectly in all instances. The morphemic definition rests on the two basic morpheme class.

OTS and SUFFIXES, whose features will be discussed in the nextion. Each word contains, as its first morpheme, one member of sof roots, and only one. Except in the case of particles (see 290), the root is always followed by one or more suffixes. All always followed by one or more suffixes.

ds except particles end with a member of the class of final suftences section 240), or with a final suffix followed by one or more possible section 280). The next morpheme is then another root, or

cing a new word. Each root therefore defines the beginning of d, and thereby Myeolend of the preceding one. The latter is 74 also

ked by the occurrence of final suffixes and postfixes.

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

Suffixes are less subject to canonical restrictions, since (1) the occur in first morphemic position and (2) morpheme boundaries the word do not necessarily correspond to syllabic divisions. It is sist of any phoneme or sequence of phonemes that conforms to es of canonical form. Some are single phonemes, and few contre than two syllables. Statistically, they are low in number but frequency compared to roots, collectively if not always individually can be divided into order classes, to be discussed in detail

In morphophonemic writing, the two morpheme classes will be shed by the use of hyphens, after roots and before suffixes. Such are never found in word-final position are followed as well ed by a hyphen.

e section 270).

[view image]

MORPHEMICS

bal suffix, meaning obscure." Stems occur in variant forms (se

260); the occurrence of stem variants, like that of root allomo etermined by the nature of the first following suffix. ases (or verbal bases) are mono-, bi-, or polymorphemic. The of a morpheme or a sequence of morphemes occurring before ie three modal suffixes (see section 250). A verbal base plus a suffix constitutes a verbal theme (see below, and section 250). omorphemic base is also a root, and if they conform to certain al limitations, mono- and bi-morphemic bases are also stems; e cases, bases are subject to the same transformations of shap s and stems, but not otherwise. The two stems cited above are s, as is || wel-ki-jik·- || 'to go to fetch,' consisting of || wel-ki-, d by an allomorph of the verbal suffix $\{-jik\cdot -\}$ 'andative.' Any ϵ e can be followed by the modal suffixes, but while $\|$ wel-ki-jiks variation in the form of its last suffix, this is in no way par ie variant forms exhibited by $\|$ wel-- $\|$ and $\|$ wel-ki- $\|$. hemes are also mono-, bi-, or polymorphemic. They differ fro s in that they are found immediately followed by members of t s of final suffixes (see section 240), while one of the modal suf ys intervenes between a base and a final suffix. A theme plus nore final suffixes constitutes a complete word. Themes can be l into two classes, nominal and verbal, depending on the presen bsence of modal suffixes and the type of final suffix(es) which

. These two classes parallel the two most numerous morpholo

l-classes of Southern Sierra, NOUNS and VERBS, which consist

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

240. FINAL SUFFIXES

ss of final suffixes. These are morphemes which are found, sin combination, in word-final position following themes. Verbal ninal themes are segments which never occur in isolation; they ays followed by one or more final suffixes. This class thereforms an obligatory category with respect to nouns and verbs.

the definition of words and themes, reference has been made to

nominal suffixes, of which four series exist, here numbered Se 3, and 4. Each series includes, besides forms referring (in ver b-like usage) to the subject, others which refer to both subject

The members of this class are certain case suffixes and the pe

ect. Series 1 and 2 are always found in combination with case es; Series 3 and 4 are usually not. The morphology of the proncesse suffixes is discussed in chapter 3.

The final suffixes are so named to distinguish them from (1) more prefinal suffixes (see section 270), which are theme- or base- and are never found in word-final position; and (2) postfixes (tion 280), which are not obligatory morphemes, and which follows, forms which otherwise occur in isolation) rather than themes to the final suffixes are found at least sometimes in absolute

es occur in combination, it is obvious that the first is not word signs and symbols ough the second may be. Moreover, when postfixes are present

d-final position, they are not always so located. When two fina

[view image]

MORPHEMICS

Verbal themes of the second type consist of a verbal base, or of a base, followed by an allomorph of the present perfect suck-}. Such themes are followed by Series 3 pronominal suffixes to following the present perfect suffix the first person singular sented by a zero allomorph. These forms have the meaning of efect verbs; that is, they indicate actions which have just been ted. They are usually translated by an immediate past tense in

Verbal themes of the third type consist of a base, or a variant se, followed by an allomorph of the imperative suffix {-eH-}. So mes are followed by Series 4 pronominal suffixes, and have im

h (e.g., || hywa·-t-ak-Ø| /hywa·tak/ 'I ran just now').

e meanings (e.g., ||hywa·-t-eH-?|| /hywa·te?/ 'run!').

Nominal themes are followed either by case alone, or by pronofixes of Series 1 or Series 2 plus case. Some types of nominal always followed by Series 1 suffixes; others always take Series

mes occur with either series, with differences of meaning. Nomi mes may translate English nouns, or they may represent Englisher than the types mentioned in connection with verbal themes;

mple, $\|$ haja·puH- $\|$ 'chief' and $\|$ wyks-keH- $\|$ 'went' are both normes. It must be emphasized (see section 230) that, at each leval or thematic development, it is the last suffix in the segment consideration that determines its status. For example, consideration

ja·puH-j-|| '. . . will be a chief; future chief' and ||hal-ki-j-|| | hunt.' Both end with the nominal suffix {-j-} 'future,' and both signs and symbols hinal theme, 'chief' is a nominal theme,

|-ki-|| !to bunt! io - b--

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ists, it provides the most convenient basic form, since the rule m variation can be stated in such a way that other variants ca edicted from Stem 1, while the reverse is not true. This follow fact that Stem 1, which has five possible canons, exhibits the diversity of shape; other stem types have no more than two. The relationships between Stem 1 and other stem types can be ribed in terms of a count of consonants and vowels and their a ints. However, these statements can be greatly simplified if $/\cdot$ m 1 is not counted as a consonant, except for placing the form e of the canons listed above. If Stem 1 has insufficient vowels canon of the stem type under consideration, the gap is filled not counting length, Stem 1 has insufficient consonants, the car stem type under consideration is filled out with /?/, /h/, or Besides Stem 1, three stem types are of sufficient importance rit special discussion, since each occurs with several different es. These are here referred to as Stems 2, 3, and 4. They ex following relationships with the corresponding Stem 1: Stem 2 form $C_1V_1C_2$ if Stem 1 is either $||C_1V_1-||$ or $||C_1V_1-||$; se cases, where Stem 1 has no C_2 , Stem 2 has /?/. Otherwise has the form $\|C_1V_1C_2V_2C_3^-\|$; Stem 3, $\|C_1V_1C_2\cdot V_2C_3^-\|$; Stem $\{V_1C_2C_3V_2$ - $\|$, and the following rules apply: (1) if, ignoring le a consonant, Stem 1 has no C_3 , Stem 2 has /h/ ∞ /*/,

English Stand Stand Or A St.

ave Y | GNSTANCE MBP Glationships may be exemplified as follows:

ms 3 and 4 have /?/; and (2) if Stem 1 has no V_2 , Stems 2, 3

[view image]

MORPHEMICS

le by $\| lak-h-\|$ 'to appear.' Apart from $\| wy-\|$, numerous exame been recorded for most other types of Stem 1, all of which same structural patterns in Stems 2, 3, and 4.

Examples of the occurrence of these stem types with suffixes lows:

Stem 2 (in the variant with /h/ where Stem 1 lacks a C_3) can red by $\|-\cdot e_-\|$ (an allomorph of the nominal suffix $\{-keH_-\}$ 'pasting in a nominal theme with the meaning of a non-immediate part of the came!).

Stem 3 may be followed by the nominal suffix $\{-iH-\}$ 'habitual' in a nominal theme with a habituative meaning ($\|?yn\cdot y?-iH-\emptyset-n\cdot y?i?$ / 'he always comes').

Stem 4 can take the verbal suffix combination $\{-j-nY-\}$, results a base with the meaning of a volitional or immediate-future $yn^{9}y-j-nY-\emptyset-\cdot \parallel /^{9}yn^{9}yjny\cdot /$ 'he wants to come' or 'he is about ne').

270. SUFFIX CLASSES

fixes in Southern Sierra can be classified in two ways. First, to be grouped into order classes: final, prefinal, and medial. The fixes, which have already been discussed (see section 240), are tall suffixes, in a generic sense; they are obligatory, and controlled the signs and symbols are relations by reference to and agreement in case, person, and

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ch it is found. Two or more verbal suffixes sometimes occur gle verbal theme, in which case their order is a matter of important theme, in which case their order is a matter of important theme, in which case their order is a matter of important theme, in which case their order is a matter of important theme, in which case their order is a matter of important theme of what precedes it. For example, || 'etal-|| 'to return, Steme ed by {-nHuk·u-} 'causative' followed by || -1Vmh-|| 'ready' followed by || -1Vmh-|| 'ready' followed so pronominal suffix' is /etalnuk·ulumhu·/ 'he is ready to it (i.e., make him go) home,' while || 'etla-1Vmh-nHuk·u-\$--|| is tlalamhynuk·u·/ 'he is making him ready to go home.'

Nominal suffixes have derivational meanings or refer to non-press. Like the verbal suffixes, each is found following a specific

280. POSTFIXES

stem, but the nominal suffixes themselves exhibit less allomor;

the verbal suffixes. Medial nominal suffixes far outnumber pre

s; most of the latter refer to tense.

words, but are distinguished from final suffixes by the fact that not obligatory. Their position is after the final suffixes; they refore attached to nouns and verbs rather than to themes, base ms. They warp same scour with

s of one word-class only; others follow words of any class. T

[view image]

MORPHEMICS

Particles are monomorphemic words. As morphemes, they have owing characteristics: they are roots rather than suffixes, since times occur in utterance-initial position; the only suffixes where follow them are postfixes; and with one exception (||ho?·aj|| ?·aj·y·|| 'and') they exhibit no allomorphy. As words, their disterances are as follows. They meet the phonological criteria for section 160), each having a primary stress on the first long by also meet the morphological criteria (see section 200), since trance-medial position they are found between the final suffixes ceding word and the root of the following one. Moreover, they are in the same form at the beginnings and ends of utterances.

can be elicited in isolation, but at least three (/hy·?y·/ 'yes,' and /jej/ 'hey!') sometimes occur as complete utterances. Peer from nouns and verbs in that they contain no medial, prefine

Particles frequently follow the word they modify; they are shortly have meanings which are hard to define. These facts, together rare occurrence in isolation, renders them somewhat difficulinguish from postfixes. The distinction can always be made, he careful attention to the phonological characteristics which mark

words, and by the fact that even those which cannot be elicited

ation are sometimes found at the beginnings of utterances.

The following particles have been identified:

| hanesigns Anday Meols

l suffixes.

[view image]

CHAPTER THREE FINAL SUFFIXES

300. INTRODUCTION

e final suffixes, as noted earlier, form an obligatory class with

t to nominal and verbal themes. Verbs and nouns are formed lition of members of this class to suitable themes to provide code. The morphology of these suffixes will be discussed in the sections. The class consists of four series of pronominal suffixe autonomous case suffixes. For the sake of convenience, the inate case suffixes will also be discussed in this chapter, although the speaking they are prefinal nominal suffixes rather than fire

310. PERSONAL PRONOMINAL SUFFIXES

fixes.

ere are four series of personal pronominal suffixes. Their form

It will be noted that Series 3 and 4 contain more distinctions o and number than do Series 1 and 2. Series 3 and 4 distinguis son dual inclusive, first person plural inclusive, and first pers ral exclusive; the meaning of all of these is covered in Series

V a first person plural. This can be treated as a difference in

[view image]

FINAL SUFFIXES

Table 6. Personal Pronominal Suffixes

Obj.	Series 1	Series 2	Series 3	Serie
- 	-nti- d -kan	-te-	-ma• ∞ -Ø	(-m ⁹
	-nY*	-ni-	sY·	-?∞ ∞ -h-
	-hY•	-ø-	-•	-nih
ıc.			-ti-	-ti•
	-t·i- ë -mah·i∙	-me-		
c.			-tic•i•	-tic•i
ccel.			-mah·i·	-mah
	-mYko·	-tokni-	-toksu•	-ci·i·
				-tok-c
	-ko•	-koH- ∞ -ko- ∞ -k•o-	-р•ш•	-nihk
25	-ni., kan	-ni•te-	-mus·u·	-ni•
2P	-toknikan	-tokni•te-	-mutoksu·	-tokni
18	-tenY•	-te·ni-	-mu·	-• <u>f</u> .
1P	igns and symbols -menY-	-me·ni-	-muhme•	104 - muh 1

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

The first six (or eight) suffixes in each series, used alone, re e subject only, in verbal or verb-like usage. The remainder co ferences to both subject and object. The first group will be re as SINGLE pronominal suffixes, the second group as DOUBLE minal suffixes. Their relationships are somewhat complex, and discussed below.

In the double pronominal suffixes, the subject is never include ject, or vice versa. "I am doing it for you" would require the double suffix, but "I am doing it for us" is handled differently. is reason, in Series 3 and 4, no distinction is made between di

ural, inclusive, or exclusive in the first person, as might other expected. "First person plural" in the double pronominal suff ways exclusive in meaning, where the second person, singular

d, is also involved. Where the third person is the subject, firs n plural in Series 3 and 4 has the meaning (and, in fact, the f at it has in the single suffixes of Series 2. Third person object

ngular or plural, are expressed as zero in all cases. Hence, t ngle pronominal suffixes can mean either, for example, "I am

" with no object, or "I am doing it to him (or them)."

311. Many of the pronominal suffixes listed above are analyza o or more morphemic units. The array of suffixes in table 6 duced to a limited number of morphemes, many of which appea

veral places in the system. These morphemes are as follows: 107

|-nY·| 'second person singular'

[view image]

FINAL SUFFIXES

- -nih- | 'third person'
- -tY- | 'first person singular object'
- -mY-| 'second person'
- -tok- | 'plural (second person only)'
- -mu- $\parallel \infty \parallel$ -mu- $\parallel \infty \parallel$ -muh- \parallel 'first and second persons involve

Table 7. Pronominal Suffix Morphemes

	15	2S	3S	1P	2P	3 P
1a	-nti-			-t*i-		
1b	-kan	-nY•	-hY'	-mah•i•		
2a	-te-	-ni-	- ø	-me-		
2 b	-te•-	-ni*-		-me		
2 c	-te?	-ni?		-me?		
3a	-ma•	-sY•	-•	tiH-		-p·ı
3ь	- ∮					
4a	-m	-?	-nih-		-c•i•	
4b		- ø				
4c		_•				
4 d		-h-				

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

gular morpheme followed by | -koH-| 'plural.'

Itiple allomorphs can be stated as follows. The Series 2 third ral is $\|-ko-\|$ after the second person singular pronominal steme section 645); after the demonstrative stems $\|?i-\|$ 'that,' $\|?i$

Rules describing the distribution of single pronominal suffixes

at one,' and $\|\text{neH-}\|$ 'this,' it is $\|-k\cdot o_-\|$; elsewhere, it is $\|-k\cdot o_-\|$ lowing this last allomorph, the nominative case is zero. The S

irst person singular is $\|-\emptyset\| \infty \|-ma\cdot\|$ after the allomorphs $\|-\|$ of the imperative modal suffix $\{-eH-\}$ (these two allomorph

imperative are in free variation before the Series 4 first persequal, but their occurrence is restricted under certain other cinces; see section 431): it is $\|-ma^*\|$ after $\|-X^*\|$, as a member

aforementioned allomorphic set only, and except when precede allomorph ||-j-|| of the verbal suffix {-jik·-}; (see section 505)

-X- $\|$ and after $\|-n-\|$, this pronominal suffix is zero. Elsewhe $\|-m\| \stackrel{d}{\sim} \|-ma\cdot\|$. The Series 4 second person singular is $\|-\cdot\|$ allomorph $\|-ni-\|$ of the imperative modal suffix when the latt states the allomorphs $\|-a\cdot-\| \sim \|-ja\cdot-\|$ of the verbal suffix $\{-jik\cdot-\}$

o following the zero allomorph of the imperative suffix precede allomorph $\|-ak-\|$ of the verbal suffix $\{-\eta He-\}$ (see section 53; the genitive case, it is $\|-h-\|$ (see section 325); elsewhere, it

 $\|$. The second person plural of this series has two allomorphs ond in table 6, consisting of $\|$ -tok- $\|$ followed by $\|$ -koH- $\|$, occ $\|$ before SICN AND AND CASE, and has been recorded from old inf

y (CJ); the allomorph | -c·i·| is found elsewhere.

[view image]

FINAL SUFFIXES

the Series 3 first person plural exclusive (1P1b). Otherwise, w

irst person and a second person, singular or plural, are involv

ject or object, $\|-\mathbf{m}\mathbf{u}-\| \propto \|-\mathbf{m}\mathbf{u}\cdot\| \propto \|-\mathbf{m}\mathbf{u}\mathbf{h}-\|$ occurs. Where t

t is first person singular and the object second person singular ral, the form consists of $\|-\mathbf{mu}-\|$ followed by a Series 3 suffix enting the object. Where the subject is in the second person si the object first person singular, the form is merely | -mu-||. subject is second person plural and the object first person sin form consists of | -mu- | followed by the Series 4 second pers ral. Where the object is first person plural, the allomorph $\|-\mathbf{r}\|$ urs: with a second person singular subject, the form is $\|$ -muh owed by a Series 2 (variant 2b) suffix for the object; with a se son plural subject, the form is the same, except that the morpl \mathbf{k} - \parallel precedes the complex. Series 4, in many respects, is similar to Series 3. Where the is in the third person, the structure is the same as in Series ept that the subject is represented by Series 4 rather than Seri with a plural subject, the Series 2 element representing the of ars between the two morphemes of the Series 4 suffix (see sec , instead of following it. With a first person plural subject or , the forms in Series 4 are the same as in Series 3, unless th is in the third person. Where the subject is in the first person ular and the object in the second person, singular or plural, th n consists of a Series 2 suffix (variant 2b) representing the obj

subject is zero (183b). Where the subject is in the second pers

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ner case suffixes, such as the genitive, with special meaning ference to time.

Examples of the occurrence of pronominal suffixes: 1
Series 1:

cukuH-nti-? /cukunti?/ 'my dog,' cf. cukuH- 'dog'
han'a-?-koH /han'a?ko'/ 'their heads,' cf. han'a- 'head'
wyks-?aX-j-hY: /wyksy?ajhy:/ 'his going,' cf. wyks-?aX- 'g
enpu-ni-ni-?-kan /?enpunini?kan/ 'I can chase you,' cf. ?en
'can chase'

Series 2:

haja·puH-ni-? /haja·pu·ni?/ 'you are a chief,' cf. haja·puH-wyks-j-ni-? /wyksyjni?/ 'you will go,' cf. wyks-j- 'to go (fucilen-e-koH-n /cilen·ekon/ 'after they ate lunch (genitive cf. cilen-e- 'to eat lunch (past)'

?enup-'e-ni'te-? /?enup'eni'te?/ 'I chased you,' cf. ?enup-'e
chase (past)'

Series 3:

cyly·l-Ø-sY· /cyly·lysy·/ 'you're weaving,' cf. cyly·l- 'to we wy·n-Ø-· /wy·ny·/ 'he's walking,' cf. wy·n- 'to walk' te·p-a-· /te·pa·/ 'he cut it,' cf. te·p-a- 'to cut (present per ?yw·y-Ø-·me? /?yw·y·me?/ 'he'll eat us,' cf. ?yw·y- 'to eat'

Series 4:

?enh-eH-? /?enhe?/ 'make it!,' cf. ?enh-eH- 'to make (impersons)
wel-h-eH-tic'i' /welhetic'i'/ 'let's look for it,' cf. wel-h-el

to look for (imperative)!

[view image]

FINAL SUFFIXES

320. CASE SUFFIXES

thern Sierra Miwok has nine case suffixes. Of these, four are, aking, final suffixes, in that they occur in absolutely final position be referred to as the AUTONOMOUS case suffixes. Four case surplementaries always followed by an allomorph of one of the autonomous case surplementaries will be described as SUBORDINATE case suffixes. One case surplementaries, can function either as a subordinate case suffix or as an autonomous.

The names here given to these cases are, primarily, simply conve

referring to one usage, and do not reflect the complete range of a of the cases. From the point of view of Latin grammar, some surmings occur in connection with the accusative case, for example, a true that the direct object of the verb in Miwok (although not necessary) that the direct object of the verb in Miwok (although not necessary) that translation is in the accusative case, other forms which dly be interpreted as direct objects are found to bear this case suffer the summative case is autonomous, and has the $\|-2\| = \|-\beta\|$. It is zero when the preceding morpheme ends

consonant except ||H|| and juncture follows (i.e., in the environment of the nominative case is zero, unless C is ||H||). It is also the allomorph ||-koH|| of the Series 2 third person plural presuffix. Elsewhere, the nominative case is ||-?||.

The nominative case is found on the subjects of verbs, and on the nominative case is found on the subjects of verbs, and in the constructions involving nouns. It also occurs widely

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

```
huk·uH-j-hY· /huk·ujhu·/ 'his head (accusative)'
  hul·u·wi-j /hul·u·wi·/ 'dove (accusative)'
  hikaHh-j /hika·hyj/ 'deer (accusative)'
  kawly-pa-j /kawlypaj/ 'all morning'
  hi?e·ma-j /hi?e·maj/ 'all day'
  henis-'e-me-j /henis'emej/ 'after we rested,' cf. henis-'e- '
     (past)'
  ?ywyh-'e-me-j /?ywyh'emej/ 'after we ate,' cf. ?ywyh-'e- 'to e
323. Temporal-The temporal case has the form \|-n\|, and is
us. It frequently follows the nominal suffix \| -no-\| 'time, seas
often found on forms which translate English adverbs, especial
time, but also on others, such as 'higher' and 'slowly.' Its me
somewhat obscure, but it seems to have reference to location :
space. Probably owing to its meaning, its distribution is far r
ited than is that of other autonomous case suffixes. Examples
  hojeH-no-n /hoje non/ 'tomorrow,' cf. hojeH- 'next'
  ?i-w·i-n /?iw·in/ 'now; today'
  mi-taH-n /mitan/ 'when'
  mi-taH-no-n /mitamon/ 'when; ever'
  kot-taH-n /kot-an/ 'far off'
324. Vocative—The vocative case has the form \|\cdot\| \sim \|\emptyset\|. I
o when the preceding morpheme ends in any consonant; otherw
| - · | . It is used only as a vocative, and is therefore limited i
```

currence to forms which are used as terms of address. Examp

?ypyH-* /?ypy*/ 'Father!'

[view image]

FINAL SUFFIXES

- low imperative verbal themes), it means 'later; not yet'; that it is in of the imperative is to be delayed. Before this suffix, the reson Series 4 pronominal suffixes appear in the following allows: $\| \mathbf{x} \|_{+}$, singular; and $\| \mathbf{x} \mathbf{x} \|_{+}$, plural (recorded only from CJ). Ex
 - hikaHh-n /hika·hyn/ 'the deer's' cukuH-n /cukun/ 'the dog's'
 - nan'aH-n /nan'an/ 'the man's'
 - manaX-ŋ-- /manaŋ-y- / whose is it?, cf. manaX- who?
 - ?is'ak-ŋ'-? /?is'akyŋ'y?/ 'it is his,' cf. ?is'ak- 'he'
 - ?ajtuH-me-ŋ--j /?ajtu·meŋ·yj/ 'of all of us (accusative case)
 ?ajtuH- 'all'; ?ajtuH-me- 'all of us'
 - henis-'e-me-n /henis'emen/ 'after we rest,' cf. henis-'e- 'to (past)'
 - sipet-na-keH-Ø-ŋ /sipetnakeŋ/ 'after she makes it narrow,' o sipet-na-keH- 'to make narrow (past)'
 - kosen-ka-n-h-n /kosenkanhyn/ 'cook it for him later!,' cf. kosen-ka-n- 'to cook for (imperative)'
 - kosen-ka-X-tok·o-n /kosenkat·ok·on/ 'all cook it for him late of. kosen-ka-X- 'to cook for (imperative)'
 - tyk.-eH-tyH-n /tyk.e.tyn/ 'shoot me-but not yet!,' cf. tyk.-e
 'to shoot (imperative).' This utterance is said to be the c
 of the California quail.
- 326. Ablative—The ablative case has the form $\|-m\cdot -\| \sim \|-m$ a subordinate case. When the preceding morpheme ends with a
- ||VH||, the allomorph ||-m--|| is found. When the preceding most with any consonant except ||H||, the ablative has the form ||

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

?u·cuH-m·-nti-? /?u·cum·unti?/ 'from my house' ?u·cuH-m·-?-hY· /?u·cum·u?hu·/ 'from his house' cym'e-m'-? /cym'em'y?/ 'south of' neH-m.-?-?ok /nem.o?.ok/ 'from here' holop-m-? /holopmu?/ 'from the hole' wakaHl-m-t·i-? /wakalmyt·i?/ 'from our creek' hikaHh-m-?-hY. /hikahmy?hy./ 'from his deer' ?al·a-m·-t·Y-j /?al·am·yt·yj/ 'under (accusative case)' haj·e-m·-j /haj·em·em·yj/ 'for a little while,' cf. haj·e- 'clo 327. Allative—The allative case, which is a subordinate case, m $\|-t-\| \sim \|-tHo-\|$. It is $\|-t-\|$ when the preceding theme end wel or $\|old VH\|$ and only the nominative case (here represented by o allomorph) or the postfix $\|-?$ ok $\|$ follows. Elsewhere, it is $\|$ ew themes ending in vowels can be followed by either allomor ed that the allative in turn is followed by nothing but the nomin e. In some such instances, informants report a slight difference aning (|| ºoka-t-ø|| /ºokat/ '(remaining) in the same place'; || ºoka $kat \cdot o^2 / '(returning)$ to the same place'), while other pairs appe e identical meanings ($\|$ mi-n·i-t- \emptyset $\|$, $\|$ mi-n·i-tHo? $\|$ 'where to?' $-\text{ni-t-}\emptyset$, $\|?\text{i-ni-tHo-}?\|$ 'there'). The meaning of this case, in most instances, is 'to, towards; a ir, on! Following a present imperfect verbal theme, it has a p

he . . ., etc.' or 'when I . . ., when you . . ., etc.' Following mes, the allomorph ||-t-|| is always found, and no pronominal

se meaning; after an imperative verbal theme, it means 'if ${f I}$.

[view image]

FINAL SUFFIXES

- kawyHl-nHe-?aX-tHo-?-hY. /kawylne?at.o?hu./ 'until it got dacf. kawyHl-nHe-?aX- 'getting dark'
- hy ja-?aX-nti-t /hy ja?antit/ 'until I get there,' cf. hy ja-?aX-'arriving'
- 328. Locative—The locative case suffix has the form $\|-m-\|$, a ubordinate case. When the morpheme preceding $\|-m-\|$ ends in
- rel, the nominative case is zero; when $\|-m-\|$ follows a morphoing in a consonant, the nominative case is $\|-\gamma\|$, and $\|Y\|$ interesting in a consonant, the nominative case is $\|-\gamma\|$, and $\|Y\|$ interesting in a consonant, the nominative case is $\|-\gamma\|$, and $\|Y\|$ interesting in the second constant $\|-\gamma\|$, and $\|Y\|$ interesting in the second constant $\|-\gamma\|$, and $\|Y\|$ interesting in the second constant $\|-\gamma\|$, and $\|-\gamma\|$ in the second constant $\|-\gamma\|$ is the second constant $\|-\gamma\|$ in the second constant $\|-\gamma\|$ in the se
- ween the two (see section 176). Besides the nominative case, the can be followed by the nominal suffix $\|-to-\|$, by postfixes, and $\|-c\cdot Y-\|$, the diminutive suffix. Pronominal suffixes have not be
- nd with the locative case. The meaning of this suffix is 'in, on amples:
 - hol-op-m-? /hol-opmu?/ 'in the hole'
 - lemeH-m-# /lemem/ 'on the mountain'
 - la·ma-m-Ø /la·mam/ 'at the tree'
 - cuppaH-m-\$ /cuppam/ 'in the middle' han-a-m-\$ /han-am/ 'in the head'
 - neH-m-Ø-?ok /nem?ok/ 'this way'
 - wakaHl-m-? /wakalmy? / 'at the creek'
- 329. Instrumental—The instrumental case is subordinate, and how $\|-H_{S^{-}}\|$. When the preceding theme ends in a vowel and only
- ninative case follows, the zero allomorph of the nominative occ resulting NS ROUGNBOLS V-Hs-Ø is phonemically /Vs/. The 134 nomi
- the only primary case which has been found following the instr

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

```
jaw·e-Hs-Ø /jaw·es/ 'with a bow'
jaw·e-Hs-?-hY· /jaw·e·sy?hy·/ 'with his bow'
jaw·e-nti-Hs-Ø /jaw·entis/ 'with my bow'
hikaHh-Hs-? /hikahsy?/ 'with a deer'
hiciw-Hs-? /hiciwsy?/ 'with a poker'
?uc·u-?aX-Hs-?-hY· /?uc·u?as·y?hy·/ 'where he lives,' cf. ?uc
'living, dwelling' (see section 174)
/hasul·ete? ?uc·u?as·y?hy·/ 'I asked where he lives'
/?enyhnama· jaw·es haja·puj/ 'I am making a bow for the chi
/?am·e·ty· jaw·e·sy?ny·/ 'Give me your bow!'
```

[view image]

CHAPTER FOUR

VERBAL THEMES

400. INTRODUCTION

bal themes, as defined previously (see section 250), are morph

uences which are followed immediately by Series 3 or Series 4 hinal suffixes. A verbal theme consists of a base (see section 2 owed by one of the three modal suffixes, which permit the class of verbal themes into three types or modes (imperfect indicated fect indicative, and imperative). All of these refer to a present present tenses are expressed by nominal forms.

Bases of verbal themes have a variety of types of structure. A

be a Stem 1 (see section 260), in which case it normally appearing same shape before all three modal suffixes. Or it may be appeared form too long to fall within the canonical limitations of

Bases of this type often show variations in shape when followed erent modal suffixes, since certain base-formative verbal suffix ibit allomorphy in this situation. This allomorphy most commonents only the form of the last such suffix, but sometimes there

differences in the shape of the stem preceding it. When a versity with multiple allomorphs occurs in a base that falls within toons of Stem 1, variant verbal themes are frequently possible: It is which would normally be expected of a Stem 1 of that partic

pe, and those which would be expected of a base containing the SIGNS AND SYMBOLS in question (see, for example, section 532). The situation is furplicated by the fact that the model suffixes also exhibit allows

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

st frequent use of present imperfect verbal themes, they also pe in two other types of construction. They are sometimes followed aliative case, without pronominal suffixes; such forms have paranings. They also occur followed by the nominative case and Somominal suffixes, to provide forms with gerundial meanings. Exhune meanings are hune meaning hune myma hune myma for high meaning, of hune meaning to hyle to hyle ty hune myma for hyle ty hundary poksusur for hyle ty hundary hundary myla face for mula k-poksu for mula k-poksu for mula k-poksu for for hundary for hu

420. PRESENT PERFECT VERBAL THEMES

nocuH-Ø-?-nY' /nocu?nu'/ 'your crying,' cf. nocuH- 'to cry'

peHt-nHe-Ø-?-ko /petne?ko / 'their hiding,' cf. peHt-nHe- 't

kel·a-Ø-?-hY· /kel·a?hy·/ 'snowing,' cf. kel·a- 'to snow'

e suffix of the present perfect indicative mode is {-ak-}. This works the separate variant of the base (see section 500), 40 and ed by Series 3 pronominal suffixes. The first person singular

[view image]

VERBAL THEMES

ember of each pair of allomorphs occurs when the subject eleme pronominal suffix is either third person singular or third per ural; the other form occurs before all other pronominal suffixe camples:

lo't-a-' 'he caught it,' cf. lo't- 'to catch'

'u'k-ak- 'I went in,' cf. 'u'k- 'to enter'

'yn'-ak-mah'i' 'we came,' cf. 'yn'- 'to come'

hasu'l-ak-mus'u' 'I asked you,' cf. hasu'l- 'to ask'

'yw'y'-hak-mah'i' 'we ate,' cf. 'yw'y'- 'to eat'

nocu'-ha-' 'he cried,' cf. nocu'- 'to cry'

wy'-ha-' /wy'ha'/ 'he went,' cf. wy'- 'to go'

myl-ja-na-' /myljana'/ 'he beat him up,' cf. myl-ja- 'to bea'

'enpu-nak-muhme' 'you chased us,' cf. 'enpu- 'to chase'

tyj'e-nak- // tyj'enak/ 'I fell asleep,' cf. tyj'e- 'to sleep'

430. PRESENT IMPERATIVE VERBAL THEMES

se followed by an allomorph of the suffix \{-eH-\}. Such themes ost commonly followed by Series 4 pronominal suffixes, which of ly after allomorphs of \{-eH-\}. Words of this structure are presented imperatives. Since Series 4 is complete in all persons and

esent imperative verbal themes consist of an appropriate varia

rs, Southern Sierra has imperative forms for all of them. Whe SIGNS AND SYMBOLS nitive case follows the Series 4 suffix, the action of the imperative (see section 225). Instantian 1.1.

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ni- \parallel is found when the following pronominal suffix is in the se rson, singular or plural (when the last verbal suffix is {-jik--} omorphs $||-a\cdot -|| \sim ||-ja\cdot -||$, the second person singular Series minal suffix occurs in the allomorph $\|\cdot\|$). The allomorph $\|\cdot\|$ and after the allomorph $\| extstyle - extstyle - \| extstyle - \|$ of the andative verbal suffix (fol tich the first person singular Series 4 pronominal suffix is zer fore the allomorph $\| - \cdot \|$ of the 2S-1S Series 4 pronominal suffi omorph $\|-n-\|$ is usually found before the first person singula: pronominal suffix (which is zero following $\| - \mathbf{n} - \|$), and before 3suffixes commencing with /m/, although ||-X-|| is occasionally fore the first person singular (in the allomorph $\|$ -ma $\cdot \|$) and b e first person plural exclusive (||-mah·i·||). Before Series 4 su mmencing with $/ ext{n}/ ext{, }\parallel ext{-n-}\parallel$ and $\parallel ext{-X-}\parallel$ are indistinguishable, si -n and ||X-n|| are both /n, (see sections 171 and 174). The r of the Series 4 pronominal suffixes all commence with $/ ext{t/}$, a re these $\| - \mathbf{n} - \|$ and $\| - \mathbf{X} - \|$ are in virtually free variation. Imp rbs containing $\| - \mathbf{X} - \|$ are sometimes said to carry a greater smediacy than their equivalents containing $\| extstyle extstyle$ eaning is not consistently reported. Examples: hal-pa-j-X-Ø /halpaj/ 'let me go find him!,' cf. hal-pa-jikto find' hal-pa-j-X-tic·i· /halpajtic·i·/ 'let's (inclusive) go find him! hal-pa-ja·-ni-ci·i /halpaja·nic·i·/ 'go and find it (2P)!! he·l-a·-ni-· /he·la·ni·/ 'go and fight (2S)!,' cf. he·l-jik·- 'to SIGNS AND SYMBOLS

- -:0 /l----io/ least- it for him (25) 1 of least-

[view image]

VERBAL THEMES

- /liwa·mynty·/ f /liwa·myt·y·/ 'talk to me (2S-1S)!' liwa-mY-n-muhme /liwa-mynmuhme/ 'talk to us (2S-1P)!' liwa·-mY-n-nihni? /liwa·myn·ihni?/ 'let him talk to you (3S-; haja·puH-mY-ni-t-Ø /haja·pu·munit/ 'when you become a chie haja puH-nY- 'to become a chief' (2) The allomorph $\| -X - \|$ occurs under the following circumstan er the allomorph $\|\cdot$ ini- $\|$ of the verbal suffix $\{-c\cdot -\}$, static, exc ore the 1S-2P Series 4 pronominal suffix ||-muhme-|| (see sect); after the allomorph | -jo- | of the iterative verbal suffix {-ja e section 504); after the allomorph $\|$ -lo- $\|$ of the verbal suffix e section 514); after the allomorph $\|$ -po- $\|$ of the directional ve fix $\{ extstyle extstyle$ the allomorph | -ehi-|; see section 534); and after the allomor vo- \parallel of the verbal suffix {-wa-}, iterative (see section 541). Ex hyj·y-·hi-X-? /hyj·y·hi?/ 'watch it (2S)!,' cf. hyj·y-c·- 'to wat hyj·y··hi-X-nih /hyj·y·hin·ih/ 'let him watch it!' hyj·y·hi-X-nihtokniko·/hyj·y·hin·ihtokniko·/ 'let them watch jel·y-·hi-X-t-∅ /jel·y·hit/ 'if you are quiet,' cf. jel·y-c·- 'to talking' kal-jo-X-? /kaljo?/ 'kick him!,' cf. kal-ja- 'to kick all over'
 - hok-lo-X-? /hoklo?/ 'take it apart!,' cf. hok-la- 'to take aparkaweŋ-po-X-? /kaweŋpo?/ 'yell at him!,' cf. kaweŋ-pa- 'to yekaweŋ-po-X-mah·i· /kaweŋpom·ah·i·/ 'let's (1P excl.) yell at mula-kiōkhiōXsymbol/mula-kehim/ 'let me wash myself!,' cf. apart!, cf. kaweŋ-pa- 'to yekaweŋ-po-X-mah·i· /kaweŋpom·ah·i·/ 'let's (1P excl.) yell at mula-k-poksu- 'to wash oneself'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

```
?am·u-kaH-Ø-m /?am·ukam/ 'let me get hurt!,' cf. ?am·u-
       'to get hurt'
     ?am·u-kaH-Ø-tic·i· /?am·uka·tic·i·/ 'let's (1P inc.) get hur
     siHl-ak·a-$-?-hY· /si·lak·a?hy·/ 'if it would stop raining;
        stops raining, cf. siHl-nHe- 'to stop raining'
    hejaHw-ak·a-Ø-t-Ø /heja·wak·at/ 'if you want,' cf. hejaHw-i
       'to want'
     wyH-Ø-ti·/wy·ti·/ 'let's (1D inc.) go!'
     wyH-Ø-tic·i·/wy·tic·i·/let's (1P inc.) go!
     wyH-Ø-?-hY' /wy?hy'/ if he goes; if he would go'
     ?yw·yH-Ø~? /?yw·y?/ 'eat!'
     ?uh·uH-Ø-ti· /?uh·u·ti·/ 'let's (1D inc.) drink!'
     ?uc·uH-Ø-t-Ø /?uc·ut/ 'if we would stay'
  (4) The allomorphs ||-eH-|| ~ ||-koX-|| occur after bases of
hose mentioned above. The allomorph \|-\mathrm{koX}_-\| follows bases \epsilon
vowel; it also follows the allomorph \| -k - \| of the verbal suff
see section 509). The allomorph \|-eH_-\| occurs elsewhere. Ex
     ?eca--t-eH-? /?eca-te?/ 'go with him!,' cf. ?eca--t- 'to ac
     ?eca -t-eH-nih /?eca -te-nih/ 'let him go with him!'
     ?u·k-eH-? /?u·ke?/ 'go in!,' cf. ?u·k- 'to enter'
     ?u·k-eH-c·i· /?u·kec·i·/ 'all of you go in!'
     ?u·k-eH-ti· /?u·ke·ti·/ 'let's (1D inc.) go in!'
     ?yn ·- eH-?-hY · /?yn ·e?hy · / 'if he comes,' cf. ?yn ·- 'to con
     ?ynighe Hants Man / ?yn'et/ 'if he would come'
     hywa-t-eH-t-$ /hywa-tet/ 'when he can run,' cf. hywa-t-
```

[view image]

VERBAL THEMES

le (he's dancing),' and 'so that I can' Recorded examples

structure all have a first person singular reference. Since the ormant also used first person singular imperative verbs identically those elicited from other informants, it is unlikely that | -ŋko lialect variant of the first person singular Series 4 pronominal available data is not sufficient to allocate this suffix to any continuation in the first person singular series 4 pronominal available data is not sufficient to allocate this suffix to any continuation in the first person singular series 4 pronominal available data is not sufficient to allocate this suffix to any continuation in the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular imperative verbs identically available data | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect variant of the first person singular series | -ŋko lialect va

?u·k-eH-ŋko? /?u·keŋko?/ '(open the door) so that I can come cf. ?u·k- 'to enter'

haja-k-koX-nko? /hajak·onko?/ 'I'll wait while (he's dancing), haja-ksY- 'to wait'

hy ja-koX-nko? /hy jakonko? / '(what time) should I arrive?,' hy ja- 'to arrive'

440. IRREGULAR VERBAL BASES

ew apparently monomorphemic bases are irregular in that they omorphy when followed by the various modal suffixes, and some ective. Their allomorphs are listed below.

esent sign Panes and sold Imperative English Perfect

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

resent nperfect	Present Perfect	Imperative	English
one)	el•-	?el·- (imper., -eH-	'to leav
		rst three show no irregularit tems 2, 3, and 4 of normal s	•
- •		d complete paradigms exist i	_

wyH-\$-tY. | /ken ?ywyty. | 'don't eat me!'). When verbal suffequiring a Stem 1 follow these roots, the present imperfect allow

uding double pronouns where the meaning is appropriate (e.g.,

usually found (e.g., $\|$ nocuH-jYk·- $\|$ 'to go to cry'). Similarly, (so stay' shows no further structural irregularities, but besides to cted meaning the present imperfect verb $\|$?uc·u- \emptyset -· $\|$ 'it is stated

this usage, the third person singular form is always found. The rem $\|\operatorname{cuc} \cdot \mathbf{u} - \mathbf{ha} + \mathbf{ha} +$

so functions as a present-tense necessitative, 'it is necessary that

The last five stems in the above table are defective. For the $[0, \| wy^* - \|]$ 'to go' and $\| kot^*o - \|]$ 'to go on ahead,' present impersompts have been found, but only with first-person pronoming

e's got to sing' and / uc uhak myl·i?a?hy·/ 'he had to sing').

res following; informants deny the existence of forms with othe minal suffixes. Informants also state that no present imperfect ist for ||tal·i-|| 'to arise, get up,' ||hyj·-|| 'to see,' and ||?el·-

[view image]

VERBAL THEMES

sent imperfect and present perfect verbal themes of this type amonly followed by the 3S-1P Series 3 pronominal suffix | - memoral might be translated 'it is . . . ing on us' or 'it . . . ed on us.' ge was normal in the speech of the oldest informant (JL); other priced that it was "the way the old-timers used to talk," but more quently used non-transitive forms. Examples:

- ?opa·-t-\$-·me? /?opa·ty·me?/ 'it's clouding up on us' (JL), c
 ?opa·-t- 'to cloud up'
- ?umu·c-Ø-·me? /?umu·cu·me?/ 'it's raining on us' (JL), cf. ?
 'to rain' (JL)
- kel'a-na-'me? /kel'ana'me?/ 'it snowed on us' (JL), cf. kel'a snow'
- wile p-a-me? /wile pame? / 'it flashed at us (old-timers use say)' (CJ), cf. wile p- 'to flash (of lightning)'
- lit-h-a-'me? /litha'me? / 'it's risen on us' (RW), cf. lit-h- 'to' (of the sun)'
- haHc-ŋHe-Ø-'me? /hacŋe'me?/ 'it has stopped on us (of a car (RW), cf. haHc-ŋHe- 'to stop, halt'

[view image]

CHAPTER FIVE VERBAL SUFFIXES

500. INTRODUCTION

emes by the addition of one of the modal suffixes discussed in evious chapter. Verbal suffixes are medial in position and have gs of a derivational nature. They are quite numerous; it is preat not all of them have been identified. Many are fully product in be applied to any stem of appropriate class, shape, and meaning bases, new bases containing the suffix in question are not to the informants.

ne class of verbal suffixes, as its name suggests, consists of t

Each verbal suffix has its own specific requirements as to the stem which precedes it. These requirements, as stated preceded as part of the form of the second must be stated as part of its description. Some verbal llow a variety of stem-types. Those which occur after a Second or 4 are frequently also found following bases which do not ecanonical requirements of Stem 1 and therefore lack corresponding Stems 2, 3, and 4. On the other hand, certain verbal second signs and symbols found following stems of the shape of a Stem 1 and therefore lack corresponding stems found following stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack corresponding stems of the shape of a Stem 1 and therefore lack cor

[view image]

VERBAL SUFFIXES

evity, this statement will be worded as follows: "Where necessate C_2 position is filled by"

Another factor which must be discussed, where pertinent, for e

bal suffix is the allomorphy which some of them exhibit before ious modal suffixes. This is usually a matter of the shape of fix itself, but in some cases the shape of the preceding stem i olved, providing a further reason for regarding the shape of the part of the suffix.

When a suffix shows allomorphy of this nature, the form that of

ore the present imperfect modal suffix $(\| -\phi - \|)$ is treated as because it is in this form that it occurs before non-modal suffixes. In this form the perfect indicative and imperative modere they differ from the basic form, do not occur anywhere else reason for selecting the form used in the present imperfect and its therefore the fact that it is found in the widest variety of the content of the present imperfect and the content in the selection of the fact that it is found in the widest variety of the content in the content in the selection of the fact that it is found in the widest variety of the content in t

If a form resulting from the addition of a verbal suffix to an a ate stem is of suitable shape, it is often (but not always) treat stem 1. A bimorphemic Stem 1 frequently has alternate forms lowed by one of the modal suffixes (see section 400). Such a St subject to transformations into Stems 2, 3, 4 and others, accor-

onments.

the requirements of following suffixes, exactly as if it were morphemic. Under these circumstances, the suffix may be said to it allomorphy, since its appearance in the various stem forms different. However, it seems to be unsatisfactory to treat this

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

501. {-c·-}, static. This suffix follows a stem which is related verbal base or to one of the demonstrative stems, or (2) to a rich does not occur as a base or theme without a following suffer has the following characteristics of shape: length follows the isonant, if there is more than one, but occurs nowhere else; of isonants and vowels occur in alternating order. Since all allow this suffix commence with two consonants, the stem must end

ne cases it is another vowel which is not present in other envents: usually, this is /i/, but in at least one case (||jana-c·-|| and down') it is the vowel of the stem. The suffix $\{-c\cdot-\}$, then, stem of one of these forms: C_1V_1 -, $C_1V_1C_2$ * V_2 -, or $C_1V_1C_2V_2$

wel to provide an acceptable canon. The vowel is usually $\|\mathbf{Y}\|$,

the stem in other environments has a ${
m C_3}$ but no ${
m V_2}$, the third e is found before {-c·-}, and the ${
m V_2}$ and ${
m V_3}$ positions are filled by Where this suffix follows one of the demonstrative stems, the

stem is of suitable shape to be treated as a Stem 1, and in forms all the characteristics of a member of this class. Other staining this suffix are too long to be so treated.

Present imperfect, present perfect, and imperative themes have orded containing $\{-c\cdot-\}$. When the form falls within the canonicits of Stem 1 (see above), it is followed directly by the modal as, and $\{-c\cdot-\}$ is always $\|-c\cdot-\|$. Where the form is longer, this

has the following allomorphs: it is $\|-\cdot h-\|$ before the present the allomorphs $\|-ak-\|$ ∞ $\|-ak-\|$, $\|-\cdot hi-\|$ before the imperational suffix, allomorph $\|-\emptyset-\|$ before the 2S-1P double pronominal suffix, a

[view image]

VERBAL SUFFIXES

502. $\|-h-\|$, transitional. This suffix follows a stem of the for V_1C_2 , which is related to a Stem 1 or has not been recorded her environment. The resulting form is a Stem 1. The suffix of appear to be productive. In meaning, it appears to refer to a transition from a condition of solidity, containment, or control posite; a state of bursting out of bounds or losing compactness rength. Examples:

put-h- 'to leak or bulge out (from a split container),' cf. pu 'to split and clean a carcass'

lak-h- 'to emerge'

lip-h- 'to come all the way out (of something protruding)'

lit-h- 'to rise (of the sun)'

luk-h- 'to come off'

cun-h- 'to slide off (e.g., dirt from a bank),' cf. cu*n- 'to s to the bottom'

ham-h- 'to cave in,' cf. ham'e- 'to bury under dirt'

tam-h- 'to go down (of a swelling)'

typ-h- 'to wear out'

mul-h- 'to quit'

cam-h- 'to die'

'yp-h- 'to swim; to bathe'

This suffix has also been found following a few stems of the following $V_1^C_2V_2^C_3$ - (where necessary, the C_3 position is filled by /?/) related to verbal bases containing the suffix ||-t-||, and ||-t-|| in meaning to them. Examples:

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

elated stem is identifiable in other environments. The resultin a Stem 1. The suffix is probably productive. Its meaning is 'to . ., except where the stem refers to persons, where it means rry a Examples: nana -j- 'to marry a man,' cf. nan aH- 'man' ?oha·-j- 'to marry a woman,' cf. ?oh·a- 'woman' ?ucu--j- 'to build a house,' cf. ?u-cuH- 'house' hate - j- 'to make tracks,' cf. hate- 'foot; footprint' muku-j- 'to make a road,' cf. muk-u- 'trail, road' toli -j- 'to quilt,' cf. tol iH- 'blanket' kote--j- 'to put on a Big Time,' cf. kote- 'Big Time' 504. {-ja-}, iterative. This suffix follows a stem of the form (ch is related to a verbal base. The resulting form falls within onical limits of Stem 1; however, before the imperative modal allomorphs occur, $\|-ja-\|$ $\|f\|-jo-\|$. After the first allomorph erative is $\|-koH_-\|$; after the second, it is $\|-X_-\|$. This suffix appear to be productive. Its meaning is iterative; forms conta efer, for the most part, to violent treatment of a repetitious n mples: ce?-ja- 'to stone (trans.),' cf. ce.?- 'to hit with a rock' kal-ja- 'to kick all over,' cf. ka·l- 'to kick with the heel' kal-ja-koX-? f kal-jo-X-? 'kick him!' myl-ja- 'to beat up,' cf. my'l- 'to hit with a stick'

605. {-jik--}, andative. This suffix has the following allomorph

173

tul-ja-ito polishi

[view image]

VERBAL SUFFIXES

| || ?uhu·-|| before other allomorphs; || ?uc·u-|| 'to stay' is || ?uc $|c \cdot u - \|$ before $||-a \cdot - \|$ ~ $||-ja \cdot - \|$, and $||?uc \cdot u - \|$ elsewhere; ||noc||cry' is ||noc-|| f ||noc--|| - ||noc-u-|| before ||-a--|| ~ ||-ja--| $cuH-\parallel \stackrel{f}{=} \parallel noc\cdot u-\parallel$ elsewhere; and $\parallel ?yw\cdot y-\parallel$ 'to eat' is $\parallel ?yw\cdot -\parallel$ $w\cdot y-\|$ before $\|-a\cdot -\| -\|-ja\cdot -\|$, and $\|\cdot yw\cdot y-\|$ elsewhere. In t the variants occurring in second person imperative forms, the rphs ending in consonants (which occur with $\|-a\cdot -\|$ following) d to carry more sense of immediacy than those ending in vowe ch are followed by ||-ja·-||. Forms containing this suffix have an andative meaning, 'to go t go and . . . ! The suffix is fully productive. Examples: halki-jik - 'to go hunting,' cf. hal-ki- 'to hunt' enyh-ene-jYk- 'to go and ask someone to fix it,' cf. eny 'to ask someone to fix it' hune m-j-ti /hune myjti / 'let's go fishing!,' cf. hune m- 'to halpa-ja-ni- 'go find it!,' cf. hal-pa- 'to find' he'l-a'-ni-' 'go and fight!,' cf. he'l- 'to fight' ?yw-a-ni- 'go and eat now!,' cf. ?yw-y- 'to eat' 'yw'y-ja'-ni-' 'go and eat (whenever you want)!'

enh-jik·-keH-∅-? ^f enh-ji-keH-∅-? /enhyjik·yke?/ ^f /enh 'he went to fix it,' cf. enh- 'to make, to fix' 506. ∥-j•-∥, iterative. This suffix follows a stem of the form

wynt-j -a- /wyntyj a / 'he went to pick them,' cf. wyn-t- 'to

m 4 ($C_1V_1C_2C_3V_2$ -; where necessary, the C_3 position is filled Signs and symbols to a Stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme, or to a stem 1, to a nominal theme.

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

'ys'y-j'- 'to turn out badly, to be not very good,' cf. 'yswi
'ysyHk-nHe- 'to spoil, go bad, not go right'

This suffix has also been found following a stem of the form C_1V_1 ich is related to a Stem 1 or which has not been recorded as theme without a following suffix. In such stems, V_2 is sometime as V_1 , and sometimes a vowel not found in other allomorphes stem. In this usage, which does not appear to be productive, caning appears to be iterative. Examples:

kaw·a-j·- 'to shout several times,' cf. kaHw-ŋHe- 'to shout' kal·i-j·- 'to kick repeatedly,' cf. ka·l- 'to kick with the heel mo?·i-j·- 'to face towards someone,' cf. mo?ta- 'to meet' ?ap·o-j·- 'to overflow'

507. ||-wV-j-||. This suffixal combination follows a stem which to of the first two syllables of a nominal theme of related meaning that cases, V in the above formula is /i/, but in one instance same as the second vowel of the stem. Themes containing the ation, which does not appear to be productive, have been found see verbal modes; the combination usually appears in the form wV-j-|| before all three modal suffixes, but in one instance a sequence ||-wV-j-|| has been found in a second person singular perative verb. The meaning of this combination is obscure. Experiments of the sequence ||-wV-j-|| has been found in a second person singular perative verb. The meaning of this combination is obscure.

nem'yt-wi-j'- 'to turn this way,' cf. neH-m'-t'-t 'this way'
'im'yt-wi-j'- 'to turn the other way,' cf. 'i-m'-t'-t 'that way
'oṭik-wi-j'- 'to cut or break in two,' cf. 'oṭiH-koH- 'two'
SIGNS AND SYMBOLS
wes'a'-wa-j'- 'to hurry,' cf. wes'a- 'fast'

[view image]

VERBAL SUFFIXES

ers to what might be called a "follow-through" or "hold-the-pose of action, where the actor performs an action and then maintagesulting position. It is thus different in meaning from $\{-c\cdot-\}$ 'stree the maintained position is a preparation for an action. These has are related to bases, to nominal themes, or to stems which occur as bases or themes without a following suffix. If, not cough, the stem in other environments has two consonants, it has form $C_1V_1C_2V_2$. If it has three, it is here $C_1V_1C_2V_2C_3$ or $C_1C_2\cdot C_3$; in some cases, both of these stem forms have been ded, with no discernible difference in meaning.

When this suffix follows a stem of the form $C_1V_1C_2\cdot V_2C_3$ which

ated to a nominal theme referring to a body part, the resulting ans 'bare...showing.' Where, in other environments, the stem in the C_3 position, C_3 in the above formula is /?/. In a few cases, this suffix has been found following a stem, relabes, of the form $C_1V_1C_2\cdot V_2C_3^?$. The meanings are more o

ilar to other types where the stem is related to a verbal base Following nominal themes referring to articles of apparel, this

ans 'to wear a . . . ! Examples:

lotu-ksY- 'to hold someone down,' cf. lo't- 'to catch'
lotu-k'oc-a-' 'he held him down'
micy-ksY- 'to be how?,' cf. mi-c'- 'to do what?'

tekym?-ksY- /tekym?yksy-/
tekym?yksy-/

'to be ready to kick,' cf. tekmtek'ynsicksANDs/Msksymyksy-/

na'was?-ksY- /na'was?yksy-/ 'to wear a dress,' cf. na'was-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

- ?al:-mY-ksY- /?al:ymyksy-/ 'to listen,' cf. ?al:- 'to hear'
 ?al:-mY-k-koX-? /?al:ymyk:o?/ 'listen!'
- wy?i't-mY-ksY- /wy?i'tymyksy-/ 'to peek,' cf. wy?i't 'to pe to peep'
- welh-my-ksY- /welhymyksy-/ 'to be ready to seek,' cf. wel'to seek'
- 511. {-pa-ksY-}, involuntary passive. This combination of sufficiency been found following several stem types; the commonest is of
- m $C_1V_1C_2\cdot V_2$, but others include $C_1V_1C_2V_2\cdot C_3$ and $C_1V_1C_2\cdot V_2\cdot C_3$
- ne are identical with Stem 1's of related meaning; others have
- n found elsewhere, or not without a following suffix. Only pres perfect verbal themes containing this combination have been fou
- productivity has not been investigated. All bases containing thi ation refer either to having something happen to one against on

hes or to disagreeable physiological conditions. Examples:

- ?elne-pa-ksY- 'to be left; to be unable to go, although one v like to,' cf. ?eHl-nHe- 'to leave behind'
- ?ele.ŋ-pa-ksY- 'to be left behind involuntarily, although one go'
- sik'e-pa-ksY- 'to hurt (intr.),' cf. sike-nY- 'to be sick'
- can a-pa-ksY- 'to have pins-and-needles; to have a limb fall polo-pa-ksY- 'to have a nightmare,' cf. polo- 'to contact the natural'
- 512. {-pu-ksy-}_{MMBOEs}his combination of suffixes follows demonst ms and a few others. The meanings are somewhat diverse. Pr

[view image]

VERBAL SUFFIXES

514. $\{-la-\}$. This suffix follows a stem of the form $C_1V_1C_2$ -, related to a Stem 1. The resulting form is a Stem 1; however, ffix has two allomorphs, $\| ext{-la-} \| ext{-lo-} \|$, when it is followed by perative modal suffix, which is $\|-\mathrm{koX}_{-}\|$ after the first and $\|-1$ er the second variant. Elsewhere, this suffix is always $\|-\|-\|$ eaning is 'to . . . (it) to fragments, to destroy by . . . ing.' It do pear to be productive. Examples: koţ-la- 'to break to pieces (trans.),' cf. ko•ţ- 'to break' tep-la- 'to cut up,' cf. te-p- 'to cut' ?at-la- 'to split wood,' cf. ?a-t- 'to split open (trans.)' hok-la- 'to take apart; to take off,' cf. hok-- 'to undo' hok-la-koX-? $\frac{f}{2}$ hok-lo-X-? /hoklako?/ $\frac{f}{2}$ /hoklo?/ 'take it ap 515. | -| Vmh-||, 'to be ready to ' This suffix follows eit em 4 or a base which does not fall within the canonical limits In the above formula, V represents the vowel of the preceding is suffix has been recorded before all three modal suffixes; it ly in the allomorph $\|$ -lVmh- $\|$. The imperative mode has the fo eH- \parallel following this suffix, and the perfect is $\parallel -a-\parallel \infty \parallel -ak-\parallel$. ars to be fully productive. Examples: cym?y-lVmh- 'to be ready to climb,' cf. cy·m- 'to climb' ?etla-IVmh- 'to be ready to return,' cf. ?eta·l- 'to return' etla-lVmh-Ø-· /etlalamhy / 'he is ready to return' ?etla-lVmh-a-' /?etlalamha'/ 'he was ready to return' ?etla-lVmh-eH-? /?etlalamhe?/ 'be ready to return!'

signs and symbols retla-IVmh-nHuk-u- to make someone ready to return

2etal-nHukuu-IVmh- Ito he ready to take company home! of

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

- to ja-met 'to be all piled up,' cf. to ja- 'to pile up'

 ?elne-met 'to be left behind,' cf. ?eHl-nHe- 'to leave, abanc
 ken ?elne-met -eH-? /ken ?elnemet e?/ 'don't get left behind!

 ?elne-met -a- /?elnemet a / 'he got left behind'

 17. ||-mh-|| 'absent.' This suffix follows a Stem 4 or a base
- not fall within the canonical limits of Stem 1. It has been rehemes in all three verbal modes; only the form $\|-mh-\|$ has been the condition of the imperative model suffix has the form $\|-eH-\|$ after the and the perfect is $\|-a-\| \propto \|-ak-\|$.
- Forms containing this suffix mean 'to be away (doing something . . . out of sight.' It appears to be productive. Note that in the ative this suffix is homophonous with the reciprocal, ||-mhi-|| h-||, which follows bases. In some cases, Stem 1 (a possible
- Stem 4 are identical, and both suffixes can follow longer base ne whole forms are therefore homophonous in the imperative.

oles:

- ?ywny-mh- 'to be away feeding (trans.),' cf. ?ywy'n- 'to feed hywta-mh-eH-ti* /hywtamhe*ti*/ 'let's run away!' cf. hywa*-te run'
- le-le-ny-mh- /le-le-nymh-/ 'to be away at school,' cf. le-le--
- welhy-mh-'to be away seeking,' cf. wel-h- 'to seek' welhy-mh-ak-\$ /welhymhak/ 'I was away seeking' welhy-mh-eH-tYH /welhymhe-ty-/ 'be off looking for me!'
- 518. {-mhi-}, reciprocal. This suffix follows any stem which o

[view image]

VERBAL SUFFIXES

is $\|-ka-\|$; elswhere, it is $\|-na-\|$. Following this suffix, the effect has the form $\|-na-\| \infty \|-nak-\|$, and the imperative is $\|(\|-n-\| - \|-X-\|)$.

The meaning of this suffix is benefactive: 'to . . . for (someone)

ppears to be productive. Its similarity of form to {-na₂-} 'caus noteworthy. In many cases, these two suffixes can be distinguished in the present perfect and imperative modes. Examples:

enyh-na- 'to make for (someone), cf. enh- 'to make'

enyh-ka-na-: 'he made it for him' enyh-ka-ni-? 'make it for him!'

kosen-na- 'to cook for (someone),' cf. kose'-nY- 'to cook' myli-na- 'to sing for (someone),' cf. myli- 'to sing'

tawhan e-na- 'to work for,' cf. tawhan e- 'to work'

520. $\{-na_2-\}$, causative. This suffix follows a stem of the form em 4; where necessary, the C_3 position is filled by $/\cdot/$. Some ems, however, are related to nominal themes or to stems which

of occur as bases or themes without a following suffix rather the em 1's. This suffix has the following allomorphs: before the properties and imperative modal suffixes, it is $\|-pa-\|$; elsewhere

 $na-\parallel$. Following this suffix, the present imperfect has the form $\parallel -nak-\parallel$, and the imperative is $\parallel -ni-\parallel \infty (\parallel -n-\parallel -\parallel -X-\parallel)$. V

 ma_2 -) follows a stem of the form $C_1V_1C_2V_2$ -, the resulting verse is sometimes treated as a Stem 1 of the form $C_1V_1C_2V_2$ -nere are Stems 2, 3, and 4 which correspond to it.

This suffix has a causative meaning, 'to cause (someone, someone, become

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

modal suffixes, it is $\|-mY-\|$ (when this allomorph follows a ing in $\|\mathbf{n}\|$, the nasal of the stem is sometimes assimilated to the suffix, resulting in the sequence $/m\cdot/$); elsewhere, it is $\|-1$ lowing this suffix, the present perfect has the form $\|-$ na- $\| imes \|$ le the imperative is $\|-ni-\| \infty (\|-n-\| \sim \|-X-\|)$. When $\{-nY-\}$ tem of the form $C_1V_1C_2$ -, the resulting verbal base falls withi onical limits of Stem 1, and corresponding Stems 2, 3, and 4 a st. In some cases, Stems 2, 3, and 4 have been found which co d to verbal bases of the structure $C_1V_1C_2V_2$ -nY-, functioning m 1 of the form $C_1V_1C_2V_2$ n- (cf. {-na₂-}, section 520). Following a stem related to a nominal theme or one derived fr nish or English loan word, this suffix is simply a verbalizer. stem refers to an instrument, the form usually means 'to use er forms with nominal stems mean 'to become a..., to turn . . . The stem appears in its usual nominal form; if it ends in vel, it is followed by stem-formative length ($\|-\cdot-\|$) before {-n} Spanish loans ending in /a/ appear in abbreviated form in thi

onment. Examples:

kampa·na·-nY- 'to ring,' cf. kampa·na- 'bell,' Sp. campana

noc?u-c·e·-nY- 'to cry a lot,' cf. noc?u-c·e- 'habitual crier'

piknik-nY- 'to picnic'

lac-nY- 'to chop,' cf. la'ca- 'axe,' Sp. <u>la hacha</u> lac-mY-na- 'he chopped it' (present perfect)

lac-mY-ni-? 'chop it!' (imperative)

nan'a'-nY- 'to become a man,' cf. nan'aH- 'man'

197

[view image]

VERBAL SUFFIXES

- he suffix appears to be productive in this environment. Example lot-nY- ~ lotu?-nY- 'to pass something secretly, while shak hands,' cf. lo·t- 'to grasp'
 - sopu?-nY- 'to hit accidentally, while throwing; to pass by the to throw (it) with (it), cf. sop- 'to throw'
 - ?ywy?-nY- 'to eat something (e.g., an insect) inadvertently,
 one's food,' cf. ?yw'y- 'to eat'
 - holuk-nY- 'to fell one tree inadvertently, while felling anoth purpose,' cf. holk- 'to fell a tree'
- Following a stem of the form $C_1V_1\cdot C_2V_2C_3$ -, related to a Stems suffix has an iterative meaning. The iteration appears to refurality of the object. Where necessary, the C_3 position is filled /. Examples:
 - ?e'len-nY- 'to leave several things behind,' cf. ?el-ne- 'to l
 behind, abandon'
 - so pu?-nY- 'to hit several people,' cf. so p- 'to throw and h ?o ja?-nY- 'to call (him) names,' cf. ?oj a- 'to name'
 - co·ju?-nY- 'to pile dirt in small mounds at intervals' (as a does), cf. co·j- 'to pile up dirt'
 - je hin-nY- 'to think; to meditate; to be surprised' je him-mY-na- / je him yna / 'he thought'
- Following a stem of the form $C_1V_1C_2C_3V_2$. related to a StemaY-} has an iterative meaning. The iteration here appears to repeated aggingly C_1 single object. Where necessary, the C_2 peated aggingly C_1 single object.

filled by $/\cdot/$. The suffix appears to be productive in this envir

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

suffix does not appear to be productive. Examples:

- ?uk?uk-nY- 'to go in and out the rooms,' cf. ?u*k- 'to enter'
 ?ol?ol-nY- 'to dig around here and there,' cf. ?ol*- 'to dig'
 petpet-nY- 'to hide around, to sneak,' cf. peHt-ŋHe- 'to hide
 (intrans.)'
- ?yn?y?-nY- 'to come often,' cf. ?yn'- 'to come'
 joh?u?-nY- 'to kill here and there,' cf. jo'h- 'to kill'
 welhyh-nY- 'to seek here and there,' cf. wel-h- 'to seek'
 hukjaj-nY- 'to sniff around,' cf. huka'-j- 'to smell (trans.)'
 tyntyn-nY- 'to think; to consider,' cf. tyny'-ŋ- 'to remember'
 tyntyn-mY-na- 'tyntym'yna' 'he thought'
- tyntyn-mY-ni-? /tyntym·yni?/ 'think!'
- 522. {-e·-nY-}, discontinuous iterative. This combination of surposes a stem of the form $C_1V_1\cdot C_2V_2C_3$ -, related to a verbal base nominal theme referring to a body part. Where necessary, the
- ition is filled by /?/. If the stem elsewhere has /h/ as C_3 , it e replaced by /j/. The suffix $\{-nY-\}$ shows the same allomorph
- combination as it does by itself, while $\|-e^*-\|$ occurs only in m. The combination has been found in present imperfect, prese
- and imperative verbal themes.
- When this suffixal combination follows a stem related to a verbe, the form refers to actions which are repeated frequently, at less regular, short intervals. When the suffix follows a stem r
- g to a body $part_{MBOLS}$ means 'bare' or 'showing' (as through p_{03} a hoarment). The combination appears to be productive. Examples:

[view image]

VERBAL SUFFIXES

tead of 'he was about to . . . just now,' such themes mean 'to w

- very much' or 'to be ready to When followed by | -kee past nominal suffix, themes containing this combination of suffice another unusual meaning: instead of 'he was about to . . . ,' the an 'he was supposed to . . . , but did not! The combination is functive. Examples:
 - ?yw?y-j-nY- 'to want to eat, to be about to eat,' cf. ?yw'y- '
 hinwo-j-nY- 'to want to play handgame,' cf. hino'w- 'to play
 game'
 - le'le'-nY-h'aj-mY-na-' 'he wants to read very much' cf. le'l 'to read'
 - ?yphy-j-nY-keH-? /?yphyjnyke?/ 'he was supposed to swim, '
 didn't,' cf. ?yp-h- 'to swim'
- 524. {-je·-nY-}, discontinuous iterative (cf. {-e·-nY-}, section 5 is combination of suffixes follows a Stem 4; no other stem type in observed. The suffix {-nY-} shows the same allomorphy in the
- nbination as it does by itself; $\| -je\cdot \|$ occurs only in this form Stems containing this combination of suffixes refer primarily to itive actions. A possible distinction from $\{-e\cdot -nY-\}$ is indicated
- following examples:

 hylte-je-nY- 'to skip,' cf. hyle-t- 'to jump, to fly'
 hylet-e-nY- 'to jump up and down'
- seems likely that {-e'-nY-} refers to discontinuity in time, while e'-nY-} indicates discontinuity in space. Examples:
 - lakhy-je.-nY- 'to bob up and down, in and out of sight (e.g.,

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

amples:

ecific item. Examples:

to ja-meh-nY- 'to pile up (intrans.),' cf. to ja- 'to pile up ('enh-meh-nY- 'to form itself; to turn into something else; 'dify,' cf. 'enh- 'to make, fix, prepare'

petna-meh-nY- 'to get lost,' cf. peta-n- 'to lose'

 $\{-meh-nY-\}$ is also found following a Stem 2 (where necessary position is filled by $/\cdot/$), or a base too long to fit the canonical nits of Stem 1. Forms of this structure, which is productive, a

...on one's way.' If Stem 2 usually has the form ${
m C_1V_1C_2}$ -, to mbination can follow either this form of the stem or one of the

 $m V_1C_2Y^{*-}$, with a slight difference of meaning: if the stem is $m C_2Y^{*-}$, the object is a object is a

halik-meh-nY- 'to hunt on one's way,' cf. hal-ki- 'to hunt' joh-meh-nY- 'to kill on one's way (indefinite object),' cf. jo kill'

johu-meh-nY- 'to kill on one's way (definite object)'

527. $\{-\text{te}\cdot-\text{nY}-\}$, linear distributive. This combination follows the form $C_1V_1\cdot C_2V_2C_3$ - (where necessary, the C_3 position is /?/) which is related to a Stem 1; or a base too long to fit thical limits of Stem 1. In the latter case, the first member of

mbination appears in the allomorph ||-?te·-||; elsewhere, it is ne combination sappears to be productive, but only present compet rbal themes containing it have been found. Its meaning appears

[view image]

VERBAL SUFFIXES

ar to be productive, sometimes have mediopassive meanings, bu o occur. Examples:

- ha je-tuh-nY- 'to get light,' cf. ha ja- 'bright; daylight' ha ja-tuh-nY- 'to become plain, clear (of sound as well as hale-teuh-nY- 'to come out, get out of something,' cf. halewilds, the open'
- cal-tuh-nY- d ca·l-tuh-nY- 'to become early morning' 529. {-nHuk·u-}, 'causative.' This suffix follows a Stem 4 or a
- long to fit the canonical requirements of Stem 1. Where neces C_3 position is filled by /·/. Three stems appear in unusual fo this environment: ||wyH-|| 'to go' is ||wi--||, ||?yn--|| 'to come
- nu-||, and ||hy•ja-|| 'to arrive' is ||hyja-||. This suffix shows the following allomorphy: before the present imperative modal suffixes it is $\|-kHu-\|$; before $\|-keH-\|$, pas
- suffix, it is $\|-nHu-\| \stackrel{f}{=} \|-nHuk\cdot u-\|$; before $\{-na_1-\}$ benefactive $\|-nHuk-\|$; elsewhere, it is $\|-nHuk\cdot u-\|$. After this suffix, the p
- fect appears in the allomorphs $\|-na-\| \infty \|-nak-\|$, while the in e is $||-ni-|| \infty (||-n-|| - ||-X-||)$.
- Forms containing this suffix have causative meanings, 'to cause) to . . . '; the verbal base to which the stem is related is usua
- ive rather than passive. The suffix is fully productive. Exampl je?ap-nHuk·u- 'to persuade,' cf. je?pa- 'to believe'
 - hywat-nHuk'u- 'to make (him) run,' cf. hywa'-t- 'to run'
 - ?etal-nHuk'u- 'to take (him) back, cf. ?eta-l- 'to return'
 - etal-kHu-na-' /etalkuna-/ 'he took him back' (present perfe 2etal-kHu-ni2 /2etalkuni2/ Itaka him haalill

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

31. $\|-\eta k-\|$, verbalizer. This suffix follows nominal themes of actures. Only present imperfect verbal themes containing this s e been recorded. Its meaning is 'to be . . ., to be a . . . '; it ntly followed by nominal suffixes, especially those which are al ceded by a verbal base. Its main function appears to be to pro ase for these suffixes to follow. It is productive. Examples: manaX-nk- 'to be who?,' cf. manaX- 'who?' manaX-nk-keH-? /manankyke?/ 'who was he?' manaX-nk-?aX-?-hY· /mananky?a?hy·/ 'who is he?,' lit. 'his who? ?e tut-a-nk- 'to be sunny,' cf. ?e tut-a- 'sunshine' kuteHw-nk-tho-j /kute wynkythoj/ 'as a messenger,' cf. kuteH 'messenger' ?esel·y-nk-tho-j 'when I was a child,' cf. ?esel·y- 'child' ha·ja-ŋk-Ø- /ha·jaŋky·/ 'it is daylight,' cf. ha·ja- 'daylight' 532. {- $\eta ext{He-}$ }, passive and mediopassive. This suffix follows to ent types of stem, with differences of meaning. After a base, i es a passive form. In this environment, it has the following al rphs: it is | -k-| when followed by the present perfect modal the allomorphs $\|-a-\| \infty \|-ak-\|$) or the past nominal suffix {the allomorph $\|-\cdot a-\|$); it is $\|-kaH-\|$ when followed by the ime modal suffix (in the allomorph $\|-\rlap/p-\|$); elsewhere, it is /-n-e is structure is productive. If the agent is mentioned in connect h a passive verb of this structure, it appears in the genitive c

2 mm v "Ho- !to get hurt! of 2 mm u- !to hurt, wound!

amples:

[view image]

VERBAL SUFFIXES

when followed by the ir modal suffix (in the allomorph $\|-\phi_-\|$), the first allomorph before second person singular (in the allomorph $\|-\phi_-\|$), the second ere; it is $\|-\cdot - \|$ when the past nominal suffix $\{-keH_-\}$ follows; is $\|-\cdot - \|$ when the past nominal suffix $\{-keH_-\}$ follows; is $\|-\cdot - \|$ when the allomorphs $\|-\phi_-\|$ or $\|-\cdot - \|$ follow (see some these stems contain $\|H\|$, they are of the form $C_1V_1C_2$ when the allomorphs $\|-\phi_-\|$ or $\|-\cdot - \|$ follow (see some kellow), while they are $\|C_1V_1\cdot C_2\|$ or $\|C_1V_1C_2V_2\cdot C_3\|$ before $\|-ak\cdot - \|$ at $\|-ak\cdot \|$. Stems of the form $\|C_1V_1C_2\|$ or $\|-\phi_-\|$, which provide bases for prefect verbal themes, fall within the canonical limits of Stem is sometimes, but not always, so treated. Such stems frequently truate forms in the present perfect and imperative modes or when the sufficient perfect and imperative modes or when the present perfect and perfect perf

rnate forms in the present perfect and imperative modes or whowed by the past nominal suffix. Examples:

jyHn-nHe- 'to get dizzy, drunk'

jyHn-nHe-Ø-ma· /jyn·ema·/ 'I am drunk' (present imperfect)

jyHŋ-ak- \emptyset f jyHŋ-ŋHe-koX-? /jy-ŋak/ f /jyŋ-eko?/ 'get drunk jyHŋ-ak--a-- f jyHŋ-ŋHe-na-- /jy-ŋak-a-/ f /jyŋ-ena-/ 'he got

just now' (present perfect)

jyHn-·i-keH-[?] f jyneh-·e-[?] /jyn·ike[?]/ f /jyneh·e[?]/ he got dr (past nominal)

toH?-nHe- 'to sit down, to be seated,' cf. to-?- 'to seat (trantalyHl-nHe- 'to become strong,' cf. tal-yl- 'strong' maHk-nHe- 'to get sour,' cf. makmak-e- 'to be sour'

helaHjmjHAndstander afraid,' cf. hela·j- 'to scare' 218 533. {-pa-}, directional. This suffix follows a stem of the form

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

to' or 'on,' and forms containing it are transitive. Within the ns of meaning, it appears to be productive. Examples: ?yny*-pa- 'to come to (him),' cf. ?yn*- 'to come' 9 yny-pa-h·aj-nY- \emptyset -· f 9 ynpy-j-nY- \emptyset -· 9 yny-pah·ajny- f 9 'he wants to come to him' ?uk-pa- 'to go in to (him),' cf. ?u·k- 'to enter' to?-pa- 'to sit on (it),' cf. to.?- 'to seat (trans.)' hal-pa- 'to find,' cf. hal-ki- 'to hunt' hal-po-X-? f hal-pa-koX-? /halpo?/ f /halpako?/ 'find it!' 534. {-poksu-}, reflexive. This suffix follows a verbal base. I is reflexive: 'to . . . oneself! It is fully productive. It has the allomorphs: before the present perfect modal suffix, it is $\| - h \|$ $h-\parallel$, \parallel -h- \parallel when the stem ends in a vowel, and \parallel -eh- \parallel when a consonant; before the imperative modal suffix, it has been re y as \parallel -ehi- \parallel , following stems ending in consonants. The imper the form $\|-\mathbf{X}\cdot\|$ after this suffix. Elsewhere, {-poksu-} is $\|-\mathbf{y}\|$ |-puksu-||; the second variant was used consistently by one info), the first by all others. Historically, this suffix probably der m a combination of the nominal suffix \parallel -poH- \parallel (see section 73 verbal suffix {-ksY-} (see section 509). At the synchronic level convenient to describe it as a suffixal combination, since | -pe a whole alternates with other allomorphs, which moreover do i er to be related to allomorphs of the putative member suffixes. ples: SIGNS AND SYMBOLS

komta-poksu- 'to hit oneself,' cf. komta- 'to hit with the fist

[view image]

VERBAL SUFFIXES

liw-a?-put--eH-? /liw-a?put-e?/ 'keep on talking!' put uh-put - 'to keep on leaking out,' cf. put-h- 'to leak, bulge (of split container) kel'a?-put'- 'to be still snowing,' cf. kel'a- 'to snow' 36. $\|$ -puHṭ- $\|$. This suffix has only been found following two de tive stems and $\|\cdot \circ$ okaHh- $\|\cdot \circ \circ$ same,' a nominal theme. It is undou ted to the preceding suffix, $\|-\operatorname{put}_{\cdot}-\|$, but since both the form a ning are slightly different it seems best to treat it as a separa pheme. It has the same form, $\|$ -puHt- $\|$, before all three modal Its meaning is 'to do, say (it) . . . way.' Examples: ?i-puHt- 'to do, say it that way,' cf. ?i- 'that one' ne-puHt- 'to do, say it this way,' cf. neH- 'this one' okaHh-puHṭ-nY- 'to do, say the same thing,' cf. okaHh- 'san 37. | -si-||, 'immediately.' This suffix follows a Stem 2; where , the C_3 position is filled by /?/. It has been found before all al suffixes, where it always has the form $\|-\sin -\|$. Its meaning i . . right now, immediately, too soon'; owing to this meaning, it most commonly in the imperative mode. It appears to be prod within the limits of meaning. Examples: hylet-si- 'to jump first,' cf. hyle--t- 'to jump' hylet-si-koX-? /hyletsiko?/ 'go ahead and jump!' wyn-si-na-' /wynsina'/ 'he just now came,' cf. wy'n- 'to walk' lepa?-si- 'to use (it) up too soon,' cf. lep'a- 'to finish'

hywat-si-koX-? /hywatsiko?/ 'hurry up and run!,' cf. hywat-t-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

- moli--t- 'to get dusk, to get late, to become evening,' cf. mo
 'shade'
 'opa--t- 'to cloud up, to get cloudy,' cf. 'orpa- 'cloud'
 cyty--t- 'to improve,' cf. cytyH- 'good'
- pijy·-t- 'to pick up between finger and thumb,' cf. pij·- 'to p wyn-t- 'to pick fruit,' cf. wy·n- 'to walk?'
- hyle:-t- 'to fly'
- hywa--t- 'to run'
- tyjy -t- 'to carry'
- 540. | -tkuH-|, reflexive. This suffix follows a verbal base, as same form before all three modal suffixes. The present perfection
- suffix appears in the form ||-ha-|| ∞ ||-hak-||, and the impera
- $||f_{-}||$ following this suffix. It is probably productive. Its meaning xive, 'to oneself'; it appears to be synonymous with $\{-poksu-\}$
- ction 534). Examples:
- tome na-tkuH- 'to warm oneself,' cf. tome na- 'to warm (
 - hek'a-tkuH- 'to wash oneself,' cf. hek'a- 'to clean'
 - hek·a-tkuH-Ø-? /hek·atku?/ 'wash yourself!'
 - je?pa-tkuH- 'to decide,' cf. je?pa- 'to believe'
 - je?pa-tkuH-ha- /je?patku·ha· / 'he decided'
 - cinip-na-tkuH- 'to make oneself small, to crouch,' cf. cinip-
- 'to make small'
- 541. {-wa-}, iterative. This suffix follows a stem of the form
- $m V_1C_2$ -, which is not be a verbal base or to an otherwise unded stem. The resulting form falls within the canonical limita

[view image]

VERBAL SUFFIXES

a following suffix. If, not counting length, the stem in other ents has two consonants, the reduplicated form that is found here ${}^{\prime}_{1}C_{2}C_{1}V_{1}C_{2}^{-}$; if the stem in other environments has three constrainted form is $C_{1}V_{1}C_{2}C_{3}V_{2}C_{3}^{-}$. Verbal themes containing have been recorded in all three modes (after it, the present is $\|-na-\| \propto \|-nak-\|$, and the imperative is $\|-koX-\|$). They using such as 'it is cold (of weather),' 'it tastes bitter, salty, say, etc.' The suffix appears to be productive within the limits using. Examples:

kojkoj-'e- 'to taste salty,' cf. koj'o- 'salt'
kywkyw-'e- 'to be cold (e.g., of water),' cf. kyHw-nHe- 'to ge
hitpyp-'e- 'to be cold (of weather),' cf. hitp- 'to be, to get co
symtit-'e- 'to taste greasy,' cf. sym'it- 'grease, fat'
cilcil-'e- 'to taste hot, picante,' cf. ci'le- 'red pepper' (Sp. c

643. {-·ene·-}, 'to ask (someone to do something).' This suffix them 2. It is not known what fills the C_3 position, where necess the no pertinent cases have been recorded. It has the following in the contract of the co

oles:

hik-'ene'- 'to ask someone to shear it,' cf. hi'k- 'to cut hair shear shear shear shear it,' cf. hi'k- 'to cut hair

?enyh-'ene'- 'to ask someone to fix it,' cf. ?enh- 'to fix, to i

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

545. ||-'po-||. This suffix follows a stem of the form $C_1V_1C_2$ ich is related to a nominal theme (where necessary, the C_3 po filled by /?/). Bases containing this suffix mean 'to put on . . ply . . . , to fasten with ! Its productivity and allomorphy modal suffixes have not been determined. Examples: symti-'po- 'to apply grease,' cf. sym'it- 'grease' loc'i-'po- 'to fasten with snap fasteners,' cf. lo'ci- 'snap fa watno-'po- 'to button (tr.); to sew on buttons,' cf. wato'na- 'hansi-'po- 'to harness,' cf. ha'nis- 'harness'

546. $\|C_1V_1C_2V_2C_3\cdot V_2C_3\cdot -\|$, iterative. A stem of this shape precipital base without any following suffix. Some such stems are bases or to nominal themes; others have not been recorded in her form. Where necessary, the V_2 and C_3 positions in the about are filled by V_1 and C_2 respectively. Verbal themes with the second se

em-form have been recorded in all three modes; the present peodal suffix appears in the allomorphs $\|-a-\| \infty \|-ak-\|$, and the reason is $\|-eH-\|$. Stems of this shape refer to motions of an oscillaborational nature, involving frequent, more or less rhythmic in

on, usually of living things. Examples:

hylet·et·- 'to flop about (of fish),' cf. hyle·-t- 'to jump; to f

kytyt·yt·- 'to have one's teeth chatter'

tacak·ak·- 'to have fits (of a dog)'

hutul·ul·-a-· /hutul·ul·a·/ 'it rolled just now,' cf. hutu·l- 'to

547. $\|C_1V_1C_2\cdot V_2C_3\cdot -\|$, intransitive. Stems of this form, with

[view image]

CHAPTER SIX NOMINAL THEMES

600. INTRODUCTION

ninal themes have been defined (see section 250) as forms whic

owed by case and Series 1 or Series 2 pronominal suffixes. Su nes do not necessarily translate English nouns. Many of them o d in meaning to past or future tense English verbs or to verbal phi vever, most forms which correspond most closely to English no members of this class, as are those which translate adjectives erbs.

101. There are many cases where a nominal theme is related t n 1. Such nominal themes are diverse in form, as are the Ster which they correspond. No simple statement will cover the rela s, as the following examples show:

calka- 'to purge,' cf. cal'ak- 'diarrhea' colka- 'to flow,' cf. co lak- 'waterfall, rapids' ciwe'l- 'to weep,' cf. ci'wel- 'tears'

hese examples, similar canonical forms in the verbal stems co l to diverse nominal forms, and vice versa. In some cases, the inal form is identical to the Stem 1. In others, it corresponds

n to the appropriate Stem 2, 3, or 4. In cases where Stems 1 e not identical, Stem 4 occurs as a nominal theme; where Sten 4 both have the form $c_1^{V_1}c_2^{C_3}V_2^{-}$, a stem of the form $c_1^{V_1^{230}}c_2^{V_1}$

ossible Stem 1 canon) is sometimes found as a nominal thomas

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

holoop- 'a hole,' cf. holoop- 'to hollow out'
kic-aw- 'blood,' cf. kica-w- 'to bleed'
hokli- 'a round,' cf. hoki-l- 'to go around'
hynty- 'eye,' cf. hyny-t- 'to open the eyes'
tyk-y- 'a stitch,' cf. ty-k- 'to thread a needle'
'uc-u- 'always,' cf. 'uc-u- 'to stay'
'u-u-u- 'house,' cf. 'uc-u- 'to stay'
huki-s- 'a smell,' cf. huk-si- 'to smell (intrans.)'
hulu-w- 'hunger,' cf. hulw- 'to be hungry'
cata- 'rattle (of rattlesnake),' cf. cat-a- 'to rattle'
kata- 'door; gate,' cf. kat-a- 'to close'
my-li- 'song,' cf. myl-i- 'to sing'
ke-la- 'snow,' cf. kel-a- 'to snow'
'y-wy- 'groceries,' cf. 'yw-y- 'to eat'
'yw-y- 'food,' cf. 'yw-y- 'to eat'

610. CLASSES OF NOMINAL THEMES

ne distribution of the two series of pronominal suffixes associant minal themes provides a basis for dividing the themes into thrasses. These are as follows:

Class I. Those which are always followed by Series 1 pronsulfixes.

Class II. Those which are always followed by Series 2 pro-

[view image]

NOMINAL THEMES

a Series 2 single suffix, refers to the "subject" ('you'), while on after the case suffix (which has the form of a Series 1 singlefers to the possessor ('my'). The form, then, is ||taciH-ni-?-kacini?kan/ 'you are my brother!

In view of the English translations, the use of Series 1 double minal suffixes after Class I nominal themes is somewhat confusion mparison with their use after Class III themes. Class I themes respond in meaning to English verbal expressions, such as 'ca Southern Sierra, this is || ?enpu-ni-||, which is always followed ries 1 suffix. In an expression such as 'you can chase me,' reducible suffix, the portion before the case suffix refers to the E ject, while the subject of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is, in Miwok, the post of the English sentence is a suffix of the English sentence

The Series 2 double pronominal suffixes do not occur after Cl minal themes. They are found after Class II themes, which usu anslate English verbal expressions.

asing.'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

s, of course, possible that some of the forms which have been a here as monomorphemic are bimorphemic. Suffixes of rare of the may not have been recognized, and relationships between stry have been ignored where the similarity of meaning is not appone who is not a member of the culture or a speaker of the last might wonder what was the connection of meaning between || hat-lack and || hat-e-|| 'foot' were it not for the fact that a myth has orded which recounts, among other things, how Duck's feet were analysis, the forms cited in the list above are monomorphemic.

630. POLYMORPHEMIC NOMINAL THEMES

ymorphemic nominal themes consist of a stem followed by one re suffixes. The stem may be a root or may itself be polymore structure of polymorphemic nominal themes involves consider the nominal suffixes and their stem requirements, which will be

sed in the next chapter.

640. INDEPENDENT PERSONAL PRONOUNS

e independent personal pronouns are Class III nominal themes, 245 tound followed by a variety of case suffixes. Some of them h

[view image]

NOMINAL THEMES

641. The first person singular independent pronoun has the for can·i- || ∞ || kan·- ||. It is || kan·- || when followed by the genitive ŋ∥ ∞ ∥-ŋ•-∥; elsewhere, it is ∥kan•i-∥. 642. The second person singular independent pronoun has the $mi-\parallel \infty \parallel mi\cdot n-\parallel \infty \parallel mi\cdot ni-\parallel$. It is $\parallel mi-\parallel$ when followed by the tive case, $\|\mathbf{mi} \cdot \mathbf{n} - \|$ when followed by the genitive case, and $\|\mathbf{m} \cdot \mathbf{n}\|$ hen other case suffixes follow. Note that the allomorph $\| \operatorname{mi-} \|$ the second person plural independent pronoun (see section 645) 643. The third person singular independent pronoun has the fo is ak- $\|$. Note that this morpheme is part of the third person p dependent pronoun (see section 646). In addition to this form, to hers serve as third person singular pronouns. These are the de rative stems, $\{^{9}i-\}$ and $\{neH-\}$, followed by case suffixes and th $\{ \| - {}^{\circ} \circ k \|$; $\{ neH- \}$ sometimes occurs as a pronoun without this p t it is always present if the stem is {?i-}. These demonstrative in be used with either personal or non-personal references.

644. The first person dual and plural exclusive independent probabilist the form $\|\text{mah}\cdot \mathbf{i} - \|$. It will be noted that this form is almost all with the Series 3 and Series 4 first person plural exclusive purposes. In addition to this pronoun, there are two other form

we a pronominal use, both of which contain stems related to the al stem || 'oṭiH-|| 'two.' One of these, || 'oṭiH-me-|| 'first persoclusive,' consists of || 'oṭiH-|| followed by the Series 2 first per ural suffixing The Your || 'oṭiṭ-i-|| d || 'oṭiṭ-i-|| 'first persoch' plus

usive, is not readily analyzable but appears to contain the same

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

650. DEMONSTRATIVE ROOTS

thern Sierra Miwok has three demonstrative roots which are of erable importance and interest: {neH-} 'this,' {?i-} 'that,' and || at?' They are somewhat unusual in shape, being among the shots in the language. They are followed by a variety of suffixes, or these roots suffixes often show curious divergences of meaning these roots are of very frequent occurrence in nech. They are class III nominal themes.

51. {neH-} 'this; here' refers to a location near the speaker. other two demonstrative stems, it is sometimes found followed the suffix only, although more commonly the postfix ||-?ok|| is for the case suffix. When followed by case alone, or by case another two demonstratives the third person singular independence.

can be followed by the instrumental case, which the purely penoun | ristak- | cannot. Moreover, when followed by the ablative, or locative cases, it is more likely to mean '(from, to, or a

e, here' than '(from, to or at) him.'

This root has the following allomorphs: before the genitive case $\| \infty \| -\eta - \|$, it is $\| \text{ne-h-} \|$; before the verbal suffixes $\| -\text{pu-t-} \|$ u-ksY- $\|$, it is $\| \text{ne-} \|$; elsewhere, it is $\| \text{neH-} \|$. It occurs in the owing combinations:

'this one; he, she, it; here'

signs and symbols
neH-(case)

251

[view image]

NOMINAL THEMES

```
cusative cases: ||?i'-$-?ok|| and ||?i-j-?ok|| are both phonemica
i. ok/. The root occurs in the following combinations:
  ?i-(case)-?ok 'that one; he, she, it; there'
  ?i-k.o-(case)-?ok 'those; they'
  ?i-ni-(case) 'that one'
  ?i-ni-k·o-(case)-?ok 'those; they'
  ?i-taH-n 'then'
  ?i-pu*t- 'to do that; to do it that way'
  'i-pu-ksY- 'that's the way it is'
  ?i-c-- 'to do that; to choose that one; to mean'
  ?i-w'i-n 'now'
653. | mi- | 'what?' occurs in themes with an "information, ple
aning. Only two such themes do not contain this root: ||tin·y-||
ng; what?' and || manaX-|| 'someone; who?'
mi- has the same form in all environments. It occurs in the
ring combinations:
  mi-taH-n
                         'when?'
  mi-taH-no-n
  mi-n·i-
                         'where?'
  mi-tokho-
                         'how many?'
  mi-c*-
                         'to do what?'
e last form, a Stem 1, is found in further combinations:
  mi-c-tho-j
                         'why?'
  micy-sken and symbols 'to be how? (e.g., how are you?)254
```

e last appears to be present, in abbreviated form, in another ve

[view image]

CHAPTER SEVEN NOMINAL SUFFIXES

700. INTRODUCTION

table stem-types to provide nominal themes, which is to say the st sometimes they are immediately followed by Series 1 or 2 paintal suffixes and/or case suffixes. Like the verbal suffixes (some are productive, while others are not, and each has requirements as to the character of the preceding stem. However, is not necessarily a matter of actual canonical form. Many to

e class of nominal suffixes consists of those morphemes which

fixes follow Class III nominal themes, which are quite variable tpe. Nominal suffixes therefore tend to impress one as occurrivider variety of stem-types than do verbal suffixes. However,

ninal suffixes always follow a stem of a particular canonical for in fact are found in a more limited range of environments the ny of the verbal suffixes.

As with the verbal suffixes, the stem-form sometimes calls for a condition of the condition of the constraint of the case, the position of the vel is filled by $\|Y\|$; the third consonant position is usually filled.

Nominal suffixes generally have fewer allomorphs than do verb

, but in some instances length is found.

es. Verbal suffixes frequently exhibit polymorphism before the

[view image]

NOMINAL SUFFIXES

est the likelihood that they might sometimes be followed by sucl **xes** as the diminutives, the future, or the past-tense suffix $\{-h^*\}$ The last nominal suffix in a nominal theme determines whethe neme is a member of Class I, II, or III (see section 610). It is mes difficult to determine whether themes ending in a particula x are members of Class II or Class III. Members of Class II; ays followed by Series 2 pronominal suffixes, followed by case; ers of Class III are followed by case alone, or by Series 1 and r by Series 2 and case. However, the third person singular Ser ronominal suffix is zero, and if the suffix has always been reco ith case suffixes only following it, it is often difficult to decide analyze the form as containing the zero third person suffix or as followed by case alone. Class I, members of which are alw wed by Series 1 pronominal suffixes and case, causes no such ince no Series 1 suffix has a zero form.

701. $\{-a-\}$, simultaneous gerundial. This suffix follows a verb has the following allomorphs: after stems ending in a consonar $-a-\|$; after stems ending in /a/, it is $\|-H-\|$; after stems ending $\|-a-\|$, it is $\|-wa-\|$; after stems ending in other vowels, it is $\|-a-\|$.

Themes ending in this suffix are members of Class I. The such Y-} 'past' has been recorded following this suffix, which is the prefinal. Forms containing it frequently translate English generolary verbs and refer to action simultaneous with that of the

erb: 'whichenchaendissmbols.ing,' 'when he' It is productived Ex

kala-n-a-?-hY. 'while he danced,' cf. kala-n- 'to dance'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

```
towin-aj- 'mockingbird'
  walak - aj - 'tule'
 walanyh-aj- 'Echinodontium tinctorum paint'
 ?elem - aj - 'red tree - fungus'
 hil iw-aj- 'whitefish'
 hopon - aj- 'mussel; clam'
 lapi·s-aj- 'trout; fish'
 ?oje ?-aj- 'white man'
03. {-ajaHk-}, plural agentive. This suffix follows a stem of t
o C_1V_1C_2V_2\cdot C_3-, which is related to a Stem 1; or it may follow
oal base too long to fit the canonical limits of Stem 1. Where
r, the {
m C}_3 position is filled by /?/. This suffix has two allomor
wing a stem of the canon quoted above, it is \|-ajaHk-\|; follow
nger base, it is \|\cdot\|2ajaHk-\|\cdot\|. Themes of this structure are me
lass III; the past-tense suffix {-h·Y-} has been found following
pattern is productive. Examples:
 mola·p-ajaHk- 'mush-makers,' cf. mola·p- 'to make acorn mu
 ?olu·?-ajaHk- 'root-diggers,' cf. ?ol·- 'to dig roots'
 sose ?- ajaHk- 'grinders,' cf. sos e- 'to grind acorns'
 ?ono*?-ajaHk- 'miners,' cf. ?on*o- 'to mine' (< Sp. oro 'gold')</pre>
 ?ono.?-ajaHk-h.Y-me-? /?ono.?aja.kyh.yme?/ 'we were minera
    long ago1
 tolti·ja·-nY-?ajaHk- 'tortilla makers,' cf. tolti·ja·-nY- 'to mak
his suffix has also been found following a stem of the form
```

[view image]

NOMINAL SUFFIXES

nly final suffixes have been found following them. The meaning uffix is apparently 'from the direction of! Examples:

cyme·c-ak- 'from the south,' cf. cym·e-c- 'south'

koto w-ak- 'across from,' cf. kot-to- 'far; long ago'

?yn·-jak-te-? /?yn·yjakte?/ 'I'm from . . .,' cf. ?yn·- 'to ce ?uc·u-jak-Ø-Ø /?uc·ujak/ 'he's from . . .,' cf. ?uc·u- 'to dv

705. ||-aH-|| follows several stem types. All themes ending in

affix are members of Class III. The past-tense suffix $\{-h\cdot Y-\}$ hound following them, which indicates that $\|-aH-\|$ is not prefinal

One stem form for this suffix is ${\rm C_1V_1C_2V_2\cdot C_3}$ -, related to a to a Class III nominal theme. Where necessary, the ${\rm C_3}$ positi

lled by $/^{\circ}/$. Themes of this structure have such meanings as 'i

itter, warm, dead, wild, etc.).' The pattern is productive. Exan kywe•ŋ-aH- 'it is cold,' cf. kyHw-ŋHe- 'to become cold'

cuje·n-aH- 'it is sweet,' cf. cuHj-nHe- 'to become sweet'

hiso k-aH- it is fuzzy, cf. hi sok- hair

hale '9-aH- 'wild animal' ('it is wild'), cf. hale- 'the wilds; open'

lewe*t-aH-te-? /lewe*ta*te?/ 'I am heavy,'cf. leweHt-ŋHe- 't
become heavy'

This suffix is also found following a Stem 3; no cases have be reded where C_3 is not present in other environments. The patter ars not to be productive. Themes of this structure have the m

nouns that appear to refer to a product or aspect of an activit n be perceived by the senses. Examples:

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

neme, which is not true of the verbal suffix. Themes ending in the members of Class III. The suffix {-ak-} has been recorded as suffix, which is therefore not a pre-final suffix. Its meaning ears to be similar to that of {-c·-}. Examples:

jyh·y-c- 'sailing along,' cf. jyh·y-c·- 'to move smoothly and na?·y-c- 'together,' cf. na?y·-j- 'to accompany' cym·e-c- 'in the south,' cf. cym·e- 'south'

707. $\|-\text{ci-}\|$: a number of Class III nominal themes end with equence. Its suffixal nature is proved by one instance where it

stem which is related to one that occurs elsewhere as a noming follows stems of various forms: CVCVC-, CVC·V-, CVC·V-, s meaning is obscure. It does not appear to be productive. Example 2.

kawa:-ci- 'pestle,' cf. kaw:an- 'acorn meal' kom:a-ci- 'pygmy owl'

cikiw-ci- 'Mariposa lily'

hina -ci- 'sugar pine'

00

708. $\|-c\cdot-e^-\|$, habitual. This suffixal combination follows a Stable too long to fit the canonical limits of Stem 1. The notable $\|-h\cdot Y^-\|$ and the verbal suffix $\{-nY^-\}$ have been found follows.

-c·-e- $\|$, which is therefore not prefinal. Themes ending in this nation of suffixes are members of Class II. They mean 'one w

abitually . . .,' and frequently seem to carry a connotation of nonoyance at the repetitious behaviour. The combination is produced for the static \mathbf{x} be the static vertex \mathbf{x} .

uffix, {-c·-}; the combination, however, follows a stem form dif

[view image]

NOMINAL SUFFIXES

wo'la-c'Y- 'shotgun pellet,' cf. wo'la- 'bullet' cukuH-c'Y- 'small dog; puppy,' cf. cukuH- 'dog' cukuH-h·Y-c·Y-? /cukuh·uc·u?/ 'little old dog' lil·e-ka-c·Y-n 'a little higher up,' cf. lil·e-ka-n 'higher' 710. ||-ha-||: a number of Class III nominal themes referring ints end with this sequence. In most cases, it follows a stem o m CV.- or CVCVC. Such stems have not been recorded elsew e suffix, if such it is, is not productive. Examples: watak-ha- 'mountain lupine' cumuk-ha- 'wild currant' capa - ha - 'fir' haka - ha- 'golden-cup oak' le - ha - 'syringa' 711. | -haHk-|, gerundial. This suffix follows a verbal base. ling in this suffix are members of Class III, and function prima runds; when followed by Series 2 pronominal suffixes, they have plication of a continuative past tense. The suffix is fully produc y final suffixes have been found following it. Examples: helaHj-ŋHe-haHk-∅ /helajŋehak/ 'being afraid,' cf. helaHj-ŋHe 'to be afraid' mul-h-haHk-\$ /mulhuhak/ 'stopping,' cf. mul-h- 'to quit' cam-h-haHk-j /camhyha·kyj/ 'dying (accusative case),' cf. ca 'to die' ?yw'y-ŋHe-haHk-to-? /?yw'yŋ'ehakto?/ 'to the feast (allative)

?vhvt-meH-nY-h:ai-nY-haHk-# /2vhvtme:nvh:ainvhok/ lecttine

cf. SIGNS AND SYMBOLS 'to be eaten'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

kul·al-hi·-me- 'it is fenced,' cf. kul·al- 'fence' (< Sp. corral) tel·a?-hi·-me- 'it is painted, dyed,' cf. tela- 'paint, dye' tel·a?-hi·-me-koH-Ø /tel·a?hi·meko·/ 'they are painted' tel·a?-hi·-me-h·Y-? /tel·a?hi·meh·y?/ 'it used to be painted' 13. {-h·Y-}, 'past.' This suffix occurs after nominal themes of ses and after bases. It has the following allomorphs: after a l $S \parallel -?Yh\cdot Y-\parallel$, and the resulting form is a member of Class II; ominal theme, it is $\|-h\cdot Y-\|$, and the form is a member of the ss as the nominal theme preceding the suffix. The diminutive s $|Y-\|$ and $\|- ext{tki-}\|$ have been found following this suffix, which i ductive. Its meaning is 'past; former! When it follows a nomin ne which already has a past-tense meaning, it implies greater eness; following allomorphs of {-keH-}, it means 'a year or m .' Examples: heniHl-·i-keH-h·Y-Ø-? /henil·ikeh·y?/ 'he got lost,' cf. heniH 'got lost,' heniHl-nHe- 'to get lost' ?enup-'e-h'Y-me-? 'we chased them, long ago,' cf. ?enup-'ehal·ik-iH-h·Y-Ø-? /hal·ikih·y?/ 'he used to hunt,' cf. hal·ik-ik 'hunts habitually' haja·puH-h·Y-ni-? 'you were a chief,' cf. haja·puH- 'chief' le cy-h Y-nti-? 'it used to be my cow,' cf. le cy- 'cow' cukuH-h'Y-c'Y-?
cukuH-h'Y-tki-?
} 'little old dog,' cf. cukuH- 'dog' wyks-?Yh.Y-te-?'I was going,' cf. wyks- 'to go' wyks-j-nY-?Yh·Y-te-? /wyksyjny?yh·yte?/ 'I wanted to go,' c

[view image]

NOMINAL SUFFIXES

```
tal·yl-hHi-?-hY· 'his power,' cf. tal·yl- 'strong'

?oj·an-hHi-ni-? /?oj·anhini?/ 'you are a very big one,' cf. ?o

'big'

The suffix ||-hHi-|| is also found following a Stem 4. Themes of
acture are likewise members of Class III, and mean 'it's...a'

can...it; it makes one want to....' This structure is pro-

e, within the limits of meaning. Examples:

wyksy-hHi- 'it's passable,' cf. wyks- 'to go'

hyjne-hHi- 'it's visible,' cf. hyHj-nHe- 'to see'

hyjne-hHi-koH-|| /hyjneh·iko-/ 'you can see them'

cym?y-hHi- 'one can ride it,' cf. cy·m- 'to ride'

kalna-hHi- 'it makes one want to dance,' cf. kala·-n- 'to dance'

?yw?y-hHi- 'it looks good to eat,' cf. ?yw·y- 'to eat'

715. {-iH-}, habitual. This suffix follows a Stem 3 or a verbal
```

- long to fit the canonical limits of Stem 1. It has the following rphs: after bases too long for Stem 1, it is $\|-?iH-\| \stackrel{f}{\sim} \|-meH-ewhere$, it is $\|-iH-\|$. Themes ending in this suffix are members it. The past tense suffix $\|-h\cdot Y-\|$, as well as final suffixes, in found following $\{-iH-\}$, which is therefore not a pre-final suffixed
- hul·uw-iH-te-? /hul·uwi·te?/ 'I'm always hungry,' cf. hulw- 't hungry'

fully productive. Its meaning is habitual: '(he) always' E

oles:

kal ansitHs-ANDysyMBolkal anih y? / 'he used to be a dancer,' 278. ka 'to dance'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

jawe-ji-? 'it will be a bow,' cf. jawe- 'bow' jaw-e-j-nti-? /jaw-ejynti?/ 'it will be my bow' haja·puH-j-ni-? /haja·pujni?/ 'you will be a chief,' cf. haja·p 'chief' 717. $\{-jak-\}$, 'times ten.' This suffix follows a stem which is a Class III nominal theme referring to a numeral. Where the i erred to is one, two, three, five, or six, this stem is of the fo $V_1^{}C_2^{}V_2^{}$ -, and the suffix appears in the allomorph \parallel -jak- \parallel ; for en, nine, and ten, the stem is $C_1V_1C_2V_2\cdot C_3$ -, while for eight in $V_1C_2V_2\cdot C_4$ -, and in both cases the suffix is $\|-ijak-\|$. Themes this suffix (which is not productive) are members of Class III, er to multiples of ten, except where the stem means 'one.' Exa kene-jak- 'another kind,' cf. keneH- 'one' ?oti*-jak- 'twenty,' cf. ?otiH- 'two' maho - jak - 'fifty,' cf. mah oka - 'five' ?oji·s-ijak- 'forty,' cf. ?ojis·a- 'four' kawi*t-ijak- 'eighty,' cf. kaw*inta- 'eight' na?a·c-ijak- 'one hundred,' cf. na?a·ca- 'ten' 718. $\|-$ jaH- $\|$ follows a Stem 3, or a stem of similar form (C which no corresponding Stem 1 has been recorded; where necessity

C₃ position is filled by /?/. Themes ending in this suffix are sof Class III. The future suffix {-j-} has been found following fix, which appears to be productive. Its meaning is somewhat of mes containing it translate English nouns, and seem to have so SIGNS AND SYMBOLS erence to characteristic behaviour. Examples:

[view image]

NOMINAL SUFFIXES

```
suffix, which is therefore not prefinal. It is fully productive.
ming is plural; 'several, a few, three or four! It is to be noted
al suffixes are not obligatory morphemes in Miwok; there are
sections 735 and 766), but they are used sparingly. Examples:
 nanta-j-a- 'men,' cf. nan-aH- 'man'
  ?ohta-j·a- 'women,' cf. ?oh·a- 'woman'
 miwty-j·a- 'people; Indians,' cf. miw·yH- 'person; Indian'
 ?ajtuH-me-? miwty-j*a-me-? 'we're all Indians'
 ?esle-j·a- 'children,' cf. ?esel·y- 'child'
 kawja-j-a- 'horses,' cf. kawa-ju- 'horse'
 ?yhmy-j·a- 'bears; the Bear moiety,' cf. ?yhy·maţi- 'bear'
  ?at?e-j·a-nti-? /?at?ej·anti?/ 'my younger brothers,' cf. ?ate-
    'younger brother'
720. \| - \mathbf{ka} - \| , past. This suffix follows a verbal base. Themes
his suffix are members of Class I. The suffix {-h·Y-} 'past' ha
nd following this suffix. Its meaning is apparently 'past time,' b
t way it differs from other past-tense nominal suffixes is not l
s not common, but it appears to be productive. Examples:
  ?enyh-na-ka-nti-? /?enyhnakanti?/ 'I made it for them,' cf. ?
    'to make for'
  ?enyh-na-ka-h'Y-nti-? 'I fixed it for them, long ago'
  halpa-ka-nti-j /halpakanti*/ 'I found it (accusative case),' cf.
    'to find'
  ju·w-ka-?-hY· /ju·wuka?hy·/ 'he stirred it yesterday,' cf. ju·v
```

all be a late for the land and a late and the second late are later than the second later are

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

emblance to any other recorded stem. The diminutive suffix | -the past suffix {-h·Y-} have been found following this sequence.

les:

cimcimih-kene- 'spruce' (cim-cimih-kene- ?)

heme·-kene- 'Sierra currant'

pihak-kene- /pihak·ene-/ 'wild cherry'

se·se·-kene- 'lodgepole pine' (se·-se·-kene- ?)

23. {-keH-}, past. This suffix follows a Stem 2 (where necessed position is filled by /h/) or a base which does not fit the corequirements of Stem 1. It has the following allomorphs: after 1. It is | -·e-||; after the allomorph | | -k-|| of the passive very state of the series of the series of the passive very state of the series of the series of the passive very state of the passive very stat

 $\{x = y + y + y = 1\}$, it is $\|-y - y = 1\}$; after other bases, it is $\|-y - y = 1\}$, re first and second person single pronominal suffixes and all dominal suffixes ($\|-y - y = 1\}$ is by far the more frequent form, by the informants occasionally used $\|-y - y = 1\}$; elsewhere, it is $\|-y - y = 1\}$.

the case of two Stem 1's ($\|$ hy·ja- $\|$ 'to arrive' and $\|$ ha·je- $\|$ th up to'), the usual form with this suffix consists of the Stem stion followed by the allomorph $\|$ -keH- $\|$ instead of a Stem 2 at

morph $\|-\cdot \mathbf{e}_-\|$. Some informants state that $\| ext{hyjah} - \cdot \mathbf{e}_- \mathbf{0}_- \mathbf{0}_- \| / ext{hyjah}$

arrived is a meaningful form; others deny its existence, and a hy ja-keH-Ø-? | /hy jake?/. The latter is certainly of much cer occurrence. Stem 1's of this shape (CV·CV-) are relatively possible that this feature is characteristic of all of them, but

been established in only these two instances. SIGNS AND SYMBOLS Called 287 Stem 2 (of the form $C_1V_1C_2V_2C_3$ -) sometimes corresponds to the base consisting of a stem of the form $CVCV_1$ - followed by the stem of the form $CVCV_2$ - followed by the stem of the form $CVCV_2$ - followed by the stem of the form $CVCV_2$ - followed by the stem of the form $CVCV_2$ - followed by the stem of the form $CVCV_2$ - followed by the stem of t

[view image]

NOMINAL SUFFIXES

cyten-'e- \emptyset -? $\stackrel{f}{\sim}$ cyte'-na-keH- \emptyset -? /cyten'e?/ $\stackrel{f}{\sim}$ /cyte'nake?/ 'h him like it,' cf. cyte'-na- 'to cause to like' 724. \parallel -kuH- \parallel , evidential passive predicative. This suffix follows of the form $C_1V_1C_2V_2C_3$ -, which is related to a base or which

been recorded in any other environment. Where necessary, the ition is filled by /?/. Themes ending in this suffix are membe

ss III, and are evidential passive predicative or participial in a 'one can see it has been . . . ' The suffix is not common, b productive. It is sometimes followed by the past-tense suffix {-

mples: lacyn-kuH- 'blazed,' cf. lac-nY- 'to chop'

lotu?-kuH- 'captive,' cf. lo't- 'to catch'

?elen-kuH- 'divorced,' cf. ?eHl-nHe- 'to leave'

?amal-kuH- 'crippled,' cf. ?am-la- 'to wound non-fatally'

?amal-kuH-koH-Ø /?amalku-ko-/ 'they are crippled'

kuhat-kuH- 'you can see it has been hit,' cf. kuhta- 'to hit'

wemy?-kuH- 'there's a hole, you can see it has been dug,' c wem-- 'to dig a hole'

725. $\|-\|-\|$: a number of Class III nominal themes end with the uence. Stem forms are diverse, and few can be related to stem

urring in other environments. A stem of the form $C_1V_1C_2C_3V_3$ ere necessary, the C_3 position is filled by $/\cdot/)$ occurs in a fever

mes, which refer to body parts. Other stem shapes include CV CCV-, and CVCVCCV-. The meaning of this suffix is obscure.

s not appear to be productive; it has been found followed by th

[view image]

```
THE SOUTHERN SIERRA MIWOK LANGUAGE
ki-||. Examples:
   kenke-leHp- 'tine (of a fork); single,' cf. ken'eH- 'one'
   ?otki-liHp- 'double; twins,' cf. ?otiH-ko- 'two'
   otki-liHp-koH-∅ /otkilipko / 'they are twins'
   ?oţki-liHp-tki-? /?oţkili·pytki?/ 'little twin'
   ?ojsi-liHp- 'quadruplets,' cf. ?ojis-a- 'four'
   mahko-loHp- 'quintuplets,' cf. mah·oka- 'five'
  na?ca-laHp- 'ten of them,' cf. na?a·ca- 'ten'
727. ||-ma-||, agentive. This suffix follows two types of stem.
the form C_1V_1C_2V_2., is related to a Stem 1 of the form C_1V_1C_2.
e other, of the form C_1V_1C_2 \cdot V_2C_3, is related to a Stem 1 of
her than that cited above. Where necessary, the C_3 position is
/?/. Themes ending in this suffix are members of Class II.
rbal suffix \{-nY-\} and the past-tense suffix \{-h\cdot Y-\} have been f
lowing this suffix, which is therefore not pre-final; its product
s not been investigated. Its meaning is agentive, and very simi
it of the English agentive suffix -er. Examples:
   hyhy -ma- 'dragger,' cf. hyhy -t- 'to pull'
   paty - ma- 'bringer,' cf. paty - t- 'to take,' paty H- 'to carry
      hands
   paty - ma-koH-Ø 'they bring it'
   ?oto - ma - 'one who carries a child,' cf. ?oto - t - 'to carry i
      arms'
```

?ecas്രസുദ്ദേഹം space, medium-textured portion of acorn 2 mash,

?eca*-t- 'to accompany,' ?ec*a~ 'behind'

[view image]

NOMINAL SUFFIXES

em which does not occur as a base or theme without a followin K. Where necessary, the C_3 position is filled by /?/. Themes ructure are members of Class II. They mean 'a person who is ne verbal suffix {-nY-} and the past-tense suffix {-h·Y-} have b und following such themes. In this use, $\|$ -meH- $\|$ is productive nples: lotu?-meH- 'a captive,' cf. lo·t- 'to catch' henil-meH- 'one who is lost,' cf. heniHl-nHe- 'to get lost' pele?-meH- 'blind; a blind man,' cf. pel·e- 'to not see' hakaj-meH- 'a starveling,' cf. hakaHj-nHe- 'to be hungry' elen-meH- 'a widower,' cf. eHl-nHe- 'to leave behind' This suffix is also found following a Stem 4, a stem of simila $_1{
m V}_1{
m C}_2{
m C}_3{
m V}_2$ -) which is related to the first two syllables of a C minal theme, or a base too long to fit the canonical limitations Where necessary, the C_3 position is filled by /?/. Forms of this e are members of Class III. When followed by case only or c ries 2 pronominal suffixes, they mean '(he) has big . . ., (he) , (he) has lots of . . .'; when followed by case and Series 1 pr suffixes, they mean '(he) is supposed to \dots . In this usage, fix is productive, and has been found followed by the past-tens $\{-h\cdot Y-\}$ and the diminutive suffix $\|-tki-\|$. Examples: tolko-meH- 'he has long ears,' cf. tolkoh- 'ear' tolko-meH-tki-? /tolkometki?/ 'a little one with big ears' tolko-meH-koH-? /tolkome·ko·/ 'they have long ears' nit?o-meH- 'he has a long nose,' cf. nitoH- 'nose'

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

pace-mhi-HmetiH-? /pacemhi·meti?/ 'relatives to each other pace- 'relative, kinsman'

ta·ciH-mhi-ko· /ta·cimhiko·/ 'they are brothers,' cf. ta·ciH-brother'

730. $\|-mYh-\|$ 'only; just.' This suffix follows a Class III nomeme, and the resulting form is likewise a member of Class III. It is found followed by final suffixes only (following this suffix, the case is $\|-?\|$ instead of its usual zero form following a constraint is probably prefinal and productive; its meaning is 'only, just,

kik·y-mYh-? 'nothing but water,' cf. kik·y- 'water'
kik·y-mYh-tHo-? 'in nothing but water'
tol·e-mYh-tHo-? 'on the bare ground,' cf. tol·e- 'ground'
kyc·yc-mYh-? 'skinny; nothing but bones,' cf. kyc·yc- 'bone'

la·ma-mYh-? 'all trees,' cf. la·ma- 'tree'

hak-mYh-? 'just only,' cf. hak- 'only'

t! Examples:

731. $\|-m\cdot a-\|$ follows a stem of the form $C_1V_1C_2\cdot V_2C_3V_2$, where hated to a Class III nominal theme or to a base. Where necession is filled by /?/. Only the first two syllables of the respectively.

eme are represented in this stem. Themes ending in this suffigen embers of Class II. The verbal suffix {-nY-} and the past tens n·Y-} have been found after this suffix, which is productive. Its

g appears to be 'one who (has or does something) to excess.' E hel·aja-m·a- 'one who is easily scared; a coward,' cf. hela· SIGNS AND SYMBOLS scare (trans.)'

late la constanta de la late de la constanta d

[view image]

NOMINAL SUFFIXES

```
tol·ok-m·a- 'three times,' cf. tolo·koţ- 'three'
 ?oj*is-m*a- 'four times,' cf. ?ojis*a- 'four'
 titaw-m·a- 'seven times,' cf. titaw·a- 'seven'
32. \parallel-na-\parallel: a number of Class III nominal themes referring t
its or vegetable products end in this sequence. Stem forms are
se, and in no case is the stem relatable to one which occurs is
er environment. The suffix, if such it is, is not productive. It
1 found followed by the past-tense suffix {-h·Y-}. Examples:
 cawe-na- 'bush'
 hak e-na- 'pitchy pine wood (for kindling)'
 hakyt-na- 'Equisetum, Western scouring-brush'
 sansa?-na- 'pine cone'
 wohwoh-na- 'sequoia'
'33. \|-ni-\|, 'can, might, ought to.' This suffix follows a verbal
my shape. Themes ending in this suffix are members of Class
-tense suffix {-h·Y-} has been found following this suffix, which
productive. Themes containing it mean '(he) can . . ., (he) m
., (he) ought to . . . ! Examples:
 kala-n-ni-nti-? /kala-nyninti?/ 'I can dance,' cf. kala-n- 'to
 kala-n-ni-h-Y-nti-? /kala-nynih-ynti?/ 'I used to be able to d
 wyks-ni-j-hY· /wyksyni·hy·/ 'he ought to go (accus.),' cf. wyk
    'to go'
```

nyt·y-c·-ni-?-hY· /nyt·yc·yni?hy·/ 'he might keep still,' cf. ny

liwa-ksY-ni-?-mah·i· /liwaksyni?mah·i·/ 'we can talk,' cf. liw

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

Class III. The past-tense suffix {-h·Y-} has been found after the which appears to be unproductive. Its meaning appears to be Examples:

lupu-ntih·eH- 'several girls,' cf. lupu- 'girl'
lupu-ntih·eH-koH-Ø /lupuntih·e·ko·/ 'several young girls'
sali-ntih·eH- 'a group of young men,' cf. saliH- 'youth'

736. $\|-n\text{Hi-paH-}\|$, superlative. This suffixal combination follows of the form $C_1V_1C_2V_2$ - or $C_1V_1C_2V_2C_3$ - which is related that is assimply as the sum of the combination are as of Class III. The diminutive suffix $\|-\text{tki-}\|$ has been found for the combination of the combination are as of Class III.

this combination of suffixes, which appears to be productive; caning is superlative. The first member of the combination is the augmentative suffix {-'ni-}; the second is the agentive sufficaH-||. Examples:

cini-nHi-paH- 'smallest,' cf. cin'ipi- 'small' cini-nHi-paH-te-?-koH /cinin'ipa'te?ko'/ 'I'm the smallest of lile-nHi-paH- 'uppermost,' cf. li'leH- 'up' wilat-nHi-paH- 'tallest,' cf. wila'toH- 'tall'

?ojan-nHi-paH- 'biggest,' cf. ?oja-•ni- 'big'
737. ||-paH-||, agentive. This suffix follows a Stem 4 or a stem 4.

nonical requirements of Stem 1. Themes ending in this suffix embers of Class II, and mean "(he) is good at . . . ing, (he) is

milar form related to a nominal theme, or a base too long to

er, (he) is characterized by . . . ! When the stem refers to SIGNS AND SYMBOLS al, such themes are the names of days of the week. The past-

[view image]

NOMINAL SUFFIXES

tion is filled by /?/. Themes ending in this suffix are member ss III. Such themes are, in effect, professional titles; they mea who is appointed to The past-tense suffix {-h·Y-} has d following this suffix, which is productive. Examples: liwa?-peH- 'a spokesman; a speechmaker, cf. liwa- 'to spea liwa?-peH-te-?-koH /liwa?pe·te?ko·/ 'I am their speechmaker liwa?-peH-h·Y-Ø-?-koH /liwa?peh·y?ko·/ 'he used to make spe for them; he was their speechmaker' tuma?-peH- 'a drummer,' cf. tum-a- 'to thump' ?okoj-peH- 'a nurse,' cf. ?oko'j- 'to care for; to nurse' 'aly'-peH- 'one appointed to listen,' cf. 'al'- 'to listen' 39. $\|$ -poH- $\|$, past reflexive. This suffix follows a verbal base nes ending in it are members of Class II. It has been found for he past-tense suffix $\{-h\cdot Y-\}$. It is productive; its meaning is th st-tense reflexive. It appears to be related, at least historical reflexive verbal suffix {-poksu-} (see section 534). Examples: jo·h-poH-∅-? 'he killed himself,' cf. jo·h- 'to kill' pyta·l-poH-Ø-? 'he turned around,' cf. pyta·l- 'to turn around te·p-poH-te-? /te·pypo·te?/ 'I cut myself,' cf. te·p- 'to cut' sapa·t-poH-Ø-? /sapa·typo?/ 'he's put his shoes on,' cf. sapa·t shoe sapa't-poH-te-? /sapa'typo'te?/ 'I put my shoes on' laca·-t-poH-∅-? 'he took his axe,' cf. laca·-t- 'to take an axe

40. $\|$ -puH- $\|$ follows a stem of the form $C_1V_1C_2jV_2$ -, which is

to a Class III nominal theme referring to a kinsman. Themes

in this suffix are members of Class III and mean thalf- sten-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

cin?i-p·a-t·i-j 'little bits; nibbles (accusative),' cf. cin·ipi-haj?e-p·a-j 'every few days; once in a while (accusative),' haj·e- 'close by; a while'

tiwha-p·a- 'a payment (by installments?),' cf. tiwa·-h- 'to p
742. {-pHuṭe-}, 'kind, species.' This suffix follows a demonst.

tem. Themes ending in this suffix are members of Class III, a
nal suffixes have been found following them. The meaning of the
x appears to be something like 'kind' or 'species.' It does not
be productive. Examples:

?okaHh-pHuṭe- 'the same kind,' cf. ?okaHh- 'same'
?okaHh-pHuṭe-t-\$ / ?okahpuṭet / 'the same place (allative ca
?i-pHuṭe-?-?ok / ?ip*uṭe?*ok / 'that kind,' cf. ?i- 'that'

743. $\|$ -taH- $\|$ follows a few demonstrative stems. Themes of tructure are members of Class III and refer to time. A similar appears to be present in a few Class III nominal themes, follown of the form $C_1V_1C_2\cdot V_2C_3$ -; these stems are not related nown stems occurring in other environments. In this use, its resolution of the suffix is not productive. Examples:

mi-taH-n 'when?,' cf. mi- 'what?'

?i-taH-n-?ok 'then,' cf. ?i- 'this'

kot-taH-n 'a long way; a long time,' cf. kot-to- 'far'

?ap an-ta- 'salamander'

?aw an-ta- 'turtle'

?et sans And sylldownb'

tepies-ta- 'ramada'

[view image]

NOMINAL SUFFIYES

ly final suffixes have been found following this suffix, which is ctive. Its meaning is diminutive; informants say that themes containing $\|-c\cdot Y-\|$ have identical meaning amples:

?oh·a-tki- 'girl,' cf. ?oh·a- 'woman'
cukuH-tki- 'little dog,' cf. cukuH- 'dog'
cukuH-h·Y-tki-? /cukuh·utki?/ 'little old dog'
hyh·y-tki- 'stick,' cf. hyh·y- 'wood'
cin·ipi-tki- 'tiny,' cf. cin·ipi- 'small'

ich sometimes have unusual forms before this suffix. It is very in both form and meaning to the allative case suffix. However ably different: its form is $\|-to-\|$, not $\|-tHo-\|$, and it can be

746. | -to-| , directional. This suffix follows Class III nominal

red by the allative case, in the allomorph $\|-t-\|$. Themes ending suffix are members of Class III. They refer to directions, to as identified in terms of directions, or to periods of time. Only

fixes have been found following this suffix. Examples:

cym'e-to- 'south; a southerner,' cf. cym'e- 'south' cym'e-to-t /cym'etot/ 'to the south'

hi hy-to- 'east,' cf. hi hy- 'east'

kawly-to- 'night,' cf. kawyHl- 'night'

kot-to- 'a while ago; the other side,' cf. kot-taH- 'far off; a time'

747. ||-t·i-||, diminutive plural. This suffix follows a Class III
SIGNS AND SYMBOLS
theme, and themes ending in this suffix are likewise members

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

- ?i-m·-t·Y-t-?ok 'that way,' cf. ?i-m·-?-?ok 'from there'
 ?al·a-m·-t·Y-j 'under (accusative case),' cf. ?al·a-m·- 'under
 [49. ||-tHuH-||, revenitive. This suffix follows a Stem 2 or a k
 long to fit the canonical requirements of Stem 1. Where neces
 C3 position is filled by /·/. Before this suffix, ||?yn·-|| 'to co
 ears as /?unu·-/. Themes ending in this suffix are members of
 ss II. The past tense suffix ||-h·Y-|| has been found following
 fix, which is therefore not prefinal. It is fully productive. Its
 is revenitive, with an implication of past time: '(he) came back
 m . . .ing.' Examples:
 wynyt-tHuH-? /wynyt·u?/ 'he came back from picking them,'
 wynt- 'to pick'
 wy?it-tHuH-te-? /wy?ittu·te?/ 'I've been to peek,' cf. wy?i·tpeek, peer'
 - joh-tHuH-? /johtu?/ 'he came back from killing it,' cf. jo·h-kill'
 - hakaHj-nHe-tHuH-? /hakajnet·u?/ 'he was hungry there, he h been hungry,' cf. hakaHj-nHe- 'to be hungry'
 - sose tHuH-? /sose tu? / 'she came back from pounding,' cf.
 'to pound acorns'
 - ?unu-tHuH-? /?unu-tu?/ 'he came,' cf. ?yn- 'to come'
- 750. $\|-\tan H\|$, diminutive. This suffix follows a stem of the for $V_1C_2\cdot V_2$, which is related to a Class III nominal theme. It has found following stems referring to persons. Themes ending

fix are members of Class III, and have been found followed by

[view image]

NOMINAL SUFFIXES

- ed by an English infinitive or gerund. Examples:
 - wy'n-?aX-j-hY' /wy'ny?ajhy'/ 'his walking; . . .him walk (active)' (e.g., 'I don't like his walking there,' 'I made him walking the walking there,' 'I made him walking the walkin
 - cf. wy'n- 'to walk'
 - hyj'i-c'-?aX-?-hY' /hyj'ic'y?a?hy'/ 'his seeing,' cf. hyj'i-c'-see'
 - sike -nY-?aX-nti-j /sike ny?anti / 'my being sick; . . . me sicf. sike -nY- 'to be sick'
 - hyj?y-ksY-?aX-h·Y-?-nY· /hyj?yksy?ah·y?ny·/ 'your knowing your former knowing,' cf. hyj?y-ksY- 'to know'
 - micyk-na-?aX-te-j-hY. /micykna?atejhy./ 'what he does to ref. micyk-na- 'to do what?' (e.g., 'I don't care what he do
 - me, lit. 'I don't care about his doing what? to me')
- 753. {-?ci-}, 'people of (a place).' This suffix follows Class III themes which refer to localities; themes ending in this suffix mbers of Class III. It has the following allomorphs: following a
- ing in a consonant, it is ||-ci-||; before pronominal suffixes of
- form it is $\|-?ci\cdot je\cdot -\|$; elsewhere, it is $\|-?ci-\|$. Themes cothis suffix refer to people who inhabit or come from the place
- ed to; it appears to be productive, within the limitations of me only final suffixes have been found following it. Examples:
 - ?awo-mi-?ci- 'Yosemite people,' cf. ?awo-mi- 'Yosemite Vall ?awo-mi-?ci-je-ni-? /?awo-mi?ci-je-mi?/ 'are you from Yosem
 - piliwni-?ci- 'they belong at Polona,' cf. piliwni- 'Polona'
 - SIGNS AND SYMBOLS
 marpo sa -? ci 'they come from Mariposa,' cf. marpo sa 'Marpo sa -? ci 'they come from Mariposa,' cf. marpo sa 'Marpo sa -? ci 'marpo sa 'marpo

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

suffix appears in the allomorph ||-?YniH-||; otherwise, it is ||-?'}
mes ending in this suffix, which is productive, are members of
and have been found followed by the past-tense suffix {-h·Y-}. It
a Stem 2, the meaning of this suffix is predicative: 'it is (braced, parted, etc.).' After a nominal theme, it is possessive, 'hat
.'; when the nominal theme refers to a numeral, this suffix in
nit within a decade. Examples:

pisot-'YniH- 'parted,' cf. piso't- 'to part hair'
syk-'YniH- 'tattooed,' cf. sy'k- 'to mark, tattoo'

syk-'YniH- 'tattooed,' cf. sy'k- 'to mark, tattoo'
tewy?-'YniH- 'braided,' cf. tew'- 'to braid'
muckul-?YniH-\$-? /muckul?uni?/ 'he has an arrow,' cf. muckul'arrow'

cukuH-? YniH-te-? /cuku? uni te?/ 'I have a dog,' cf. cukuH-hu ki-? YniH- 'having a tail,' cf. hu ki- 'tail'

na?a·ca-? keŋ·eH-?·YniH-? /na?a·ca? keŋ·e?·yni?/ 'eleven' (li 'ten has one'), cf. keŋ·eH- 'one'

na?a·ca-? tolo·koţ-?YniH-? /na?a·ca? tolo·koţ?uni?/ 'thirteen,' tolo·kot- 'three'

kawi·t-ijak-Ø na?a·ca-? ?ojis·a-?·YniH-? /kawi·tijak na?a·ca? ?ojis·a?·yni?/ 'eighty-four,' cf. ?ojis·a- 'four'

756. $\{-\cdot$ a- $\}$, agentive. This suffix follows (1) a Stem 3; (2) a sterm $C_1V_1C_2V_2C_3$ -, related to a Stem 1; or (3) a verbal base to fall within the canonical limits of Stem 1. Where necessar

position_{Slins} both the first two stem types is filled by $/?/_{323}$ This has the following allomorphs: following a base, it is $\|-?\cdot a-\|$;

[view image]

NOMINAL SUFFIXES

hyntyt-'a- 'spotted,' cf. hynty- 'eye' loptot--a- 'lumpy,' cf. lopo-t- 'to form a lump' 757. $\{-\cdot$ a-ci- $\}$ follows a Stem 2 (where necessary, the C $_2$ posit ed by /?/) or a verbal base which does not meet the canonical rements of Stem 1. The first member of this combination is th entive suffix {-·a-}, which shows the same allomorphy in combin it does alone; the second member may be the nominal suffix | e section 707). This combination has been found followed by ca fixes only, and by Series 1 pronominal suffixes and case; no ot final suffixes have been found after it. It appears to be produc its meaning is somewhat obscure. Forms containing it are se verbals, and translate English gerunds or passive forms. Exa hywat-a-ci- 'racing,' cf. hywa-t- 'to run' nut-ki-te? hywat-ta-ci-Hs-Ø /nutki-te? hywat-acis/ 'he's cha me to race (instrumental; i.e., with racing)' hinow-'a-ci- 'playing handgame,' cf. hino w- 'to play handgar wyn-ta-ci- 'walking,' cf. wytn- 'to walk' syk--a-ci- 'a mark,' cf. sy-k- 'to mark; to write' joh-'a-ci-?-hY' /joh'aci?hy'/ 'it was killed,' cf. jo'h- 'to kill ?ese·l-nHe-?·a-ci-?-hY· /?ese·lyn·e?·aci?hy·/ 'his birth,' cf. ?ese·l-nHe- 'to be born' 758. {-·a-po-}, instrumental agentive. This combination follows

we been found followed by the diminutive suffix $\|$ -tki- $\|$. The fix

the form $C_1V_1C_2V_2C_3$ which is related to a nominal theme or

e. Theraess andingoin this combination are members of Class I

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

hynyt-'a-te- 'spectacles,' cf. hynty- 'eye'

molij-'a-te- 'umbrella,' cf. mol'i- 'shade'

pyhak-a-te- 'ointment; liniment,' cf. pyha·k- 'to rub on (oint ?ylij-*a-te- 'mirror,' cf. ?yliH?-ŋHe- 'to act silly; to kid are

or 'y'li- 'Jack o'Lantern; the Little People'?

760. $\{-\cdot a-ti-\}$ follows a Stem 2 or a stem of the form $C_1V_1C_2$ ch is related to a Class III nominal theme. Themes ending in ibination are members of Class III, and have been found follow

diminutive suffix | -c Y-||. The combination is productive, and dy to . . .' A number of themes containing it are the names

als or refer to varieties of prepared food. Examples:

?enyh-'a-ti- 'ready to mend,' cf. ?enh- 'to make; to fix' hel-'a-ti- 'ready to fight,' cf. he'l- 'to fight'

husel-'a-ti- 'breakfast' (i.e., 'ready for breakfasting on'), cf. huse'l- 'to eat breakfast'

cilen-'a-ti- 'dinner (midday meal),' cf. cile'-nY- 'to eat a m meal'

cilen-a-ti-tki-? 'a light lunch'

sapan-'a-ti- 'supper,' cf. sapa'-nY- 'to eat supper'

hojum-'a-ti- 'acorn soup,' cf. hoju'm-a- 'acorn soup'

hupul-'a-ți- 'dough,' cf. hupl- 'to knead dough'

761. $\|-\cdot i-\|$ follows a stem of the form $C_1V_1C_2V_1C_2-$. Such st , in some cases, related to the first syllable of a Class III no: ne or to a stem which does not occur as a base or theme with

owing suffix; no other such stems have been found elsewhere. ' ing in this suffice and mambage of Class III, the next tenso out

[view image]

NOMINAL SUFFIXES

oy?ca-·liH- 'jackrabbit' (a substitute term used on account of a death tabu), cf. py?ca- 'cottontail' im·ele-·liH- 'thunder,' cf. time·l- 'to thunder' 'epla-·liH- 'jackrabbit' 'ahe-·liH- 'coyote' 'ahe-·liH-ni-? /?ahe·li·ni?/ 'you're a coyote' 'cuku-·liH- 'Pandora moth caterpillar'

 $\|-\mathrm{muH}-\|$, predicative. This suffix follows a stem of the for $2V_2$ -, which is related to a Stem 1 or to a Class III nominal sending in this suffix are members of Class II. The past-tens $\|-\mathrm{h}\cdot\mathrm{Y}-\|$ has been found after this suffix, which is therefore no

al. Its meaning is participial: 'he is (drunk, asleep, etc.).' Ex-

yne-'muH-te-? /jyne-mu-te?/ 'I am drunk,' cf. jyHn-nHe- 'to b drunk'

yje-'muH-? /tyje'mu?/ 'he is asleep,' cf. tyj'e- 'to sleep' newe-'muH- 'dry,' cf. hew'e- 'to dry'

ima-'muH- 'unripe,' cf. 'ima- 'raw, unripe'

ele-·liH- 'black oak'

3:

{-·ni-}, augmentative. This suffix follows a stem of the form ${}^{2}V_{2}$ - which is related to a Class III nominal theme or which len recorded in any other environment; it also follows certain strative stems and Class III nominal themes of more than two les. It has the stockering allomorphs: after ||mi-|| 'what?'33it is

 $\|$; after $\{?i-\}$ 'that' it is $\|-n\cdot i-\|$ before the locative and before

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

en the vowel of the stem is /y/, the suffix is $\|-\cdot y-\|$; elsewher $\|-\cdot u-\|$. It will be noted that this is the reverse of the pattern ited by the morphophoneme $\|\mathbf{Y}\|$ (see section 175). The combin productive, and has been found followed by the past-tense suffix (emes ending in it are members of Class III. The second memb ated to the agentive suffix $\|-ma-\|$ (see section 727); the first is unknown elsewhere. The meaning of the combination is pas | participial or predicative: 'it is (broken, cracked, cut, etc.).' m usually refers to some damaging or destructive action. Exam kot-'u-maH- 'broken,' cf. ko't- 'to break (trans.)' kot-'u-maH-h'Y-' /kot'umah'y' old broken thing! kot-u-maH-ni-? /kot·uma·ni?/ 'you're broke (out of funds)' tyt-'y-maH- 'one-legged,' cf. ty't- 'to cut off; to amputate' tyt-'y-maH-te-? /tyt'yma'te?/ 'I'm one-legged' ?at-·u-maH- 'split,' cf. ?a·t- 'to split (trans.)' tep-'u-maH- 'a wound,' cf. te-p- 'to cut' ?am-'u-maH- 'a raw place,' cf. ?am'u- 'to hurt, wound, inju 766. $\|$ -HmetiH- $\|$, plural. This suffix follows a Class III nomi me or a Stem 3 (where necessary, the ${
m C_3}$ position is filled by emes ending in this suffix are likewise members of Class III. on found followed by the past-tense suffix $\{-h\cdot Y-\}$. It has a plur aning: 'there are . . .s among them; the group includes some . y are people who It is fully productive. Examples:

?uc·um-HmetiH-? /?uc·um·eti?/ 'there are several flies in t group,' cf. ?uc·um- 'fly'

[view image]

NOMINAL SUFFIXES

ound after a stem of the form $C_1V_1C_2\cdot V_2C_3V_2$ -, which is relate minal theme referring to a body part; where necessary, the Ca is filled by /?/. Themes of this structure have the meaning 'a big ' The suffix is also found following a nominal theme ing to an animal, or a stem which is not recorded elsewhere. e instances, where the stem is recorded elsewhere it has exact same meaning as when followed by $\|-H$ na- $\|$; the only possible for this suffix under these circumstances is perhaps something order of 'cute little.' It does not appear to be productive in eith e. It has been found followed by the diminutive suffix | -tki-||. nples: tol oko-Hna- 'animal with big ears; jackrabbit,' cf. tolkoh- 'ea hyn yty-Hna- 'animal with big eyes,' cf. hynty- 'eye' nit o'o-Hna- 'animal with a big nose,' cf. nitoH- 'nose' tultak-Hna- 'measuring worm,' cf. tultak- 'measuring worm' ?acu*cu-Hna- 'rock wren,' cf. ?acu*cu*cu- 'rock wren' my hy-Hna- 'porcupine' pus'i?-Hna- 'mouse' pus'i?-Hna-tki-? /pus'i?natki?/ 'little mouse' watak-Hna- 'frog' 68. {-HwyjeH-}. This suffix follows a Class III nominal theme,

les ending in this suffix are likewise members of Class III. It following allomorphs: after a theme ending in the plural suffix || -|| (see section 719) it is || -|| wyjeH-||; elsewhere, it is || -||Hwy

s been found followed by the past-tense suffix {-h·Y-}. Themes

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ms recorded in other environments; some appear to be onomat pattern is not productive. Examples:

lanlan- 'goose'

la?la? - 'goose'

pakpak- 'a large woodpecker'

watwat- 'duck'

wekwek- 'a raptorial bird (species unidentified)'

770. $\|C_1V_1C_2\cdot V_2C_3V_2^-\|$: numerous stems of this structure at s of Class III. Some of these bear no clear relationship to an

orded stem; a few show a similarity to a nominal theme or to but in some cases have a different $\mathbf{C_3}$, or have a $\mathbf{C_3}$ where no

esent in other environments. In some such stems, $f V_1$ and $f V_2$ al, as are $f C_2$ and $f C_3$. Themes of this structure frequently cor

English adjectives: they refer to a quality or characteristic, u

which is visible or tangible. Examples:

hul'uwu- 'the hungry one,' cf. hulw- 'to be hungry, to starve jot'oko- 'dirty ones,' cf. jo'tok- 'dirty'

lew ehe 'heavy,' cf. lew ap 'thick'

jut ata- 'sticky,' cf. jut a- 'to glue, to stick'

to? ono- 'short,' cf. to ?- 'to seat (trans.)'

?yh*yty- 'bad'

hiš·aša- 'rigid'

771. A number of Class III nominal themes show possible evidence reduplication, of the form $C_1V_1C_2$. In most cases, the signs and symbols

anot be related to any other known stem. Such themes, for the

[view image]

CHAPTER EIGHT POSTFIXES

800. INTRODUCTION

tfixes are a prominent feature of Southern Sierra conversationa ough all but a few are uncommon in narrative texts except for ch. They follow the final suffixes. They are classed as affixes following reasons: (1) they do not meet the phonological criteri pendent words; (2) they cannot be elicited in isolation; (3) no u e can commence with a member of this class; and (4) members class are not followed by any of the final suffixes. In some ca fixes appear to be in immediate constituency with more than th se final suffixes they follow. They are thus of the nature of po form may be followed by more than one postfix. In this case, fixes occur in a definite sequence; certain postfixes always foll rs, and never precede them. At least five sequential positions ecognized. It is most convenient to number these positions fro of the word. Position 1 postfixes are never followed by any ot tion 2 postfixes are sometimes followed by Position 1 postfixe: tion 3, by Positions 1 and/or 2; Position 4, by Positions 1, 2, nd Position 5, by Positions 1, 2, 3, and/or 4. No postfix is ev d following one of the same or a lower numbered position. If a

s a member of Position 4, for instance, it is never found follo

bers of Position 2 or 3, nor does it follow other Position 4 po

s. Members of the same position have not been found in the sa

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

- mi-taH-n-hi 'when will it be?,' cf. mi-taH-n 'when?'
 myl'i?-iH-?-hi 'is he a singer?,' cf. myl'i?-iH-? 'he habitu
 sings'
- tin'y-j-hi' 'what is (he saying, etc.)?,' cf. tin'y-j 'something (accusative case)'
- 802. ||-ho?|| 'and' follows nouns or verbs. It is a member of n 2; it has been found followed by members of Position 1 and ted by members of Positions 3, 4, and 5. Its meaning is 'and,
- is found both in conversation and in narrative texts. Examples neH-t-Ø-ho? 'i-ni-t-Ø-ho'? 'here and there,' cf. neH-t-Ø 'her
 - ?i-ni-t-∅ 'there' (allative case)
 - tama-?-ho? 'sourberries also,' cf. tama-? 'sourberry, saltbeenh-nHe-\$--ho? 'and it is made,' cf. ?enh-nHe-\$-- 'it is not be the saltbeenh-nHe-\$-- 'it is not be the saltbeenh-
 - oh'a-n-lek-ho' but also for girls, cf. oh'a-n 'woman (ger
 - case)¹
- 803. $\|-ja\cdot\|$ has usually been found following nouns, but it has no observed after an imperative verb. Only $\|-2ok\|$ has been for
- eceding ||-ja-||, which is therefore a member of Position 4 or
- sition. Its meaning is vague and interjectional in nature: one is
- described it as follows: "It means like you would say 'sir'" ow's that, sir?"). It occurs primarily in conversation. Example

jal·al-nY-?Yh·Y-te-?-ja· 'I certainly yelled, sir!,' cf.

- kac eH-?-ja 'say this, then!,' cf. kac eH-? 'say this!'
- we'l-ni-nti-?-ja' 'well, can I get it?,' cf. we'l-ni-nti-? 'can
 - it signs and symbols

[view image]

POSTFIXES

- 806. | -le· | follows nouns, verbs, and particles. It is a member ition 3, being followed by members of Position 2 and preceded se of Position 5. Its meaning is interjectional and hard to define times corresponds to 'well' or 'then! It occurs frequently in sation, but in narrative text it is found only in quoted speech.
 - tin-y-?-le- 'well, what is it?,' cf. tin-y-? 'something, what?'
 ?i-taH-n-?ok-le- 'at that time, then,' cf. ?i-taH-n-?ok 'at that
 ?enh-ŋHe-\$---le- 'it is being made, then,' cf. ?enh-ŋHe-\$-- 'i
 being made'
 - cytyH-?-le' 'well, that's good,' cf. cytyH-? 'it is good'
- 007. $\|-man\|$ follows nouns, verbs (particularly in the imperative) and particles. It is a member of Position 4, being followed inbers of Positions 2 and 3. Its meaning is hortative: 'you had
- ., be sure to . . .' It is often in immediate constituency with use as a whole rather than with the form which it immediately s. Examples:
 - sy'k-eH-'-man 'be sure to write to me!,' cf. sy'k-eH-' 'write t ken-man-lek-ho? 'and don't ever . . .,' cf. ken 'no; not; don't ken-man 'eta'l-eH-? 'you'd better not go back!,' cf. ken 'eta 'don't go back!'
- 08. $\|$ -pan $\|$ follows nouns, verbs, and particles. It is a member ition 4, being followed by members of Positions 1, 2, and 3, and by those of Position 5. Its meaning is difficult to determine
- be affirmative or confirmative, or it may mean something lik

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

810. | -tat| follows nouns, verbs (especially in the imperative particles. It is a member of Position 4, being followed by me Position 3 and preceded by those of Position 5. Its meaning is ying or emphatic. It is frequent in conversation; in narrative to found in quoted speech. Examples:

ken-tat 'no sir!,' cf. ken 'no'

liwa-k-koX-?-tat 'you do the talking!,' cf. liwak-koX-? 'talk koto'-no-n-tat 'long, long ago,' cf. koto'-no-n 'long ago'

nd in combination with other postfixes. Its meaning is that of a past tense; sometimes it has the quality of an afterthought: 'shing, etc.)—I mean he was.' It was very frequent in the speech

ormant (CB), rare in that of others. Examples:

811. ||- ek| follows present imperfect verbs only. It has not be

takp-Ø-ma·-?ek 'I was thirsty,' cf. takp-Ø-ma· 'I am thirsty' hune·m-Ø-p·u·-?ek 'they were fishing,' cf. hune·m-Ø-p·u· 'the fishing'

hal-ki-\$\psi-\cdot^\end{al}\end{al}\end{al}\delta\delta-\psi-\cdot^\end{al}\delta\delta-\psi-\cdot^\end{al}\delta\delta-\psi-\cdot^\end{al}\delta-\delta-\psi-\cdot^\end{al}\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delta-\delt

812. $\|-7e^{\epsilon}\|$ follows nouns, verbs, and particles. It is a members of Positions 2, 3, 4, and

aning is interrogative; it calls for confirmation, corresponding ases 'isn't it?' and 'isn't that true?' It is frequent in conversa

has not been found in narrative texts. It often appears to be added to the diate constituency with the whole phrase. Examples:

[view image]

POSTFIXES

- I. $\|-?i\cdot\|$ follows nouns and particles. It is a member of Positing followed by members of Positions 3 and 4. Its meaning is or definite: 'this one.' It is more frequent in conversation that tive text. Examples:
- neH-?-?i 'here it is; this one,' cf. neH-? 'this one' mi-n·i-?-?i 'where is this one?,' cf. mi-n·i-? 'where?'
- 5. $\|-rok\|$ follows nouns only, especially those containing the dve stems $\{ri-\}$ and $\{neH-\}$. It is a member of Position 5, bein
- by members of Positions 1, 2, 3, and 4. Its meaning is not k
 } can serve as an independent pronoun without this suffix, as v
- th it, although $\{?i-\}$ as a pronoun stem is always followed by $\|$ frequent in both conversation and narrative text. Examples:
- ?iH-Ø-?ok 'that one; he,' cf. ?i- 'that'
- ?i-taH-n-?ok 'then'
- ne-k·o-?-?ok 'these; cf. ne- 'this'
- ?i-pu·t-j-te-?-?ok 'I'll do that'
- 6. $\|-?$ ynyk $\|$ follows nouns referring to location only. It has no found in combination with other postfixes. Its meaning is 'frontion of' It occurs both in conversation and in narratives, ples:
- li·leH-?-?ynyk 'from upwards,' cf. li·leH-? 'up'
- ?e·ca-?-?ynyk 'from inside,' cf. ?e·ca-? 'inside'
- hi hy-m-\$-?ynyk 'from the east,' cf. hi hy-m-\$ 'in the east'

[view image]

CHAPTER NINE SYNTAX

900. INTRODUCTION

thern Sierra Miwok, syntax depends heavily on the final suffixed might be described as the syntactic "mortar" holding utterance er. The final suffixes tell who did what, when, where, to whome what, and in what direction; they tell what properties appertain tem, and to whom an item belongs.

in other languages with elaborate case systems, word order is ittle significance in Southern Sierra Miwok. It matters little who was /nana? halki hika hyj/, /nana? hika hyj halki /, /hika hyj was /nana? halki hika hyj/; all mean 'the man is hunting the sexample, the relationships between /nana? 'man, nominative hyj/ 'deer, accusative case' and /halki / 'he is hunting' are shared.

final suffixes $\|-?\|$, nominative case; $\|-j\|$, accusative case; third person singular Series 3 pronominal suffix. These relationships the same no matter what the order of the words. Only les is word order of any importance, since particles do not has suffixes. Even here, however, it is a matter of juxtaposition resulting.

of strict sequential order: particles are found next to the word e with which they are in immediate constituency, sometimes pr g and sometimes following. Nothing intervenes between two imconstituents of the two sonstituents.

estion is freely variable.

[view image]

SYNTAX

stitute for each other without changing the nature of the struct mbers of different substitution classes do not.

911. The class of nominal expressions includes several different structure. Nominal expressions are composed of nouns, and exbals of nominal form (see section 912), all nouns in any partic

erance are or are members of nominal expressions. Nouns and

expressions combine with each other in structures of increasing tity, which are nonetheless members of the same substitution of individual noun, therefore, may be a member of several nominations at different levels of immediate constituency. Examples nomenon will be given below.

A nominal expression may consist of:

One noun, with any case suffix. Examples:

|| nan-aH-? || /nan-a? / 'the man (nominative case)'

||cyl·a-Hs-0|| /cyl·as/ 'with an awl (instrumental case)' ||kan·-n|| /kan·yn/ 'my (genitive case)'

Two or more nouns with the same case suffix. Such nouns are nediate constituency with each other. Besides agreeing with each

er as to case suffix, nouns in immediate constituency agree in one of them is an independent pronoun, the other(s) always cont responding Series 2 pronominal suffix; nouns other than indepen

nouns contain the same Series 2 pronominal suffix when in imposit stituency with each other. Likewise, if one member of a nomin

ssion of this type contains a diminutive, augmentative, or plura SIGNS AND SYMBOLS
some or all other members of the same expression often cont

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ne genitive form is a pronoun, the Series 1 pronominal suffix respond in person and number; if the genitive form is not a prontains the Series 2 pronominal suffix corresponding to the Seriex in question. The case of a possessive expression is that of a containing a Series 1 pronominal suffix. Examples:

?ajtuH-me-ŋ han·a-?-mah·i· /?ajtu·meŋ han·a?mah·i·/ 'the heall of us'
kan·-ŋ cyl·a-nti-Hs-Ø /kan·yŋ cyl·antis/ 'with my awl (instructure)'

stituency. Example:

okaHh-n ?i.h-n-?ok tama-n la.ma-?-hY...cytyH-?-le. /?ol
i.hyn?ok taman la.ma?hy...cyty?le./ 'that same sourbe
bush...is good!

e, there is no way in which head and attribute(s) can be disting the basis of form or distribution. Within the limits of meaning nominal expressions in the same case substitute for each other mbers of a nominal expression are themselves nominal express

Where two or more members of a nominal expression are in t

refore, where the case is the same, they can substitute for each example, /nan-a, cyty, 'the good man; the man is good' is a SIGNS AND SYMBOLS

expression, consisting of two nouns, $\|\text{nan-aH-?}\|$ 'man' and $\|\text{condense}\|$ od: goodness the good one both in the nominative case. One

[view image]

SYNTAX

possessive expressions, the form containing a Series 1 pronor x may be described as the head of the expression, since it car te for the whole expression. The form(s) bearing the genitive of x can be regarded as attribute(s). For example, in the possess ession /cukuŋ hu·ki?hy·/ 'the dog's tail,' ||hu·ki-?-hY·|| 'his tail titute for the whole expression; <code>||cukuH-ŋ|| 'the dog's' cannot.</code> ouns in the temporal case do not necessarily show agreement ' r nouns or nominal expressions with which they are in immedia tituency. Where a nominal expression contains one or more no e temporal case, the case of the expression as a whole is that e members which are not in the temporal case, whether the ter serves as head or attribute. For example, the accusative case of its uses implies 'during; all through; for the duration of 1 ; as nal expressions exist where all members have this case suffix meaning, such as || ?ajtuH-j hi?e·ma-j| | / ?ajtuj hi?e·maj / 'all c ever, there are comparable expressions where one member has suffix while the other has the temporal case, such as $\| ?$ ajtuH H-no-n $\| / 2$ ajtuj hoje non/ 2all the next day! In these instances, with the temporal case may be described as the head of the sion, since it can substitute for the whole expression; but the sion as a whole can be said to be in the accusative case, sincructurally equivalent to expressions where all members are in sative case. similar fashion a noun in the temporal case may be in imme

tituency with a nominal expression in the nominative case, as

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

le, in the expression /tin·y? ?i·hyŋ?ok ?oja·he?hy· tuhuh·iŋ/ 'who black one's name?,' ||?i·h-ŋ-?ok|| 'his, that one's' and ||tuhuh-black one's' are the immediate constituents of a nominal exprehe genitive case, which in turn is in immediate constituency who is he-?-hY·|| 'his name,' forming a possessive expression in the ve case. This, in its turn, is in immediate constituency with || nething, what?,' which is also in the nominative case. The who ites a nominal expression in the nominative case.

ch may be in several different cases. This cluster of nominal as refers to the subject, object, instrument, location, direction, e of the action or state represented by the verbal, according to anings of the various case suffixes (see sections 321-329). Exc

ed in associations with a group of attributive nominal expression

ed in connection with possessive expressions and the temporal section 911), nominal expressions occur only (1) in immediat uency with other nouns or nominal expressions in the same cas attributes to a verbal. They are never found with an attributes

ster of nominal expressions in a variety of cases. A verbal alone, or a verbal with its associated cluster of attrininal expressions, constitutes a VERBAL EXPRESSION. Verbal

e, are members of the same substitution class as the verbal ens of which they may be members. It is, however, convenient eparate term for verbals, since they serve as heads and must SIGNS AND SYMBOLS 371 guished from their attributive nominal expressions. They cannot

[view image]

SYNTAX

Verbals and verbal expressions are PRIMARY or SECONDARY. P

bals are present imperfect or present perfect verbal themes for Series 3 pronominal suffixes; present imperfect verbal themes for the allative case; imperative verbal themes followed by Series 4 presuffixes or the genitive case; or nominal forms in the nominative secondary verbals are imperative verbal themes followed by the case; imperfect or imperative verbal themes followed by the verbal case and Series 1 pronominal suffixes; or nominal forms in the nominative. Secondary verbals and verbal expressions ibutive to primary verbals or verbal expressions.

primary verbal expression, composed of a verbal, ||hyj?y-ksYknew' and a nominal expression in the nominative case, /ne?.osa?/ 'this crane,' composed of ||ne-?-?ok|| 'this' and ||kiwsa-?ne'; ||?yw?y-j-nY-?a-j-hy.|| 'what he wanted to eat (accusative secondary verbal, attributive to ||hyj?y-ksY-Ø-t|| 'he knew.'

for example, in the utterance /ne? ok kiwsa? hyj?yksyt ?yw?yny

s crane knew what he (Coyote) wanted to eat, /ne? ok kiwsa? h

yj/ 'but as for me, this is my job, watching the water,' || tawa'l .H-te-? || 'I have a job' is a primary verbal, which together winned inal expressions || kan'i-?-pan-lek || 'but as for me (nominative

n the utterance /kan·i?panlek, nej?ok tawa·hal?yni·te?, halpyksy?

 $\|ne-j-?ok\|$ 'this (accusative case)' forms a primary verbal ex. The remainder of the utterance, $/halpyksy?anti\cdot kik\cdot yj/$ 'watcwater,' is a secondary verbal expression attributive to the above

posed of the secondary verbal ||halp-ksY-?a-nti-j|| 'my watchir

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ince particles do not have final suffixes, their relationship to o ns is not indicated by agreement. Instead, it is shown by positi cicles are found immediately following or preceding the word or sion with which they are in immediate constituency. ince a particle does not affect the substitution class of the exp of which it is a member, a verbal or nominal expression may ce or end with a particle. Another particle, in immediate cons the whole expression, may then precede or follow. Sequences hree particles may thus occur; each is in immediate constituer the preceding or following verbal expression, whether or not ession contains a particle. Examples: 'he utterance /manaj hane halapeme?/ 'we found somebody' co verbal, ||halap-•e-me-?|| 'we found him,' preceded by a nomin ssion in the accusative case, /manaj hane / 'somebody or other ing of a noun, $\|$ manaX-j $\|$ 'somebody (accusative case)' and a p ne•∥ 'maybe.' The utterance /heli? ?i.?okpan cyty? ho?.aj/ 'those mushrooms l too' is a nominal expression, consisting of a particle, | ho?'a;

in immediate constituency with a nominal expression consisting the nouns in the nominative case, $\|hel^*i^*\|$ 'a species of mushron-pan || 'that one,' and $\|cytyH^*\|$ 'good.'

The utterance /ken hane mana? | 'maybe nobody,' a nominal exp in the nominative case, consists of a particle, ||ken|| 'no, not nediate constituency with a nominal expression, /hane mana? |

lebody, consisting of a particle, || hane || 'maybe' in immediate

[view image]

SYNTAX

 \mathbf{d}^{\dagger} is composed of three nouns in the nominative case: $\| \mathbf{?iH} \cdot \mathbf{\emptyset} - \mathbf{?iH} \cdot \mathbf{\emptyset} - \mathbf{`}$ it one,' ||cytyH-?|| 'good,' and ||naŋ•aH-?|| 'man.' Any one may b itted, and the structure remains a member of the same substitu ss; and all the members of the expression are members of the stitution class as the whole expression. There are, therefore, mal grounds for cutting off one of the three and saying that it : nediate constituency with the other two. The three nouns must ated as fully coordinate with each other, and both cuts must be the same time. In verbal expressions, the situation is a little different. A verb ssion contains a head—the verbal—and one or more attributes, nominal expressions in various cases. Each nominal expression immediate constituency with the head, and with the head alone, reference to other nominal expressions. Any particular nomina ssion may be omitted without changing the substitution class of bal expression. Since all the nominal expressions are attribute same head, all the cuts between the attributes and the head m

de at the same time. For example, in the utterance /hoje? hoje ok cin·ipitki·, cyl·as/ 'next you start on a small one, with an a head is the verb ||hoja·-pa-Ø-sY·|| 'you commence.' It has threbutive nominal expressions: ||hojeH-?|| 'next (nominative case)'; opitki·/ 'that small one (accusative case),' composed of two accusative.'

ms, ||?iH-j-?ok|| 'that one' and ||cin·ipi-tki-j|| 'a small one (dire)'; and ||cyl·a-Hs-||| 'with an awl (instrumental case).' All of

ninal expressions are in immediate constituency with the same

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

e case).' The two nominal expressions, || neH-m·-?-?ok|| 'from ' | || kot-taH-n|| 'far off' could apply to either verbal, or both.

930. SENTENCE TYPES

preceding sections, the syntactic units of Southern Sierra Miwon described. These units combine in various ways in different sentence, or speech segments, which at least sometimes stand complete utterances. Southern Sierra sentence types include thing:

Certain particles in isolation:

[view image]

SYNTAX

A primary verbal expression with one or more secondary verbassions:

- /?itan?ok hoje?, kenotu?uhtukot leptathoj/ 'Then next they wo gather it up, being finished'
- /respaninirkan, mirlek sikej cin-ipic-ynir, teh-yhnir sikej rirr ripuksurajnyrrok, lotuksurajnyr rirrok hawaj/ 'I can help yo you are very small, you are very light to be doing that, to holding on to that rock!
- /ken hane tylymarmeti lakhyjikyninti kanyn nymih minyn lakhy?ajny/ Perhaps I cannot go through the holes the wayou can'
- /halpyksymah·i· tin·yn ?yh·yṭym·an hy·ja?ajhy·/ 'We are watch for something bad to arrive'
- Two or more primary verbal expressions, with or without seconal expressions, in coördinate constructions:
 - /'ita'non'ok cyty' pe'wisa' 'ic'yt, wil'atmeti' 'ic'y'yh'yko'/
 ago it meant good roots, they chose long ones'
 - /'ini'lek 'yw'yma' 'okahpute', ken hyja'nyma' ken tin'yj'ic micykna'at'ejhy' | But I'm going to eat that one just the s I don't care what he does to me'
 - /lu·ti? ?ojiswi·jy·, lu·ti? ?oṭikwi·jy·/ 'Some quarter it, some it in two'

TEXTS

TEXTS 387

TEXTS 388

Collecting Basketry Materials (Conversation between Rose Watt and Lizzie Graham)

- W: (1) ne? ok koto non?ič, micykna?ah y?hy miw yŋ, nej?ok, wy isaj waca ?ip uţe? ok, hyj?yksysy.
- G: (2) hy·?y·, hyj?yksyma·. (3) sypes ?ol·u?uh·uko· tol·et pat·y nicyh·e?le· patwy?yh·yko·, ?itan?ok ceci·wy?yh·yko·, ?oš·a?yh·yk isaj.
- W: (5) ?is?ok sypes.
- G: (6) ?is?ok sypes.
- W: (7) wim·y?yh·yko· tol·ej.
- G: (8) wim·y?yh·yko· tol·ej.
- W: (9) micy?me?le· ?ic·yt pe·wisa?, wil·atmeti?, cyty? ?ic·yt, non?ok.
- G: (10) ?ita·non?ok cyty? pe·wisa? ?ic·yt, wil·atmeti· ?ic·y?yh·y posos·i? sikej ?ic·yt ?e·ca?.
- W: (12) ?itan?ok ?i·?ok hoje?, pe·wisaj wyntythoj, micykna?yh·y hytla?yh·yko·.
- .G: (14) hytla?yh·yko·; ?ol·uthojtat, wyksyt ?i·?ok sypej ?ic·yhak hut ?it?ok ?itan?ok hyt·y?yh·yko·.
- W: (15) ?itan?ok hoje?, keŋo tu?uh uko lep athoj.
- G: (16) keŋo·tu?uh·uko· hoje?, lu·ti·ho? ?ol·ujuk·uthoj. (17) huṭ· ok, pe·wiṣaj, ty·jy?yh·yko·.
- W: (18) hoje? ?i ?ok ?yty syt.

. C. (10) 0-4---- baico

[view image]

1. Collecting Basketry Materials (Conversation between Rose Watt and Lizzie Graham)

RW: (1) Long ago, how did the Indians gather roots? Do you know what they did?

LG: (2) Yes, I know. (3) They would dig in the hard ground with a digging stick. (4) It was difficult, but they did it, they kept at it and got the roots out.

RW: (5) With a digging stick.

LG: (6) With a digging stick.

RW: (7) They dug the ground.

LG: (8) They dug the ground.

RW: (9) What kind of roots would that be? They chose good long ones, long ago.

LG: (10) Long ago they chose good roots, they chose long ones. (11) They would be very white inside.

RW: (12) Then next, gathering roots—how did they do it? (13) They would break them off.

LG: (14) They would break them off; they would dig them out, following them with the digging stick, then they would stop there and break them off.

RW: (15) Then next they would gather them together when they were finished.

LG: (16) They would gather them together, and go to dig out another one. (17) They would gather up the roots and tie them up.

RW: (18) Then there would be a lot.

LG: (19) There would be a lot.

RW: (20) Maybe it would take a little while.

LG: (21) It would take quite a while for there to be many; in this way, they prepared long ones.

RW: (22) Then next, when they were finished, they would eat lunch.

LG: (23) They'd eat their lunch, when they got hungry.

RW: (24) And they would do the same thing after lunch, next.

LG: (25) After lunch, they'd do it fast, right away, because they would walk a long way going home.

TEXTS 390

TEXTS 391

THE SOUTHERN SIERRA MIWOK LANGUAGE

- RW: (26) ?itan?ok hoje?, ?eta·ly?yh·yko· lep·athoj.
- LG: (27) hy²y².

4

- RW: (28) hoje?, micykna?yh•yko• ?em•aţyj, pe•wisaj. (29) ?enhy je?, pulak•aj.
- LG: (30) hoje? hyh·ys ?is?ok ţo·lu?uh·uko·; pe·wisaj ţo·lu?uh·uh wy·lyj. (31) ?ajtu? hoje·non wi·hyŋ·et. (32) pasas·i?. nykha?,
- luk·a?. (33) hyh·ys, nepu·tu?uh·uko·.
- RW: (34) hy ?y.
- LG: (35) ly ty yh yko .
- RW: (36) ?itan?ok hoje?, ?i'?ok micykna?yh'yko'. (37) hoje?.
- LG: (38) hewe na hoje?.
- RW: (39) hoje? hewe nat.
- LG: (40) hewe nat hoje?, ?itan?ok hoje?, ?yh a hewne?hy; ken
- e·maj ?uc·ut, hew·e?ko· ?itan?ok, hoje·non; ţoki·ly?yh·yko·.
- RW: (41) ?itan?ok ?i ?ok hoje?, ?enhyjko ?enhyjmynit.
- LG: (42) ?yh·a· hoje? ?i·?ok.
- RW: (43) lutij hi?etmaj ho?.
- LG: (44) lu tij hi?e maj.
- RW: (45) hoje? ic micyknane ne? ok, pewisa?, ?ojiswi jyne,
- nhyjnythoj hoje?.
- LG: (46) lu·ti? ?ojiswi·jy·, lu·ti? ?otikwi·jy·. (47) pulak·aj ?oj
- nhyhak. (48) kan-i?lek tolok-uj-uma- pulak-aj ?enhythoj cin-itit-i --yma-.
- RW: (49) ?itan?ok hoje?, na?·a? ?enhymehny.
- LG: (50) ?itan?ok ?i.?ok, na?.a? wyksy.

[view image]

RW: (26) Then next, they'd go home, having finished.

LG: (27) Yes.

RW: (28) Next, what would they do with those roots, (29) to make a cooking-basket?

LG: (30) Next, they would skin the roots with a stick, they would skin them at night. (31) All next day they would dry in the sun. (32) White (outside?), when it was skinned. (33) They would do that with a stick.

RW: (34) Yes.

LG: (35) They would pull it across a stick.

RW: (36) Then next, what did they do? (37) Next.

LG: (38) Then they dry it.

RW: (39) Then they dry it.

LG: (40) After they dry it, next, after a while it gets dry; after it sat for a day, then it's dry, the next day they would coil it up.

RW: (41) Then, next, they fix it so they can make it.

LG: (42) A bit later.

RW: (43) Another day.

LG: (44) Another day.

RW: (45) Next, what is done here, the roots, they get quartered in being prepared.

LG: (46) Some quarter them, some split them in two (47) to make bigger baskets. (48) I split them in three to make small baskets, I do.

RW: (49) Then it turns out just right.

LG: (50) That's it, they go evenly.

RW: (51) Next you start out small, with an awl.

LG: (52) It's started, small, with an awl.

RW: (53) You're weaving.

LG: (54) I'm weaving.

RW: (55) Next, every day it will grow.

LG: (56) In a day, one round; I go around once.

RW: (57) The next day.

LG: (58) The next day again.

RW: (59) Until it gets big.

LG: (60) Until it gets big. (61) I've got to pull it; (62) my roots I have to pull, everything, my fern I have to

pull. (63) Sometimes my bone awl gets broken.

RW: (64) Then, there's our bunch-grass, it's not . . .

LG: (65) That too, bunch-grass.

RW: (66) That gets prepared too.

LG: (67) It's scraped on a stick (to make it smooth).

TEXTS 393

TEXTS 394

RW: (68) ?i. ?ok ?ajtu? hoje? ?enhyn.e. ?i. ?ok pulak.aj ?enhyji?.

LG: (69) ?i. ?ok pulak.aj ?enhy. hu.lupsu?.

RW: (70) hoje? micyknaji?le, tel·aŋ·e·panho?·e· monacna..

LG: (71) tel·ama· net na·ka?hy·, tel·a· hejimto? wal·im?ynyk te

RW: (72) tuhuh·is.

LG: (73) tuhuh·is.

RW: (74) tin·y?ic ?i·hyŋ?ok ?oja·he?hy· tuhuh·iŋ.

LG: (75) lyn•a?..

RW: (76) lyn•a?.

LG: (77) hy ?y . (78) lu ti? jococis na? yjny pa?is.

RW: (79) nahmatki? hoje?, lep·aji? ?i·?ok pulak·aj.

LG: (80) ?yha.

RW: (81) hoje?, micyknaji? ?i·?ok hoje? lep·akot, toŋajhy· nej?

LG: (82) tuknuji? koʻtu huʻlupuj.

RW: (83) lutisho?.

LG: (84) ko•ţu• hu•lupuj ?itan?ok hoje?, hoje? lep•athoj toko•?ut

nu·ho?, lil·em·yt·yj hoje?.

RW: (85) ?okas pe·wisas?e·.

LG: (86) ?okas pe·wisas.

RW: (68) All that is prepared to make a basket.

LG: (69) That basket she makes with bunch-grass.

RW: (70) Then what will she do, designs will have to be put on, won't they, to make it pretty.

LG: (71) I put designs thus far from the edge, other people put designs from the bottom.

RW: (72) With black.

LG: (73) With black.

RW: (74) What's that black one's name?

LG: (75) Maidenhair fern.

RW: (76) Maidenhair fern.

LG: (77) Yes. (78) Others use the red along with it.

RW: (79) Finally, she'll finish that basket.

LG: (80) Later.

RW: (81) Next, what will she do with the top, to finish it?

LG: (82) She'll sew it, when she breaks off the bunch-grass.

RW: (83) With another one.

LG: (84) She breaks the bunch-grass, then finishes it, really gets it done, and she sews it on top.

RW: (85) With that same root, isn't it.

LG: (86) With that same root.

RW: (68) ?i. ?ok ?ajtu? hoje? ?enhyn.e. ?i. ?ok pulak.aj ?enhyji?.

LG: (69) ?i. ?ok pulak.aj ?enhy. hu.lupsu?.

RW: (70) hoje? micyknaji?le, tel·aŋ·e·panho?·e· monacna..

LG: (71) tel·ama· net na·ka?hy·, tel·a· hejimto? wal·im?ynyk te

RW: (72) tuhuh·is.

LG: (73) tuhuh·is.

RW: (74) tin·y?ic ?i·hyŋ?ok ?oja·he?hy· tuhuh·iŋ.

LG: (75) lyn•a?..

RW: (76) lyn•a?.

LG: (77) hy ?y . (78) lu ti? jococis na? yjny pa?is.

RW: (79) nahmatki? hoje?, lep·aji? ?i·?ok pulak·aj.

LG: (80) ?yha.

RW: (81) hoje?, micyknaji? ?i•?ok hoje? lep•akot, toŋajhy• nej?•

LG: (82) tuknuji? koʻtu huʻlupuj.

RW: (83) lutisho?.

LG: (84) koʻtuʻ huʻlupuj ?itan?ok hoje?, hoje? lepʻathoj tokoʻ?ut

nu·ho?, lil·em·yt·yj hoje?.

RW: (85) ?okas pe·wisas?e·.

LG: (86) ?okas pe·wisas.

2. Gathering Wild Foods (Conversation between Rose Watt and Emma Lord)

RW: (1) How did they collect this, that the white people call mushroom? Do you know?

EL: (2) Yes, we used to eat it, we used to gather it, my boss and I, we used to gather it a long time ago, long ago, (3) three years passed; (4) that was tasty for us to eat, those on the ground that were for gathering this way, that little kind, little short small mushrooms, little bitty ones, we used to wash them and boil them.

RW: (5) Those fungi called /haha•ja?/, I guess. That was really tasty, it seems.

EL: (6) That was tasty.

RW: (7) And these that we used to call "little cry-babies."

EL: (8) Those "cry-babies" are different too, they taste good too.

RW: (9) What's that kind that comes out by the creek?

- $\begin{array}{c} \mathbf{EL:} \\ \mathbf{RW:} \end{array} \}$ (10) lapna? kac'y?a?.
- EL: (11) hy ?y, lapna? cyty? sikej, hy ?y ?ajtu ko neko?ok
- /'y?'a?.
- RW: (12) ne?le· ?em·at pasa·sit·i?, tin·yt·i?·ic put·us hane·.
- EL: (13) put·us, ?i·?okho? put·us ha?titat·i?, ?i·?okho? sime·ŋa
- /·y?·a? ?ajtu? tin·y?·im.
- RW: (14) ne?ho? lemet?uca? tin·y?·ic was·a·metit, ?i·?ok?ic tin· a·he?hy·.
- EL: (15) tin·y?·ic . . .
- RW: (16) koto nonle wyn ytah yti? nymile.
- EL: (17) hel·it·i?, hel·i?.
- RW: (18) ?i·?ok hane.
- EL: (19) hel·i? ?i·?okpan cyty? ho?·aj ?aṭal·eŋ kiwisny·, sim·eŋ
- ej ?yw·ypa? nyp·a·tis.
- RW: (20) ?i·?ok koto·non ?yw·y·, ?yw·y?ah·y?.
- EL: (21) miw'yn koto'non ?y'wyh'y?ko'.
- RW: (22) ?iw·inlek ken sikej tin·y? ?ip·ute?·ok pa?is wyntyŋ·e·.
- EL: (23) ?iw·inlek ken sikej ?ajtu? ?iwin·yme·meti? luti·ha·.
- RW: (24) heŋu·luk·a·.
- EL: (25) henu·luk·a· ?an·atneka·.
- RW: (26) ?ajtu? ne?·ok ?yw·y?ah·yt·i? koto·non, ?emhej·at·iŋ wy
- is ?ajtu? ne?, ko kocmeti?.
- EL: (27) hy·?y·, ajtu? ne?·ok sime·ŋa? sikej, hupul·eŋ ˀyw·y?·a

EL: \ (10) They call it /lap a?/.

RW:

EL: (11) Yes, that fungus is very good, yes, all of them are edible.

RW: (12) And then what about the little white ones, what are they, /put•us/ maybe.

EL: (13) Those fungi are little round things, they're nice to eat too, all those things.

RW: (14) And this, it belongs in the mountains, what is it, in the Ponderosa pines, what is the name of that one?

EL: (15) What is it . . .

RW: (16) Long ago we used to gather it, it seems to me.

EL: (17) Little /hel•i?/ mushrooms.

RW: (18) Maybe that's it.

EL: (19) Those mushrooms are good too, cut up and boiled, very tasty, you eat them with acorn mush.

RW: (20) One ate that, long ago, one used to eat it.

EL: (21) It was the Indians' food, long ago.

RW: (22) Nowadays one doesn't do that very much, gather things.

EL: (23) Not very much now, the young people have changed.

RW: (24) It's been forgotten.

EL: (25) All forgotten, they got too lazy to bother.

RW: (26) We used to eat all these things, long ago; our old folks used to gather all this. Sour clover.

EL: (27) Yes, all this is very tasty, one rubbed it between one's hands and then ate it with acorn mush, it tastes good.

RW: (28) And all these sourberries.

EL: (29) Yes, sourberries too.

RW: (30) Seems like they aren't eaten any more.

EL: (31) Ha! They've got scared of the sourness of them.

RW: (32) They're really ripe now, aren't they, they make you want to pick them.

EL: (33) Very good, you pound them; hey, that really tastes good, (34) you make it juicy and drink it.

RW: (35) It's nice and sour.

EL: (36) Yes, it's a bit sour, it's good for the heart.

RW: (37) And then this, the bush of that same sourberry is also good for making cradle-baskets, isn't it.

EL: (38) That's very good for making cradles, you make the sunshade with that.

RW: (39) How is that done, gathering it, to begin with? Young [limbs] are picked.

- EL: (40) ?iwin·yme? wyntyŋ·e· tin·ytpa? komet wyn·yt·a?ko· ?um y·jyka?hy·, tat·aŋhy·.
- łW; (41) ?i·?ok hyje? micyknaŋ·e·, lu·tuŋ·e·.
- EL: (42) hy '?y' lu tun e' hopetkis cin imitkis lu tun e' ne?ok tin j a?hy', ?ic yn e', hok un e', pasas i? eki? wyntyn e' hoje?, tin yt
- nat·i?hy·, ?i·?ok ?enhyŋ·e·, hik·i·, cokim·ej ?ajtuj, cokim·ejṭaṭ ok.
- (W: (43) hojan'e' ?ojanmeti?hy' wyntyn'e', nej ka'mat'i'hy' nyjnythoj?e' hik'i?.
- CL: (44) hy·?y·, ?ek·i?ho? ?i·?ok, ?itan?okho? ?is·akho?, ne· ?e .w·akat ?enhyŋ·e·ho? nes?ok tin·ys, tin·ys pulak·as ?enyh·as, pe
- n°okho° nejho°, nejho° lu•ţu• tin•yj, tin•ycwi° ne° ne°, wil•ihyt
- RW: (45) ne? keŋe•jak la•ma?, ?enyh•a?hy• koto•non miwţyj•aŋ.
- CL: (46) hy'?y'. CW: (47) ?itan?ok hoje?, ?itan?ok hoje? ?i'?ok ?enhyn'e' nej?ok
- nati?hy, tewyne pa?is?e.
- L: (48) ?is?ok tew·yŋ·e·.
- W: (49) horjagrer.

in.e?hy.tekuhpan.e..

- L: (50) ?is?ok.
- W: (51) PitanPok hoje? PirPok Penyhlekpathoj wilatnathoj Penhyn
- EL: (52) luhpanter ?it?ok.

EL: (40) Young [limbs] are picked, I don't know what month they pick them, in the wintertime when there aren't any leaves.

RW: (41) Then what is done next, it's peeled?

EL: (42) Yes, it's peeled with a small knife, it's skinned, this thing-umibob; ts skin, that's what I mean, it comes off, just the white part is saved, the little ones, little tree shoots, that's made into the main part of the cradle, the shade part, everything; you make the sunshade with that.

RW: (43) First the big ones are picked, to make this little bed, this cradle, isn't that right.

EL: (44) Yes, it's all one size. And then, and this, it can be made if desired, and it can be made of this thingummy, whatever it is cooking—baskets are made of—of roots, and then, and this, and you skin the what's it, something or other, little white oak sprouts.

RW: (45) That's another kind of tree, that the Indians used for making [baskets] long ago.

EL: (46) Yes.

RW: (47) And then, and then it is made into the little bed, it's twined, isn't it.

EL: (48) It's twined with that.

RW: (49) It's done first.

EL: (50) With that.

RW: (51) And then, they used to make it, lengthening it, making the sunshade last.

EL: (52) It was made last.

RW: (53) From its little foot.

EL: (54) It's started from its little foot.

RW: (55) Its shade is made.

EL: (56) The shade, right here, its sunshade.

RW: (57) Then it will be decorated, it will be made pretty.

EL: (58) One will decorate it with that, with little things, with little pretty things, with little colored things, this something, with fine yarn.

RW: (59) They are different, it seems like, for a little boy, the design for the sunshade, isn't it.

EL: (60) Yes, there are several different kinds.

RW: (61) But a different kind for girls.

EL: (62) Yes, it's different too; that's how the makers do it.

RW: (63) Now not at all any more, they don't do that, it isn't done that way for babies now, it seems like they quit using this cradle basket.

EL: (64) Yes, everybody threw it away recently, maybe soon nobody will make them any more, it's forgotten.

RW: (65) ne? okho? ?okahpuṭe? pulak-a?pan ?enhyŋ ehak?e-, ?i• okahpuksuŋ e- tine?.

EL: (66) ?i•?okho? ?ewy•ja•nyjik•y• ken mana?, ?yṭ•y? ?enhy• ? puntihe?, heŋu·lap•u• ?i•?ok.

RW: (67) ?i panlek ?it es ?en yh a? e, hu lupsu?.

EL: (68) ne-panlek hu-lupsu? ?enhy-, ?owi-ly-, hu-lupsu? ?owi-lowi-ly- hoje?lek, pe-wisas ?is?ok tuknu- nymih, hylah-eŋ nes?ok d-as.

RW: (69) cy·ly·.

EL: (70) cy·ly· ?is?ok?e· hika·hyn kyc·ycsy?hy· sipetnaken.

RW: (71) ?i ?ok cyl·a?hy.

EL: (72) ?i · ?ok cyl·a?hy·, ?i · ?ok ?awu·ha?hy·.

RW: (73) cin'ipitki? hoja pane.

EL: (74) cin·imic·y? hoja·paŋ·e·, wykyspuṭ·u· wykyspuṭ·u wykys kej min·it?im hejawŋe?at·o?nu·, mulhujuk·usu·.

RW: (75) ?yh·a· sikej lep·aŋ·eji?.

EL: (76) ?yh·a· sikej.

RW: (77) kyt·ikeh·yŋ.

EL: (78) kyt·iken, mitokhoj hane· ?an·ijoj, komej na·kythoj lep

RW: (65) And it's the same thing with making cooking baskets, it's done the same way almost.

EL: (66) And that, it's disappearing, not very many make them now, the young girls have forgotten it.

RW: (67) That's what you make it with, isn't it, with bunch-grass.

EL: (68) One makes it with bunch-grass, you go around with bunchgrass, around and around, you sort of sew it with that root, first piercing it with this thingummy, with the awl.

RW: (69) You weave it.

EL: (70) You weave it with that, with a deer-bone, after you make it narrow.

RW: (71) That awl.

EL: (72) Her awl, that's her needle.

RW: (73) It's started very tiny.

EL: (74) It's started very small, you keep on going, going, until it's to where it's wanted, then you quit.

RW: (75) A very long time until it will be finished.

EL: (76) Very long.

RW: (77) After a long time?

EL: (78) After a long time, don't know how many years, taking a month to finish.

RW: (65) ne?·okho? ?okahpuṭe? pulak·a?pan ?enhyŋ·ehak?e·, ?i• kahpuksuŋ·e· tine?.

EL: (66) ?i•?okho? ?ewy•ja•nyjik•y• ken mana?, ?yṭ•y? ?enhy• ? puntihe?, heŋu·lap•u• ?i•?ok.

RW: (67) ?i panlek ?it es ?en yh a? e, hu lupsu?.

EL: (68) ne-panlek hu-lupsu? ?enhy-, ?owi-ly-, hu-lupsu? ?owi-lowi-ly- hoje?lek, pe-wisas ?is?ok tuknu- nymih, hylah-eŋ nes?ok d-as.

RW: (69) cy·ly·.

EL: (70) cy·ly· ?is?ok?e· hika·hyn kyc·ycsy?hy· sipetnaken.

RW: (71) ?i ?ok cyl·a?hy.

EL: (72) ?i · ?ok cyl·a?hy·, ?i · ?ok ?awu·ha?hy·.

RW: (73) cin'ipitki? hoja pane.

EL: (74) cin·imic·y? hoja·paŋ·e·, wykyspuṭ·u· wykyspuṭ·u wykys kej min·it?im hejawŋe?at·o?nu·, mulhujuk·usu·.

RW: (75) ?yh·a· sikej lep·aŋ·eji?.

EL: (76) ?yh·a· sikej.

RW: (77) kyt·ikeh·yŋ.

EL: (78) kyt·iken, mitokhoj hane· ?an·ijoj, komej na·kythoj lep

3. Wild Foods

(Conversation between John Lawrence and Chris Brown)

- JL: (1) Say that I'm eating angleworms with acorn mush, I'm eating angleworms with biscuits, say that.
- CB: (2) You do the talking. Where can I get angleworms when I go fishing?
- JL: (3) Right in front here, in the flat ground.
- CB: (4) I want to get some angleworms.
- JL: (5) I can eat angleworms with biscuits, you'd better say that.
- CB: (6) I can eat angleworms with biscuits, sir. (7) Tell me if you ever ate any.
- JL: (8) No.
- CB: (9) When is it that edible cocoons will come out, sir?
- JL: (10) What's that?
- CB: (11) Cocoons.

- JL: (12) ?o., lule? ?ew.a? nep.ute.non?okpan.
- CB: (13) ?iw in lakhyp u ?e.
- JL: (14) kenlek lakhyjko.
- CB: (15) wykysiekoi?ei.
- JL: (16) ?o., koto nonhi ?ot ikymaj lakhypule.
- CB: (17) miwy? kotomon ?ywy?ihy? ?i ?ok lulumetyj.
- JL: (18) hy ·? v ·.
- CB: (19) ho? aj·y· nej?ok ?aŋ·utuj?e.
- JL: (20) ?i*, poso*luj.
- CB: (21) ho? aj y tin y meti, ?oko metyj kac y ajko.
- JL: (22) ?oko·metyj.
- CB: (23) tin'yj'ah'yj 'yw'y'ah'yt'i'ja'.
- JL: (24) tuku·li·.
- CB: (25) tuku·li?panlek hiho·ta.
- JL: (26) ?i·lek ?yw·y?ah·yt·i? ?okahpute?.
- CB: (27) melnajyjlek?e.
- JL: (28) melnajyj ny ma?hi.
- CB: (29) ?i · ?okpan miw·yŋ ?yw?yh·y?hy·.
- JL: (30) (uh-huh).
- CB: (31) tos·ik·ah·y?hy·, wel·yt . . .
- JL: (32) ?enpu?uh·uko·.
- CB: (33) ?enpu?uh·ume?pan ?esel·ynon koto·non tuj·ukuh·uŋ ?ic·a

JL: (12) Oh, there aren't any of those cocoons around this time.

CB: (13) Are they coming out now?

JL: (14) No, they won't come out.

CB: (15) They went, isn't that it.

JL: (16) Oh, a long time ago they used to come out twice [a year].

CB: (17) A long time ago the Indians used to eat those cocoons.

JL: (18) Yes.

CB: (19) And these grasshoppers, isn't that right.

JL: (20) In a soup, those.

CB: (21) And some things they call /?oko•met/.

JL: (22) /?oko•met/.

CB: (23) We used to eat any old thing, sir.

JL: (24) Pandora moth caterpillars.

CB: (25) But Pandora moth caterpillars are from higher up [in the mountains].

JL: (26) We used to eat that just the same.

CB: (27) Yellowjackets, too, isn't that right.

JL: (28) Yellowjackets, I guess so.

CB: (29) Those used to be the Indians' food, long ago.

JL: (30) Uh-huh.

CB: (31) They used to be smoked out, to get them . . .

JL: (32) They used to chase them.

CB: (33) We used to chase them when we were children, a long time ago, that's what the shaman [JL] means.

JL: (laughter [at being called a shaman]).

CB: (34) Hey, I, one time—(er, er)—I dug him up, he stung me all over. I yelled and yelled for sure.

JL: (35) I yelled loud, say.

CB: (36) Hey, I really hollered, sir.

JL: (37) His feet were pretty hot, you would say.

CB: (38) Yes.

JL: } (laughter)

CB:

* * *

CB: (39) This is my older brother,' he came out from the east; we are people from the mountains, Yosemite Valley people. We are the only ones left alive, isn't that right, sir.

¹Although John Lawrence and Chief Leeme may have been related, they were not literally brothers; this statement probably refers to membership in the same moiety. John Lawrence did not otherwise claim to belong to the Yosemite Valley band; even here, his agreement with Chief Leeme is a little reluctant.

- JL: (40) ny·ma⁹hi·.
- CB: (41) kenho? mana? hoj? aj·y.
- JL: (42) ken.
- CB: (43) ?ew'yt'e'.
- JL: (44)(uh-huh).
- CB: (45) ken hane ho? manan ho? aj y, ?iw in na? y jynime? hy ?
- JL: (46) ?ewy'ja?.
- CB: (47) ?oj·apoksuni?hy· ?ip·uţej?ok.
- JL: (48) kentat, ken manan.
 - * * *
- CB: (49) ?i. ok ?awithoj micykna?ah.yci.
- JL: (50) (uh-huh), hy ?y ..
- CB: (51) hejawŋep·u· ?al·ymyksy?ajko· ?ohţaj·aj nej?ok ?aw·i?ah
- w·yŋ.
- JL: (52) ?o., tin?yj.aj.
- CB: (53) tin'yj'a'meti' hane mic'y'ah'yjko'.
- JL: (54) cata tymhi?yh yko.
- CB: (55) lok-amhi?yh·yko· tin·ys nes?ok catat·as.
- JL: (56) ?ajtus, cata·ty?yh·yko·, tawi·lymhi?yh·yko·, tin?yj·aj ?
- vi·ny?yh·yko·, koto·non?uca? ?i·?ok ?ohtaj·aŋ ?i·?ok ?awin·e?hy·
- CB: (57) ?i.?ok ?awintejhy. ?ohtaj.an.
- JL: (58) (uh-huh); hino wymhi?yh yko kawylne?hy.
- CB: (59) ?ohṭaj·a? ?okahko.
- JL: (60) ?okahko ?ohtaja?, kan yntat hyje nynti?.
- CB: (61) ?ajtu·men hyje·nyt·i?.

416

JL: (40) That's right.

CB: (41) There's nobody else.

JL: (42) No.

CB: (43) Nobody left.

JL: (44) (uh-huh).

CB: (45) Maybe there isn't anyone now who could keep up with us.

JL: (46) Nobody.

CB: (47) That can call himself that.

JL: (48) Surely not, nobody.

CB: (49) Playing that, what did we used to do?

JL: (50) (uh-huh), yes.

CB: (51) They want to listen to this one that the Indian women used to play.

JL: (52) Oh, those things.

CB: (53) How did they do those things?

JL: (54) They used to shake dice in their hands.

CB: (55) They used to shake them [in a box], these dice.

JL: (56) All of it, playing dice, playing football, all sorts of things they used to play. Long ago, that was what the women used to play.

CB: (57) The women used to play that.

JL: (58) (uh-huh); they used to play handgame at night.

CB: (59) Just the women.

JL: (60) Just the women, that's the way I saw it.

CB: (61) We've all seen that.

JL: (62) (uh-huh).

CB: (63) The women used to play this on something, too, on bone awls, isn't it.

JL: (64) They used to play that too, on those little awls or something, yes.

CB: (65) Yes, and this too, weaving.

JL: (66) They used to weave baskets.

CB: (67) That's it, sir, their baskets.

JL: (68) They used to make baskets.

CB: (69) Yes.

JL: (70) They used to do basketry, cooking baskets, carrying baskets, hey:

CB: (71) Hey, that's it, that what the Indians did, lots of them. Where are they now? There aren't any, they're all dead.

JL: (72) They're all gone that could do that kind of work.

CB: (73) They used to like this, cracking these, to eat this . . . that . . .

- JL: (74) camtaj.
- CB: (75) camtajhy.
- JL: (76) koc aj.
- CB: (77) koc·a·meti·koj.
- JL: (78) tin?yj·aj hane, ?e·jej.
- CB: (79) hy¹?y¹.
- JL: (80) ho? aj y ?otkipa?, tama?.
- CB: (81) tama? ho? aj·y.
- JL: (82) ki·li?.
- CB: (83) ki·li?.
- JL: (84) jej, ci·ni?.
- CB: (85) ci·ni? ?iw·inpanlek ?ew·yt·e· ?i·?ok min·it·o?.
- JL: (86) mamla?.
- CB: (87) mamla? kawi·ny· net?ok hu·je?.
- JL: (88) hy ?y, ?i meti ?ajtuj ?yw y ?yh yko koto non miw y?.
- CB: (89) ny ma?hi eytyj ?uc'u?uh'uko'.
- JL: (90) hak'ahi'.
- CB: (91) hak ahi? hane, tin y? hane ?i ?okja.
- JL: (92) ne? ok ?aj ihto? take mat, pasas i lo jema yni?.
- CB: (93) ?i · ?oktat hak ahi?.
- JL: (94) hy ?y.
- CB: (95) kan-i? ?i-?ok tin?yj-a-meti-koj nej?ok henu-luma-.

419

- JL: (96) hy '?y', nej?ok hyj?yksy?anti? kan'yn. tu'ni?.
- CB: (97) xtu-ni?.
- JL: (98) ?yw·y?yh·yko· ?i·?ok miw·y? koto·non.

JL: (74) (an unidentified seed)

CB: (75) Their seeds.

JL: (76) Redmaids.

CB: (77) Redmaids.

JL: (78) And something else, manzanita berries.

CB: (79) Yes.

JL: (80) And here's another—sourberries.

CB: (81) Sourberries too.

JL: (82) Gooseberries.

CB: (83) Gooseberries.

JL: (84) Hey, strawberries.

CB: (85) The strawberries are now all gone everywhere.

JL: (86) Blackberries.

CB: (87) Blackberries there are still below here.

JL:. (88) Yes, all those things the Indians used to eat, long ago.

CB: (89) They probably lived pretty well.

JL: (90) (an unidentified plant)

CB: (91) /hak•ahi?/, maybe; what's that, sir?

JL: (92) Here in the valley near the bridge, it has white flowers.

CB: (93) So that's /hak•ahi?/.

JL: (94) Yes.

CB: (95) I'm forgetting all these things.

JL: (96) Yes, I know that. Grass nuts.

CB: (97) Grass nuts.

JL: (98) The Indians used to eat that, long ago.

CB: (99) And this, also, that they call /?o•luju?/, isn't that right.

JL: (100) Yes, that's right.

CB: (101) What's that /?o•luju?/?

JL: (102) Something or other, what's it, what is its name, they used to say "niggertoes."

CB: (103) Is it /?o•lu•ci?/? /?o•luju?/?

JL: (104) It's /?o•lawci?/, yes.

CB: (105) I know, then, lots of things, also brodeia bulbs, the Indians used to eat that.

JL: (106) Brodeia bulbs, (107) that's another kind of meat to the Indians.

CB: (108) Hey, they used to enjoy eating that.

JL: (109) Yes.

CB: (110) Think of some other things.

JL: (111) I'm [trying to think of] other things. Here's one, they used to eat clover.

- : (112) ko·koc, ?i·?ok.
- : (113) hakham.
- : (114) hakham ?i•?ok ?yw•y?at•i?.
- : (115) ?o·liwhaj.
- : (116) ?o·liwhaj ?i·?ok lu·ṭi? ?i·?ok kan·i? ken hyj?yksyma·.
- : (117) tol·om.
- : (118) tol·omhu· hyj?yksyma·.
- : (119) ?i·?ok ?ajtu?, hik·u?.
- : (120) hik·u?. (121) ?yw·y?a?hy· miw·yt·iŋ.
- : (122) hy[,]?y[,], ?i[,]?ok miwtyj·aŋ ?yw[,]y?a?hy[,].
- : (123) jej, kot·on·o·jo· kaci·ṣyjo· ʔyw·yʔih·yko· miw·yʔ, ʔiw·inp
- jetic·i· hakmyhy?.
- : (laughter). (124) ny·ma?hi· ?i·?ok ?ajtuj ?yw·y?ah·y?hy· koto·
- ŋ. (125) ?iw·inlek ?ewy·ja?.
- : (126) ?iw inlek ?ew yt e.
- : (127) ?oka·hyj ?iw·in pyl·a·ţi· hyj·ic·yp·u· miw·y?.
- : (128) 'iw'inpanlek pyl'a'ti' 'ajtu' mana' tyntyn'y'.
- : (129) ne?·ok ?oka·hyj ?i·?ok tyntyn·yp·u·.
- : (130) hy ·?y ·.
- : (131) ne?lek hoja•metiŋ ?oncoj•aŋ, jej, ci•kelej cike•lypoŋ
- ?a?hy' wyntyjik'y?ajhy' hakhamyj.
- : (132) jej, cike-lypog ci-kelej.

CB: (112) Clover, that's it.

JL: (113) Sour clover.

CB: (114) We eat that sour clover.

JL: (115) Grass nuts [another kind].

CB: (116) That's a different kind of grass nuts, I don't know them.

JL: (117) (an unidentified seed)

CB: (118) I know those.

JL: (119) All that. A kind of grass.

CB: (120) Grass. (121) Our people used to eat that.

JL: (122) Yes, the Indians used to eat it.

CB: (123) Hey, it's a long time since the people used to eat that kind. Now we're nothing but hungry.

JL: (laugh) (124) That's the truth, that's what the Indians used to eat

long ago. (125) Now there's nothing.

CB: (126) Now there's nothing.

JL: (127) Everybody now is looking for bread, the Indians.

CB: (128) Now everybody's thinking about bread.

JL: (129) That's all they think about.

CB: (130) Yes.

JL: (131) But these old-timers, the old women, hey, they'd put on a pack basket and go out to gather sour clover.

CB: (132) Hey, they'd put on a pack basket.

- : (112) ko•koc, ?i•?ok.
- : (113) hakham.
- : (114) hakham ?i•?ok ?yw•y?at•i?.
- : (115) ?o·liwhai.
- : (116) ?o·liwhaj ?i·?ok lu·ṭi? ?i·?ok kan·i? ken hyj?yksyma·.
- : (117) tol·om.
- : (118) tol·omhu· hyj?yksyma·.
- : (119) ?i·?ok ?ajtu?, hik·u?.
- : (120) hik·u?. (121) ?yw·y?a?hy· miw·yt·iŋ.
- : (122) hy[,]?y[,], ?i[,]?ok miwtyj[,]aŋ ?yw[,]y?a?hy[,].
- : (123) jej, kot·on·o·jo· kaci·ṣyjo· ʔyw·yʔih·yko· miw·yʔ, ʔiw·inp
- jetic·i· hakmyhy?.
- : (laughter). (124) ny·ma?hi· ?i·?ok ?ajtuj ?yw·y?ah·y?hy· koto·
- ŋ. (125) ?iw·inlek ?ewy·ja?.
- : (126) 'iw'inlek 'ew'yt'e'.
- : (127) ?oka·hyj ?iw·in pyl·a·ţi· hyj·ic·yp·u· miw·y?.
- : (128) 'iw'inpanlek pyl'a'ti' 'ajtu' mana' tyntyn'y'.
- : (129) ne?·ok ?oka·hyj ?i·?ok tyntyn·yp·u·.
- : (130) hy ·?y ·.
- : (131) ne?lek hoja•metiŋ ?oncoj•aŋ, jej, ci•kelej cike•lypoŋ
- ?a?hy' wyntyjik'y?ajhy' hakhamyj.
- : (132) jej, cike-lypog ci-kelej.

4. Measuring Worm (Told by John Lawrence)

- (1) This is really a story of the country; this one is the story of the land. (2) Long ago, maybe when there were no people, he swam, the Green one, as they say, maybe; his something, his older brother, (3) Green One's older brother, that's it. (4) El Capitan grew up and carried him up, that Green One's older brother.
- (5) "Green One, tell me, where are you?" he said, crying out. (6) "Where are you, Green One?" he said, crying out again. (7) Then Coyote came along. (8) Then he told Coyote all about it. "My older brother got carried up here by that high rock," he said. (9) He went. "I'm going to hire [people to help]." He hired everybody.
- (10) They jumped, they kept on jumping up, they couldn't reach him, (11) they fell down. (12) Then he fetched Mountain Lion. (13) He surpassed

- ik·oj?ok ?ajtu·koj kyjut·eh·y?. hylet·eh·y?. (14) tuk·akal·ikeh·y? nho? ?i·?ok.
-) hoje? ?itan?ok ho?·aj, ?yhy·maṭih·yj hol·aw ?oja·nih·y?, hol·av maṭih·yŋ ?i·?ok hy·ja?·aci?hy· howo·wu· net?ok haj·et·o?hu· la·ma
- i·?ok ?yhy·maṭiŋ hy·ja?·aci?hy·. (17) ja· ?itan?ok, jejah·eh·y?,
- on kac·y?ajhy· miw·yŋ ʔuc·umuj, hy·ʔy·, ʔi·ʔok, hojeʔ, ṭultakna ojeʔlek wyksy· kac·yma·, cy·mythoj, ṭultak, kac·yt. (19) cy·my
- , tultak, kacyh•eh•y°.
-) wykystehty? liltekan. (21) ?it?okho?, puthutnumu?, hawtamty? imto?ok, tewtiktehty? kototwak ?it?ok liltemty?, tototkon?ulaj.
- im'o'ok, tew'ik'en'y' koto'wak zitzok iii'em'y', toto'konzulaj
- alap·eh·y? kyc·ycmyhyj ?i·?ok ?em·aṭyj, ta·ci·hy· ciwiw·iŋ.
- oje? nej?ok tyj•eŋ ha?at·eh·y? wal·im nem?ok.
-) hoje?lek ?i·?ok miw·ynykeh·y? ?okat·o? tol·em. (26) jej, ?i·?
- ·yko·, ?ajtuj kami·jeh·y? nej?ok tin·yj, pus·i?naj, lol·okuj, ?ajt , me·weŋ, ?ajtuŋ hulawny?·aci·hy·, tyhan we·lyha·kyŋ. (27)
- ·ikeh·yko·lek, ?i·?oklek, tultakna?, kami·jeh·y? ?ajtu·koj.
- ake·ma·nykeh·y? ?it?ok koto·wak. (29) jah, ?oka·hytki?.
-) ?okah kojwoh·ynti. (31) ?i·?ok pa?is ?ipuksu·?ok. ṭultakna.

5. The Magic Cane
(Told by Castro Johnson)

ne?:ok nan:a? koto:non kocojhu: hasul:eh:v? (2) ?oti:ko?lek

[view image]

all of them when he jumped up, (14) he hit it with his body, and he was too low too.

- (15) And then there's the other one, the old bear, the big old hole, that's the old bear's hole, where he landed he left a hole, close to the tree. (16) That's the place where the bear landed. (17) Then he called him [to] El Capitan, what the Indians call a fly, yes, that's it, next, the Measuring Worm. (18) "Now I'm going, I say, climbing," Measuring Worm said. (19) "I'm going to climb that cliff," Measuring Worm said.
- (20) He went higher. (21) There, near Pohono, away from the rock. (22) From there, he bent over to the other side there on top of El Capitan. (23) He found nothing left but bones, of Green One's older brother. (24) So he tied them up and threw them down from there.
- (25) Then he became a person when he got to the ground. (26) They praised him. He outdid everybody, Mouse, Wood Rat, everything, Squirrel [and] all of them tried and failed to get him, (27) they couldn't make it. But that Measuring Worm beat them all. (28) He made a bridge across to there. (29) So! That's all.
- (30) That's all I can tell. (31) That's the way it is: Measuring Worm.

- ik·oj?ok ?ajtu·koj kyjut·eh·y?. hylet·eh·y?. (14) tuk·akal·ikeh·y? nho? ?i·?ok.
- o) hoje? ?itan?ok ho?·aj, ?yhy·maṭih·yj hol·aw ?oja·nih·y?, hol·av maṭih·yŋ ?i·?ok hy·ja?·aci?hy· howo·wu· net?ok haj·et·o?hu· la·ma
- i·?ok ?yhy·maṭiŋ hy·ja?·aci?hy·. (17) ja· ?itan?ok, jejah·eh·y?,
- on kac·y?ajhy· miw·yŋ ʔuc·umuj, hy·ʔy·, ʔi·ʔok, hojeʔ, ṭultakna ojeʔlek wyksy· kac·yma·, cy·mythoj, ṭultak, kac·yt. (19) cy·my
- , tultak, kacyh•eh•y°.
-) wykystehty? liltekan. (21) ?it?okho?, puthutnumu?, hawtamty? imto?ok, tewtiktehty? kototwak ?it?ok liltemty?, tototkon?ulaj.
- im·ozok, tew·ik·en·y/ koto·wak /it/ok iii-em·y/, toto-kon/uiaj
- alap·eh·y? kyc·ycmyhyj ?i·?ok ?em·aṭyj, ta·ci·hy· ciwiw·iŋ.
- oje? nej?ok tyj•eŋ ha?at•eh•y? wal•im nem?ok.
-) hoje?lek ?i·?ok miw·ynykeh·y? ?okat·o? tol·em. (26) jej, ?i·? ·yko·, ?ajtuj kami·jeh·y? nej?ok tin·yj, pus·i?naj, lol·okuj, ?ajt
- me·wen, ?ajtun hulawny?·aci·hy·, tyhan we·lyha·kyn. (27)
- ·ikeh·yko·lek, ?i·?oklek, tultakna?, kami·jeh·y? ?ajtu·koj.
- ake·ma·nykeh·y? ?it?ok koto·wak. (29) jah, ?oka·hytki?.
-)) ?okah kojwoh·ynti. (31) ?i·?ok pa?is ?ipuksu·?ok. ṭultakna.

5. The Magic Cane
(Told by Castro Johnson)

TEXTS

431

ne? ok nanca? koto non kocojhu hasulceh v?. (2) ?oticko?lek

[view image]

5. The Magic Cane (Told by Castro Johnson)

- (1) This man, long ago he asked his son a question. (2) His two sons, that is. (3) He asked the older one first.
- (4) "What are you thinking about?" he said.
- (5) "Yes," said his son. (6) "I'm thinking about this kind of thing. (7) I'm thinking that everything ought to mate and have offspring, (8) so that there would be lots of all of us," he said, (9) "Living all over this world."
- (10) His father then [said] "No. Stop. (11) I don't like what you say," he said. (12) "Sit down there, I'll take care of you later when I'm finished with your brother," he said. (13) Then he asked his younger brother, "What are you thinking about?" he said. (14) "Oh, planting things, potatoes, beans, tomatoes, cabbages, all that kind, onions, everything good to eat, peaches, apples, plums, pears, all that kind, figs," he said.
- (15) "Yes, your thoughts are good. (16) It's better than your older brother's thinking," he said. (17) Then, he made a coffin for the older brother. (18) He made his coffin. (19) When he finished, he put it inside seven boxes.

-)) ne? ?yn·e·, kacyh·eh·y?. (21) ?ynyh·eh·y? ?i·?ok, koco?hu· ·ipa?. (22) ?itan?ok la·wo·nukeh·y?, law?o·pokeh·y?. (23) ?ajtu
- j wik-eh-y?, lepah-eh-y?. (24) ?itan?ok lepah-eŋ wi-nukeh-y?, ko
- 5) jal·alnykeh·y? ?itan?ok ne?·ok nocuh·eh·y?. (26) ?ypy·, ?ypy·,

m, ken manan ?al·yni·to?hu·.

- ujte?ok kacyh·eh·y?. (27) wykys·eh·yko· hal·em wik·ekoŋ, ?etal· m. (28) ?itan?ok tam·ylem·y? ?unu·tu? ne?·ok, ?ahe·li? ?alyh·e
- in·y?le· jal·alny· nem?ok, kac·yt.

 O) ?al·ymyk ?ynyh·eh·y?. (31) kacy·?yk hajet·eh·y?, kacy·?yk
- eh·y?. (32) jal·alny?a?hy· ?ipu·ṭa?hy·, ?ypy·, ?ypy·, kaji·wi·,
- vi·, ?el·e·ty· lakyhkuntu·, kenho? ?iw·in ?ipu·ṭujte?ok. (33) tin·y « liwaksy· sikej, kac·yt ?ahe·li?. (34) kacy·?yk lil·em·y? lemej
- thoj manik, ha•jat•uhnut liwaksy?a?hy•.

 b) kacy•?yk hajet•eh•y?. (36) tin•y? nem?ok liwaksy• ny•ma?hi•,
- eh.y?. (37) wykysieh.y?. (38) ?o., kahoinat ?uciu. kacyhieh.
- aje tythoj, ?itan?ok tykah eh y? hy jathoj ?it?ok.
- ne?ajhy•, kacyh•eh•y?. (41) ?o•, liwaksykte? tin•yj hane•, ken ?ypy
- iem?ok cym·em·y?, kacyh·eh·y?. (44) ?u·cu? nem?ok hojap·a?
- em·y?, mitokho? hane· mah·oka? majyl ?yhe·ma?, kacyh·eh·y?.
- 5) min·it·o?le· la·caj waca· hyj?yksysy·. (46) ?it?ok, hyh·yŋ ·to?hu·, kacyh·eh·y?. (47) hy·?y·ṭaṭ, welkijik·yma· hy·jajte? ?iw
- 'itan?ok welik·eh·y?, la·caj ?i·?ok, ?etal·eh·y? ?ini·?im wykys·el iy·jakeh·_{Æ%TS}?it?ok, lacyn·eh·y? ?ec·am?ucaj kaho·na·meti·,_{4:}nakej
- at·o?hu· ?al·am·y?, ?uc·u?at·o?hu·, (50) ?inim?ok haletnukeh·y?

[view image]

- (20) "Come here," he said. (21) He came, his older son. (22) Then he drove the nails, he put nails in, (23) he put in all the nails and finished. (24) When he was finished he took him into remote country where nobody could hear him.
- (25) Then he yelled and cried, (26) "Father, father, I won't do that again," he said. (27) After they put him in the wilds they went, they went back home. (28) Then, from the north, this Coyote came and heard him. (29) "What is this yelling down here?" he said. (30) He came listening. (31) Little by little, he got closer and closer. (32) He was yelling this way: "Father, father, please, please let me go, get me out! I'll never do that again." (33) "What's that talking so much?" said Coyote. (34) Gradually he got to the top of the mountain, the talking became clearer.
- (35) Little by little, he got closer. (36) "It seems that something is talking," he said. (37) He went on. (38) "Oh, he is in the coffin," he said when he got closer. (39) When he got there, he knocked on it.
- (40) "What's the matter with you?" (41) "Oh, I said something that my father didn't like," he said. (42) "All right, where is your house?" [Coyote] said. (43) "South of here," he said, (44) "the first house south of here, maybe about five miles," he said.
- (45) "Do you know where the axe is?" [Coyote] said. (46) "There in the woodshed," he said. (47) "All right, I'm going to get it, I'll come back soon." (48) Then he got that axe and went back, that's the way he went. (49) When he got there, he chopped up the outside boxes until he got to the one underneath, where he was, (50) and set him free.
- (51) "From here on, don't ever go back to your house. (52) Go north, east, or anywhere, but don't ever go to your house there. (53) I'm going south. (54) I give you this cane; (55) you will ask this cane for everything you want," [Coyote] said.
- (56) "All right." (57) Coyote went south, (58) and he went north, until he saw a house. (59) "Oh, maybe I should try out my cane," he said. (60) So he tried it.
- (61) "I want to be an old man," he said to his cane. (62) He became old. (63) He went on to the house and knocked, (64) and a woman came out. (65) "Can you give me something to eat?" he said.
- (66) "Yes, sit down there." (67) Then he sat down there on the porch. (68) Then the woman finished bringing him food (69) and he ate. (70) When he finished eating he went on (71) to the road.
- (72) He went on northwards. (73) When he got out of sight he turned young again. (74) He went on this way until it got dark. (75) When it got dark, he saw a house again, so he became an old man and went to

ejik·eh·y? kawrej·isa?. (76) ?im·o?okho? hoje·non talnithoj, u·lujik·eh·y? ?yw·y?·aṭi·. (77) hy·?y·ṭaṭ ne?·i·, hajak·o? ?im·o?o yh·eh·y?. (78) ?itan?ok ?im·o?ok ho?·aj·y·. hajaksykeh·y?. (79 ·o?ok ?ywyh·eŋ wykys·eh·y? ho?·aj·y·, min·it·o?le·ho? ?u·cu? ne 80) ?o·, ?yhe·ma? moli·ta?hy· micykpani?hy· hy·jajik·ysy· keŋ·ej yh·eh·y?. (81)?itan?ok wykys·eh·y?, wykys·eh·y?, moli·ta?at·o? ej. (82) hy•jakeh•y? ?it?okho? keŋ•et ?u•cut. (83) ?it?ok tawa•h k·eh·y?. (84) hy·?y·, hajaksytic·i· nej?ok hatha·taj, kacyh·eh·y? 85) wyksy eh y tyje jik eh y. (86) talin eh y kawlypaj. (87) 3 'yk'ah'y?. (88) ?itan?ok ?im'o?ok wykys'eh'y? kot'om'u?, leme utej, ?aj·ihto?, hajaksykeh·y? ?ik·oj?ok, hatha·ta·meti·. (89) i·ta?hy· ?etalnuk·u?uh·u?, ?yk·i?yh·y?, ku·lalto?. 90) tyj·e·ky?yh·y?,sapa·ny?yh·y?,tyj·e·ky?yh·y?.(91) net?ok ?e hputnut. (92) ?ajtuj hi?e·maj hajaksyjik·yt, ?it?ok ?aj·ihto?. n?ok keŋ•ekym•aj hyjic•ykeh•y?, ne?•ok tune?ko•, nem•o?ok li•le

at·yt?enuk·a?hy• kawa·joj, hyjic·yt, hisepwe·laj, hisepwe·laj, fre·

95) kawylne?hy· ?eta·lythoj, humelnet. (96) ?ipuṭ·eh·y?ok hyty·j; ?itan?ok ken·ekym·aj ?itan?ok, ?i·?ok tune?ko· hasul·eh·y? ?am:

a· nej?ok naŋa·jyninti?, kacyh·eh·y?. (98) naŋa·jy?ajny· ?ale· no ·elec·yj sikej kacyh·eh·y ?ami?hy·. (99) ?itan?ok, ?yn·e·ṭaṭ ·nonman ?yn·e?, ?in·im?ok li·le? ?u·cut ?uc·u?antit, jo·?un hyj·o

·elec·y? Par kac·y?yh·y?.

100) ?itan?ok hoje·non, wykys·eh·y?, ho?·aj·y· haṭha·ṭa·meti· wi·

[view image]

lie down in the barn. (76) When he got up the next day, he went and asked for something to eat. (77) "All right, wait there," she said then. (78) So he waited again. (79) When he had eaten, he went on again. "Where is there a house around here?" [he asked someone].

- (80) "Oh, maybe in the evening, about then you'll get to one house," he said. (81) Then he went on and on till it was evening, (82) when he got to one house. (83) He got a job there. (84) "Yes, you can take care of these ducks," he said.
- (85) So he went to sleep. (86) When he got up in the morning, (87) he was given a shotgun, (88) and he went over on the other side of a little hill like this to a valley, and watched over those ducks. (89) In the evening he took them back and put them in the corral. (90) He used to go to sleep, have supper, then go to sleep. (91) Then he went back and did the same thing, (92) every day he watched over them in the valley. (93) Then one time their daughter watched him from upstairs, from the upper part of the house, (94) the pretty horse, with spurs, bridle, saddle, everything become elegant, the man become young and riding his horse around, she saw from upstairs there.
- (95) When he came home at night, he became old; (96) that's what he did all the time. (97) Then one day the girl asked her mother, "Can I marry this man?" she said. (98) "What do you want to marry such an old man for?" said her mother. (99) Then, "Come, then, tomorrow, come to the upper part of the house where I live, you should see if he's an old man," she said.
- (100) Then next day he went again and took the ducks to the same place in the valley. (101) Then her mother came upstairs and watched him. (102) "Can that be the same man?" she said. (103) "It's the same, the only one; he does that every day," [the daughter said]. (104) "Well, you'd better ask your father," she said.
- (105) So she asked her father. (106) "Father, can I marry this man?" she said. (107) "What do you want to marry such an old man for?" said her father. (108) "You should see him, you should come tomorrow and see and watch that man. He's nothing like an old man," she said. (109) Then next day he watched him take out the horse, a pretty one, he took him out and rode him around.
- (110) "It can't be the same man," he said. (111) "It doesn't look like it, but there's only the one man living there, staying there," said their daughter. (112) "If you want to, you can marry him," he said. (113) So they got married the coming week. (114) He became young and never got old again.

- (115) hoje? ?ajtuj nen·ajyj hoje?, jejah·eh·yko·. (116) hoje?, ?ypyh·eh·y?. (117) wykys·eh·y? ?in·im?ok, ?it?ok, ?oja·ni·to?ko·. a·nin tune?hy· nana·jy· kacyh·eh·yko·. (119) ?ajtu? huṭ·amehnykolok. (120) hy·jakeh·yko· ?i·?ok hi?e·maj. (121) ?itan?ok, ne?·ok koco?hu· ken hejawnema· net?ok ?yn·y?aj
- yh·eh·y?. (122) ?itan?ok nenut·eh·y? manaj. (123) ken hejawŋe tacte?ny·pan, ken hejawŋema· ?yn·y?ajny·, kacyh·eh·y?. (124) ? al·eh·y? ?ypy?hy·. (125) ?itan?ok ?ohaj·eh·y? ?i·?ok, ?oja·nit·iŋ ejhy·. (126) ?oka·hytki?.

- 6. How Coyote Stole The Sun (Told by Castro Johnson)
- (1) nehme? ho?·aj lu·ṭi·, wasnymah·i·. (2) koto·non ?uc?ujhu· m ypjat, watu? ?ew·at. (3) ken tin·yj hyjŋe?yh·yko·. (4) cytypja? yt. (5) ?ahe·li? ne?·ok wyksyt nem?ok hi·hytot kot·an, ?uc·ujik ·y?mej kot·a·ni·, ?eta·lytuhnut.
- 6) ka·ka·, ka·ka·, jo·?un hyjŋeni?hy· hi·hym, kot·an, ?e·tuta?·yr .m?ok hi·hym, hih·ym·y? ?inim?ok, kac·y?yh·y? nej?ok ka·kajhy
- 7) ka·ka?hy·lek ne?·ok ken je?pa?yh·y?. (8) ?itan?ok, ?uc₄₄₀?uh· cum ?it?ok, ne?·oklek ?oh·a?hy· ne·hyŋ?ok ka·kaŋhy·, lol·ok, ?a

[view image]

(115) Then all the nations were invited. (116) His father came, (117) he went there, to their king [lit., "to their big one"]. (118) "The king's daughter is getting married," they said. (119) Everyone gathered there, (120) they arrived on that day.

(121) Then this one, his son, [said], "I don't like your coming here," he said. (122) Then he recognized him. (123) "I don't like your locking me up at all. I don't want you to come," he said. (124) Then his father went home, (125) and he married the king's daughter. (126) That's all.

- (115) hoje? ?ajtuj nen·ajyj hoje?, jejah·eh·yko·. (116) hoje?, ?ypoyh·eh·y?. (117) wykys·eh·y? ?in·im?ok, ?it?ok, ?oja·ni·to?ko·.
 a·nin tune?hy· nana·jy· kacyh·eh·yko·. (119) ?ajtu? huṭ·amehnyko
 ok. (120) hy·jakeh·yko· ?i·?ok hi?e·maj.
 (121) ?itan?ok, ne?·ok koco?hu· ken hejawnema· net?ok ?yn·y?aja
- yh·eh·y?. (122)?itan?ok nenut·eh·y? manaj. (123)ken hejawŋe tacte?ny·pan, ken hejawŋema·?yn·y?ajny·, kacyh·eh·y?. (124)? al·eh·y??ypy?hy·. (125)?itan?ok?ohaj·eh·y??i·?ok,?oja·nit·iŋ ejhy·. (126)?oka·hytki?.

- 6. How Coyote Stole The Sun (Told by Castro Johnson)
- (1) nehme? ho?·aj lu·ṭi·, wasnymah·i·. (2) koto·non ?uc?ujhu· m ypjat, watu? ?ew·at. (3) ken tin·yj hyjŋe?yh·yko·. (4) cytypja? yt. (5) ?ahe·li? ne?·ok wyksyt nem?ok hi·hytot kot·an, ?uc·ujik ·y?mej kot·a·ni·, ?eta·lytuhnut.
- 6) ka·ka·, ka·ka·, jo·?un hyjŋeni?hy· hi·hym, kot·an, ?e·tuta?·yr .m?ok hi·hym, hih·ym·y? ?inim?ok, kac·y?yh·y? nej?ok ka·kajhy
- (7) ka·ka?hy·lek ne?·ok ken je?pa?yh·y?. (8) ?itan?ok, ?uc₄₄₃?uh· cum ?it?ok, ne?·oklek ?oh·a?hy· ne·hyŋ?ok ka·kaŋhy·, lol·ok, ?a

[view image]

6. How Coyote Stole The Sun (Told by Castro Johnson)

- (1) Here's another different one that we are telling. (2) Long ago, the people used to live in the dark, without the sun. (3) They couldn't see anything; (4) everything used to be dark. (5) This Coyote went far off to the east from here; he stayed who knows how long, and then came back.
- (6) "Uncle! Uncle! You ought to see [how it is] far off in the east. They have sunshine over there in the east, east of here," he said to his uncle.
- (7) His uncle did not believe him. (8) Then, he stayed there at the house. The wife of this uncle of his, Wood Rat, she gathered all kinds of things, here and there, redmaids, she used to pile up things to eat. (9) Then Coyote went again to the east, somewhere far from here is where he went. (10) He stayed who knows how long, maybe a month, maybe a year. (11) Then he came back and said the same thing.
- (12) "Uncle! You ought to see it," he said. His uncle didn't believe him.
- (13) Another time he goes again, east of here, he does the same thing. (14) "This time I'll take a flower," he said. (15) He took this flower, shooting-stars, which was coming out there in the east. (16) Then he came back; he took it from there and came back here. (17) He showed it to his uncle.
- (18) "Look here, uncle! They have flowers far off in the east," he said. (19) Then [his uncle] said, "Yes." (20). Then he stayed there again; oh, a long time again. (21) "I'm going," he said to his uncle. (22) "This time I'm going to steal their sun," he said. (23) "Then we will have the sun here in our country," he said. (24) "It's not good that

- ken cyty? cytypjat net?ok ?uc·u?at·i? hyty·jaj, ken tin·yj hyjŋen h·eh·y?. (25) ?itan?ok wyksyma· kacyh·eh·y?.
- 26) wykys eh y hi hym nem ok, kot an hyj ic ykeh y ne meti o y syja kyj, salintih ej nantaj aj, lemem y inim y ok.
- 27) manik hane cyty? hole ma ny anti?, kacyh eh y?.
- 28) wykystehty? ?altamty? latmat, wytny?atto?kot, holetmatnykeh ?itan?ok ?etat lyttuhnuthoj nekto?ok haltikmeti?, nej?ok tyjyttetti

ymhikeh•yko• ?oṭi?. (30) hy•?y•, wi•kunti• leŋpukot•iŋ, kac•y?yh

- 31) ?itan?ok, tyjyt·eh·yko·, wi·nukeh·yko·, net?ok haŋ·i·to?ko·, ?
- yŋ?ok ?uc·u?at·o?hu·, hi·li·caŋ, ?ik·oŋ?ok ?yhy·maṭiŋ, ?ajtuŋ ne atmetiŋ, tyhan, ?aw·antaŋ. (32) ?itan?ok leŋup·eh·yko·, ?ipu·ṭut
- ılhut hawit, sujulhut hawit, hujus wika?kor. 33) ?itan?ok, ?or, ?yhrar wikerticrin tyjejrikat kacyhrehrykor. (3
- y, kacymhikehyko.
- 35) ?itan?ok tyjyh•eh•yko•, ?yh•a• welik•eh•yko• hojih•eh•yko•, /c•ykeh•y? ?it?ok tyj•eka?ko• suj•ulhukeh•y? haw•it. (36) ?itan?o
- myksykeh·y?, na·ty?ajhy· ?ajtuŋ. (37) hoje? taliŋ·eh·y?, tekol·ei utej, toj·unuj ?oja·nij. (38) hoje? ?im·o?ok welki· nej?ok watuj
- hoje? net?ok hywatnuk•u• ?olo•win.
- 10) hywattectit, hywattectit, kacyhtehty?. ?awtanta? ne?tok, (41 ykanti?, wettykanti? kactyt. (42) hywatkunat lokettat ?ajtuj.
- ne? ok ?yn·a· ?is·ak, ?eleŋ·eŋ ?inim?ok, watuj ?i·?ok. 14) ka·ka·, hy·jathoj ?u·cum ka·ka· kac·y·. (45) jelejtu·te? kac·y
- ?etu·tu·me? ?yh·a·ji?, jo·?un hyjnejni? kac·y?yh·y?. (47) ha·let;

[view image]

we stay here in the dark all the time and can't see anything," he said.

- (25) Then he said, "Goodbye"
- (26) He went far off east of here. He watched these people going about, a bunch of young fellows, there in the mountains.
- (27) "Maybe I'd better turn into a log," he said.
- (28) He went under a tree where they were walking and turned into a log. (29) Then, when these hunters came back, "Let's carry this one," two of them said to each other. (30) "Yes, let's take it and put it on the fire," he said.
- (31) Then they carried him on their backs and took him to this dance-house where they all lived, Mountain Lion, that Bear, all of them fast runners except Turtle. (32) Then they put him on the fire. But what he did was wriggle around and around, when they put him in the fire.
- (33) Then, "Oh, we'll put it on the fire later, when we go to sleep," they said. (34) "Yes," they said to each other.
- (35) Then they went to sleep. Later they took him and put him closer, and he lay there. (36) When they went to sleep, he wriggled around and then listened. (37) They were all snoring, so he got up and picked up a big basket. (38) Then he goes and gets this sun, (39) and runs with it to the west.
- (40) "Let's run! Let's run!" said the Turtle. (41) "I scratched him, I scratched him," he said. (42) He ran with it and outdistanced them all. (43) Then he came and released that sun there.
- (44) "Uncle!" he says, arriving at the house. (45) "I stole it," he said. (46) "In a while we'll have sunshine, you should see it," he said. (47) He kept on coming out and coming out to look at that sun. (48) Finally, it seemed to be getting light. "Come on, uncle! Come and see it! It's getting light," he said.
- (49) His uncle came out. "Oh, you're really telling the truth," he said. (50) "You're telling the truth, that's the way they do it back in the east."
- (51) "Yes, but they haven't got the sun now over in the east. (52) I took it all," he said.
- (53) Then the sun rose up and came out, and they saw everything. (54) Then that Eagle's wife was astonished at what she had gathered up, everything piled up here, there, and everywhere. She was always working, this wife of Eagle, Wood Rat. (55) Then the sun shone on us, and to this very day does. It never went back. (56) That's all.

7. ?ywel·in

(Told by Castro Johnson)

ho? aj nej?ok wasnymahii lutii, ne? lupu? ?alymyksy, to? uc

ne? ok koto non, ?ywel in miw yn lep a?yh y?, tyjy ty?yh y?,

y·ja·ti?hy·, jo·hu?uh·u? ?ajtuj, lep·a?yh·y?. (3) ?itan?ok ?oti·koj el·yt·i· salun·eh·y?, ?ypelnakeh·y?. (4) ?itan?ok ?i·?ok ?eslej·a ninko· huk?uj·ajhy·, pac?ej·anko· huk?uj·ajhy· nej?ok ?aw·i?yh·yk u·lu?uh·uko·. (5) ?im·o?ok hutul·ul·uk kac·y?yh·yko· wal·it nem, e?·ynyk, ?itan?ok tala·lyj haw·aj, welkijik·y?yh·yko· ?itan?ok alnuk·u?uh·uko· li·le?. (6) ?ipu·tu?uh·uko·?ok ?ajtuj hi?e·maj, vi?put·u?uh·uko· ?oti·kot·i?. (7) ?itan?oklek, ?ahe·li? keŋ·e?

jalnyjik·eh·y? hyjen·eh·y?, nej?ok, ?ucuh·eh·y? ?it?ok mic·y?me ·a·ni·. (8) hyj·ic·ykeh·y? min·i· wyksy?ajhy·, min·it lakhy?ajhy· wyksyma, kacyt ne? ok. (10) hy? y, kacyt, kani? ?eslejaj

aksyma· net?ok, kacyh·eh·y?. (11) ?eslej·at·i· ?ik·oj?ok hasul·e

ı·it nem?ok pa·pa?myko· lakhy·. (12) ?okat ?it?ok, hyty·jaj lakl 'y' ?ajtuj hyty'jaj ?it?ok lakhy', kac'y?yh'yko', ?eslej'at'i? nek) moli•ta?hy• ?itan?ok hy•jakeh•y?. (14) ?itan?ok, sapan•eh•yko•,

u·nujhu·lek nej?ok mice·maj, ci·kele·to?hu· sas·am wi·kyt, ?oka v·y?ajhy· ?is·akyŋ, tol·oko·na·meti· nej?ok, ?yw·y?yh·y?, ci·kele ok, pet·iken. (15) pitanpok, kaw·yl tyj·epko· hojep, toko·paphy

u·ca?hy·, hoje? welhyt min·it·o?, wyhki·hy·. (16)?itan?ok cu?p ·e·to?hu·JEXTSalap·eh·y?. (17) ?itan?ok sutu·tupoh·u?, ?itan?6k ne

u·tupuksa?hy·, ?ipu·ṭa?hy·?ok, ?amku?hu· ?i·?ok, haṭ·ej cu?pam

[view image]

7. ?ywel•in (Told by Castro Johnson)

(1) And now we are telling a different story; this girl is sitting listening. (2) Long ago, this ?ywel•in was finishing off the people. He carried them off all the time, he used to kill them all and finish them off. (3) Then he raised two little children, he brought them up. (4) Then those children used to play with the skulls of their mother and their relatives, they used to roll them. (5) They would roll them to the bottom from on top over a flat, sloping rock, then they would get them and take them back on top. (6) They used to do that every day, the two little ones kept on playing. (7) Then one Coyote went to visit them and saw them. He stayed there who knows how long. (8) He watched which way [?ywel•in] went, where he came out. (9) "Goodbye," he said. (10) "Yes," he said; "I'll take care of the children here," he said. (11) He asked the children, "Where does your grandfather come out?" (12) "Right there he'll always come out; he comes out there all the time," said the children. (13) In the evening, then he came, (14) and they are supper. But [Coyote] cooked this meat that he had put in the bottom of the pack basket and ate it himself, he ate this jackrabbit hidden here in his pack basket. (15) Then it was night, and they went to sleep. When [?ywel•in] was snoring hard, [Coyote] looked for where his heart was. (16) Then he found it in the middle of his foot. (17) Then he stretched his feet out. When he stretched out his legs, this is the way he went when [Coyote] touched him in the middle of his foot: "Grunt, grunt, grunt," he said. (18) Then, "Oh, it's right there, your heart," [Coyote] said. (19) He went to sleep again. (20) He did the same thing again, he stretched out, stretched himself out. Right in the middle of his foot, in the middle of it, he did the same thing that way. "Grunt, grunt, grunt," he said. (21) "Oh, it's right there," said this Coyote. (22) He went to sleep. They got up the next day, (23) and he went out the next day again. (24) Just the same when he came back he came out in exactly the same place again. (25) [Coyote] was watching carefully whether he would come out in the same or a different place. (26) He didn't come out any other place, only in that very same place. (27) The next day he went again, (28) and the same way he watched where he went. (29) Then he asked the children again, "Will he come out the same place?" he said. (30) "Yes," they said. "Does he always come out in the same place?" (31) "Yes," they said. (32) In the evening for supper he cooked the meat. (33) Then Coyote would hide it in the pack basket and eat his own meat, not what he was given, he

let nu·?u?ajhy· ?yw·y?yh·y? ?oka·hyŋ mice·majhy•, ken ?am•yŋ• 'yw'yt ken. (34) hoje' tyjyh'eh'yko' kawylne'hy'. (35) ca'lytuh ok, ho?·aj halkijik·yma· kacyh·eh·y? wykys·eh·y?. (36) ?itan?o s·eh·y? nej?ok ?oka·hyj wyk·ys?ajhy·. (37) ?itan?ok ?onoc·o? ?; , wykysiehiy?. (38) suniujikiymai kacyhiehiy?, ?ac?ejiatiihyi. ?itan?ok wykys•eh•y? kot•o•wak, lem•e? net?ok li•le?, lakhy?at•c jhy· ?ajtut hoje? cipaj·eh·y? ne?·ok cyl·ajhy·. (40) ?itan?ok ?et: 'ikeh'y? nej?ok. (41) ?o', lakhaksy' mi?, ?eta'lythu'ni? hoje? h·eh·y?. (42) hyjic·ikeh·y?. (43) hat·eh·y? keŋ·ej, to?·ikeh·y? h k·ah·y?,to?·uca·to?hu· net?ok. (44) haw·it·yt hutu·lu·lu·nukeh·y: ajtut min•it hyljak•ah•y? ?itan?ok. (46) ?ajtut min•it•o? wyksy? ilny?at·o?hu·. (47) hoje? hyljak·ah·y? ?ajtut net?ok ?ala·kajhy·. ok hoje?, camyh·eh·y?. (49) itan?ok hoje? ajtuj nej?ok, nen ', kojo·wunukeh·y?, nej johak ?em·atyj lep·ahakmej miw·y·mej n·eh·y?. (50) hoje? ?itan?ok hujup·eh·yko· nej?ok, jo·hu?ajhy·. ? mana· hyj·y·hic·i·, cyty·panic·i· hynty?·yni·tokni? cytyj, hyj·y· k. (52) ?itan?ok ken halpa?at·i? hyntyjhy·, ho?·aj lep·a·me? neh yko. (53) tyteryportoknin nejyok hyjvyhici, pakteyhy hy ı·eh·yko·. (54) hujup·eh·yko·, hoje?. (55) ?itan?ok hoje?, ?yh·a puksuthoj pakyt·eh·y? hynty?hy·. (56) ?ajtu? mana? hyj·ic·ykeh·j . (57) nekro? ok ?oti?, tewen, cikcik, kot akan miko? ?uc uc :: nyjneni?mykor mikon, pel·es?yni·tokni? sikej, kacyh·eh·yko· ?ik· koj. (58) kot•akan ?ucuh•eh•yko• ?ik•o?ok, hyj•ic•ykeh•yko•, ho?• ajtu? mana? peleh•eh•y?, pakta?hy•. (60)?itan?ok hoje?,₄₅waca

ktoksu· kac·ymhi?yh·yko·, nek·oj?ok ?oti· ?em·atkoj pelesme·me

[view image]

wouldn't eat that at all. (34) Then they went to sleep at night. (35) Then early in the morning, "I'm going hunting again," he said, and went. (36) He went the same way he always went. (37) Then Old Lady Coyote went out next. (38) "I'm going to get some wood," he said to his grand-children. (39) Then he went on the other side of this high mountain, where he came out. He stuck his bone awls all around. (40) Then when he came back he watched him. (41) "Oh, you just came out, coming back again," he said. (42) He watched him. (43) He stepped on one and sat down to pull it out; [another one] stuck him right there in the butocks. (44) He rolled all around, (45) and got stuck all over then, (46) everywhere he went, where he rolled, (47) then he got stuck all around in his ribs. (48) Then he died. (49) Then [Coyote] told all these nations, "I killed this one, the one who was finishing off us people," he said. (50) Then next they burned up this one that he killed. (51) "All of you watch well, you with good eyes. All watch this one. (52) If we don't find his eyes, he'll finish us all off again," he said. (53) "Keep looking, watch for his eyes to pop out," he said. (54) So they burned him. (55) Then a little later, when he got cooked, his eyes popped out. (56) Everybody looked up. (57) These two, Spotted Towhee and Brown Towhee, "You had better stay far off, you can't see, you've got too much matter in your eyes," they said to these two. (58) They stayed far off and watched again. (59) Everybody failed to see it pop. (60) So then, "Did you see it?" they asked these two with matter in their eyes. (61) "How could we see it?" they said; (62) "Our eyes are no good. (63) Look for it yourselves, you who have good eyes," they said. (64) "Please," they said. "He'll finish us all up if you don't tell us; maybe you saw where his eyes landed. (65) But if we don't find them, he'll eat all of us," they said. (66) "Yes, under that thing, it looks like his eyes, [under] those leaves." (67) Then they got them. (68) "Yes, that's it," they said. (69) They got them, and mashed them all up. Then everything was all right. (70) That's all.

8. Stealing Horses (Told by Castro Johnson)

e?ho? luti?. (2) kotomon miwtyj an, welkijik a?hy ?olo win ne .joj, jele jik a?hy. ?eta lytukon, jelej ekon ?unun uk u?uh uko oj ajko, nek on ok mehki jan. (3) ?itan ok ?enpun e?yh yko, an e?yh yko, li le? net ok lemet. (4) ?itan ok ?oti ko?, humlej ak ah yko, nek on ok mehki jan, topi jyk ah yko, tyk y nyk ah en hum elen tykyh eh yko, hi lojhu. (5) ?itan oklek nanhy nyke jhu mic e?le tyk yk aj, kaw ajaslek ne ok oc i jajko, kaw aj itan ok ?oc i ja ko li le? ynyk lemem y? hyjen eh yko, wal im t eh yko, ?enup eh yko, he lymhikeh yko haw it. (7) ?itan ok ook, mehki ja? ny ikeh yko, wykys eh yko ?olo win, ?etal eh yko, mehki ja? ny ikeh yko, wykys eh yko ?olo win, ?etal eh yitan ok ken e? nan a?, ?enup eh y?, ?etym aj nej ok ?etym aj nej wykys eh yko, kot an lil em y? hyjan ykeh y?. (9) kenlek mar jo huk ah y? ken. (10) ?itan ok ?etal eh yko nek o? ok, mehki ji ito oko nem ?olo win. (11) kenlek kawa joj ken welik eh yko kum eh yko. (12) hilah taj jo huk an ?ajtu? kawjaj a oko.

TEXTS 9. Two Little Bears and Two Little Deer (Told by Castro Johnson)

·ma·nyk·aŋ. (13) juh, ?oka·hytki?.

[view image]

8. Stealing Horses (Told by Castro Johnson)

(1) And here's a different one. (2) Long ago the Indians used to go to the west to get horses, to steal them. When they came back, they stole them and used to bring the horses of these Mexicans. (3) Then they were chased and tracked up these mountains. (4) Then two old men were reached by these Mexicans, who made war on them and kept on shooting at them. They shot one old man's bowstring. (5) But then he dodged around, it didn't matter that his bowstring was shot off. They kept on shouting for their comrades, yelling. (6) Then their comrades saw them from on top of the mountain. They ran down and chased them. They fought each other back and forth. (7) Then these Mexicans got scared and went west, they went home. (8) Then one man chased them, up the hill and up the hill they went. Way up on top he got to them. (9) But nobody at all got killed. (10) Then they went back, these Mexicans, to their houses there in the west. (11) But they didn't get any of the horses, they didn't take them back. (12) All of their horses were killed and made into meat. (13) So! That's all.

9. Two Little Bears and Two Little Deer (Told by Castro Johnson)

(1) Two little bears were playing with two little deer. (2) Then, playing that way, the bears said "You go in!" (3) The little deer went in. "We'd better say 'maa-maa,' and you let us out," they said. (4) "All right," said the bears. (5) Then the bear cubs went in. (6) "You'd better say 'maa-maa-maa," they said. (7) Then they went in, but they didn't say "maa." They died inside there of this smoke. (8) When they didn't say "maa" for a long time, [the deer] looked in [and found] both of them had died. (9) Then they took them inside and put them on their bed as if they were asleep. (10) Then their mother smelled their burning hair and came running. She couldn't find her children; she looked everywhere. (11) Then she looked in the bed. (12) When she saw them dead in the bed, she looked for the little deer. She tracked the deer, she tracked them until she found them there in the crack. (13) Then this one, their

okho?, pa·pa?ko·, la·je? wal·im koto·net wal·im kacyh·eh·y?. (1 ?ok laj·eh·y? wal·im, kot·an, la·ja?hy· toko·?a?hy·, ja·?a?hy· wa eh·y?, haw·as wyly·ṭas. (15)?itan?ok joh·eh·y? ?i·?ok. ?oka·hytki?.

Chasing Wild Horses and Mules (Told by Castro Johnson)

e?ho? lu·ți?, wasny?a?mah·i·, wake·lo·meti·. (2) ?ajtuj tominkoj y?yh·yme? nem·o?ok, melpo·sam·y?, ?yhe·ma?, ?oți·jak na?a·ca oka?·yni?. (3) ho?·aj, net?ok prinstonto? welki?yh·yme? yhe·ma caj, ?oți· haț·e?·yni·. (4) ?itan?ok ?inim·o?ok lo·som·u?, ?yh·yko·, ?yhe·ma? na?a·ca? mah·oka?·yni?. (5) ?oni·tom·u? ?yh·yko· ?yhe·ma? micy?me? kaw·inta? na?a·ca?. (6) ?ajtu·me?

amhi?yh·yme? net?ok. (7) ?itan?ok ?ajtu?, wake·lo·meti? ne·me k, hale·?aj kawa·joj, ?enpu?uh·uko·. (8) ?ajtujlek tominkoj

y?yh•yme? ?inim?ok, ?enpujuk•uthoj. (9) luṭi•kot ken welki?yh•y: itan?ok luha•paj welik•eh•yme?, ?yhe•ma? na?a•caj mah•oka?•yni iej?ok mu•laj ?itan?ok wik•eh•yme? ?ajtu•me?, ?unun•ukeh•yme?

k ka'wasto?, wik'eh'yme? kyralto?. (12) ?itan?ok keŋ'ej naŋ'ej 'ymej naŋ'aj cy'me? kacyh'eh'yme?. (13) hy'?y' kacyh'eh'y%?

okaj pe·soj wi·kec·i·, cy·myma· kacyh·eh·y?. (14) ?itan?ok mah

[view image]

grandfather, "Step down, far down," he said. (14) Then she stepped down a long way, stepping as far as she could reach. When she stepped down to the bottom, he hit her with a hot rock, (15) and killed her. (16) That's all.

okho?, pa·pa?ko·, la·je? wal·im koto·net wal·im kacyh·eh·y?. (1 ?ok laj·eh·y? wal·im, kot·an, la·ja?hy· toko·?a?hy·, ja·?a?hy· wa eh·y?, haw·as wyly·ṭas. (15)?itan?ok joh·eh·y? ?i·?ok. ?oka·hytki?.

Chasing Wild Horses and Mules (Told by Castro Johnson)

e?ho? lu·ți?, wasny?a?mah·i·, wake·lo·meti·. (2) ?ajtuj tominkoj y?yh·yme? nem·o?ok, melpo·sam·y?, ?yhe·ma?, ?oți·jak na?a·ca oka?·yni?. (3) ho?·aj, net?ok prinstonto? welki?yh·yme? yhe·ma caj, ?oți· haț·e?·yni·. (4) ?itan?ok ?inim·o?ok lo·som·u?, ?yh·yko·, ?yhe·ma? na?a·ca? mah·oka?·yni?. (5) ?oni·tom·u?

?yh·yko· ?yhe·ma? micy?me? kaw·inta? na?a·ca?. (6) ?ajtu·me? amhi?yh·yme? net?ok. (7) ?itan?ok ?ajtu?, wake·lo·meti? ne·me k, hale·?aj kawa·joj, ?enpu?uh·uko·. (8) ?ajtujlek tominkoj

y?yh•yme? ?inim?ok, ?enpujuk•uthoj. (9) luṭi•kot ken welki?yh•y; itan?ok luha•paj welik•eh•yme?, ?yhe•ma? na?a•caj mah•oka?•yni iej?ok mu•laj ?itan?ok wik•eh•yme? ?ajtu•me?, ?unun•ukeh•yme?

k ka'wasto?, wik'eh'yme? kyralto?. (12) ?itan?ok keŋ'ej naŋ'ej 'ymej naŋ'aj cy'me? kacyh'eh'yme?. (13) hy'?y' kacyh'eh'ay

okaj pe·soj wi·kec·i·, cy·myma· kacyh·eh·y?. (14) ?itan?ok mah·

[view image]

10. Chasing Wild Horses and Mules (Told by Castro Johnson)

(1) And this is a different one, we're telling about cowboys. (2) Every Sunday we used to go from here, from Mariposa, maybe twenty-five [of us]. (3) And at Princeton we got maybe ten or twelve. (4) And then some from Bear Valley used to come, maybe fifteen. (5) Maybe about eight or ten used to come from Hornitos. (6) We all used to meet here. (7) Then all these cowboys here used to chase wild horses. (8) Every Sunday we used to go there to go chasing. (9) Sometimes we didn't get any. (10) Then the last time we got some, maybe fifteen. (11) This mule, then, we all put him there, we brought him to Princeton and put him in the corral. (12) Then we said to one man, a young man, "Ride him!" (13) "All right," he said, "Put up five dollars and I'll ride him," he said. (14) So five dollars came in. (15) Then he got on that mule. (16) The mule didn't do anything, he didn't jump, just as if he had already been ridden, (17) running back and forth as if he were following his friends around. (18) Then, "Get off that no-good old mule!" they said. (19) He got off and took off his saddle. (20) Then one man from Hornitos bought it for five dollars and took it down there to his ranch. He put him inside, gave him barley to eat, and put water for him. (21) That mule just stood there, (22) I don't know how long he stood there, he didn't eat anything. (23) Little by little he was starving to death. (24) He knelt down on his front feet, he got tired. (25) He stayed that way a long time, who knows how long. (26) Next, gradually, he went down with his hind feet too, and lay there on his stomach. (27) Then after doing that he lay down. (28) He lay down then and stayed who knows how long, a long time. (29) Then, after lying down like that, next he closed his eyes. (30) Then he died. (31) That's all.

11. Horse, Ox, and Alligator (Told by Castro Johnson)

ne?ho? lu•ṭi?, wasnymah·i• ne•tyl•ime?, ?oh•aṭal•ime?, ṭo?·uc·u• keŋ•ekym•aj, ?al•ike•ty? hyjeŋ•eh·y?, nej?ok ṭol·oko•naj, koto•wa uc•u?wiha•kyj, tol•emuhto?, ?ewy•jaj cit•akyjhy•, ?yw•y?ajhy•, } ?itan?ok ne?•ok, kojo•nukeh•y? mic•ysy• wyky•saj net koto•wak,

y? ?yw·y?a?ko· nek·oŋ?ok, kacyh·eh·y?. (4) hyj?yksysy·pan ken jyninti? kan·yŋ kacyh·eh·y?, ṭol·oko·na?. (5) ?o·, cy·me? ke·wy tuni· kacyh·eh·y. (6) ?o·, ?yw?yjnyhakte·ni? ?ic·ysy· ?oka·hytki yh·eh·y?. (7) ?o·, kenlek hejawŋema· ?yw·y?an·i·kan mi·ni· tosi

ej. (8) tyhantat tosujmerte?, hikarma?lek cu?pam?ynyk, hejawŋe 'y?atrejny', kacyhreh'y?. (9) ?o', ken ?ipurtuninti?'ok kacyhreh '?o' juhtat. (11) wirnukeh'y? kotorwak, ?epyjnykeh'y?. (12) haj

·lyn hac·ikeh·y?, ?iwin·ymen siki·lyn, ?yhe·ma? tolo·kot·o? hat·ynmet, ken na?·yc·yha·kyj hyle·tyni·hy· koto·wak tol·emuhto?.
·o?ok hasul·eh·y?, kawa·jo? ?ynyh·eh·y?. (14) ?itan?ok ?i·?ok,

a·joj hasul·eh·y?, hyjnema· sikej ?yt·yj nej?ok, ?yw·y?ajmyko· yh·eh·y? kawa·joj. (15) hy·?y·, ?yt·y?tat ?yw·y?a·mah·i·. (16) o·non sal·inkanti?, ?ywy·nyn·e?yh·yte?, ja·nas ?enyhnan·e?yh·yte?

pan'e?yh'yte? kawy'lyj, ?uhu'nun'e?yh'yte?, pyha'kyn'e?yh'yte?, ut ?u'cut ?uc'u?uh'ute?, ?ywy'nyn'e?yh'yte? hoje'non ho?'aj'y'. 'inlek panahne?'acintit, ?ewy'ja?, kawy'lyj, ken tyj'ema', hac'id

uj kawy^{JEXIS}, nyk·a²hy· nepu·ta²hy·, ken min·it ken mic·yni⁶⁶⁴ny·

e·mut jan·eni?ny·, hac·ic·y?a?ny· ?uc·u·, hilahtaj pana·ha·te? si

[view image]

11. Horse, Ox, and Alligator (Told by Castro Johnson)

(1) And this is a different one that this one and I are telling, the girl sitting here and I. (2) Once the alligator saw this jackrabbit sitting on the other side on the bare ground, there was no grass for him to eat, he was hungry. (3) Then this one told him, "Why don't you go to the other side here? You see they have plenty to eat," he said. (4) "But you know I can't swim," said the jackrabbit. (5) "Oh, climb on my back, let me take you," he said. (6) "Oh, you mean you want to eat me, that's all that is," he said. (7) "Oh, but I don't want to eat you, you poor thin thing." (8) "It doesn't matter if I am thin, just the same in the middle you'll want to eat me," he said. (9) "Oh, I couldn't do that," he said. (10) "Oh, all right." (11) So he took him to the other side, swimming with him. (12) He stopped close to a willow, a young willow, at maybe three feet or so, so that he couldn't reach to jump across to the ground. (13) There he asked the horse who came. (14) Then he asked the horse, "I see you have plenty to eat here," he said to the horse. (15) "Yes, there's plenty to eat. (16) Long ago when I was young, I used to be fed, I used to have a bed prepared for me, I used to have a blanket put on me at night, I used to be given water, I used to be brushed, I always stayed indoors. The next day I used to be fed again. (17) Now that I've grown old, there's nothing. At night I don't sleep, I'm standing all night long, when it's raining like this there's nowhere, how can you lie down, it's not dry. You have to stand around, just because I'm so old. (18) When I was young they used to shoe me when I needed it, they used to look at the shoes. (19) Now that I'm old I am left outside. (20) Good-bye," he said, (21) and went. (22) Then this bull came. He did the same thing, he asked him again. "You have plenty of food here," he said. (23) "Yes," said [the bull]. (24) He asked him the same thing again. (25) "Yes, when I was young I used to be fed. Now that I'm old they don't want to see me," he said. (26) "I'm standing up all night long, there's nowhere that I can lie down," he said again. (27) Then along came that fox; he was trying to get this jackrabbit to jump. (28) The jackrabbit was afraid to jump, he could not jump onto the ground that way. (29) Then the bull said, "That's all; goodbye," (30) and left. (31) Then the jackrabbit looked and looked, and finally jumped. (32) That's all; he jumped into that willow. (33) He just barely made it. He went; he crossed over. (34) The alligator really wanted to eat him, but he

pani?hy· ?ic·y?yh·y?. (35) hetyh·eh·y? koto·wak. (36) teŋkiju·nu n·o?ok koto·wak?ynyk. (37) ?oka·hytki?.

12. Talking Ghosts(Told by Castro Johnson)

nehme? ho? aj, lu ti wasnymah i (2) ?oti ko?, ?imhej at i?,

cys.eh.yko. net, ?eslej.a?.ynit ?yt.yj, ?ypyhnyjikeh.yko. (3) ?it.yhnykeh.yko. ?ik.oj?ok, tominkot, ?yphyme.meti?. (4) ?itan?ok.li.ta?hy. ?etal.eh.yko. hy.jakeh.yko. ?inim ?u.cu.to?ko. (5) ?it.a. luti.kot, wykys.eh.yko. nan.a?, ?eslej.ajhy. ?oci.ma?, welki.yy.?aj, ?ucuh.eh.yko. ho?.aj micy?mej ken.ej sima.naj. (6) ?ita.aj.y., welkijikeh.yko. ?oh.a?hy., ?ywy.?aj ho?.aj.y. micy?mej.an?ok ?ucuh.eh.yko. ho?.aj.y., tolo.kotyj hi?e.maj ?ojis.aj hi?e.r.?itan?ok ho?.aj.y., ?eslej.a?myhy? wykys.eh.yko. (8) ?itan?ok.cuh.eh.yko. micy?mej?im ?u.cu?hi.ko. (9) ?itan?okho?, wykys.e

tus ?ywy•?as ?am•y?•aci•, nymihpan ?espajny?yh•yme?. (12) ?i

ı•a°hy•, welkijikeh•y° °ywy•°aj, °im•o°ok, °amim•y°ko•, °ypym

) ?itan?ok ho?·aj·y·, ?ucuh·eh·yko· ?yhe·ma? keŋ·ej sima·naj mi

) ?itan?ok naŋ•a? wykys•eh•y?, ?itan?ok kojo•nuk•ah•y? ?im•o?ok

[view image]

could not catch up with him. (35) He crossed over to the other side. (36) He said thank you from the other side. (37) That's all.

pani?hy· ?ic·y?yh·y?. (35) hetyh·eh·y? koto·wak. (36) teŋkiju·nu n·o?ok koto·wak?ynyk. (37) ?oka·hytki?.

12. Talking Ghosts(Told by Castro Johnson)

nehme? ho? aj, lu ti wasnymah i (2) ?oti ko?, ?imhej at i?,

cys.eh.yko. net, ?eslej.a?.ynit ?yt.yj, ?ypyhnyjikeh.yko. (3) ?it.yhnykeh.yko. ?ik.oj?ok, tominkot, ?yphyme.meti?. (4) ?itan?ok.li.ta?hy. ?etal.eh.yko. hy.jakeh.yko. ?inim ?u.cu.to?ko. (5) ?it.a. luti.kot, wykys.eh.yko. nan.a?, ?eslej.ajhy. ?oci.ma?, welki.yy.?aj, ?ucuh.eh.yko. ho?.aj micy?mej ken.ej sima.naj. (6) ?ita.aj.y., welkijikeh.yko. ?oh.a?hy., ?ywy.?aj ho?.aj.y. micy?mej.an?ok ?ucuh.eh.yko. ho?.aj.y., tolo.kotyj hi?e.maj ?ojis.aj hi?e.r.?itan?ok ho?.aj.y., ?eslej.a?myhy? wykys.eh.yko. (8) ?itan?ok.cuh.eh.yko. micy?mej?im ?u.cu?hi.ko. (9) ?itan?okho?, wykys.e

ı•a°hy•, welkijikeh•y° °ywy•°aj, °im•o°ok, °amim•y°ko•, °ypym

) ?itan?ok ho?·aj·y·, ?ucuh·eh·yko· ?yhe·ma? keŋ·ej sima·naj mi

) ?itan?ok naŋ•a? wykys•eh•y?, ?itan?ok kojo•nuk•ah•y? ?im•o?ok

rajhyr, nerhyjgok najraj, kojormunigman, manajgim gynryharky

rin, ?iwtims ne?·ok ?oka·hytki?, kenlek ?ypyhnuk·ujikeh·ym@? ?ik tus ?ywy·?as ?am·y?·aci·, nymihpan ?espajny?yh·yme?. (12) ?i

12. Talking Ghosts (Told by Castro Johnson)

(1) And here's another story. (2) Two little old people went where they had lots of children, they went to baptize them. (3) Then those godparents baptized them [lit., "gave them a bath"] on Sunday. (4) Then at sunset they went back and got home. (5) Then later they often went, the man with his children, to get food. They stayed for about one week. (6) Then his wife also went to get food too, and they stayed for some time again, for three or four days. (7) Then again just the children went, (8) and then they stayed as long as they could. (9) Then again his wife went to get food, from their godfather and godmother. (10) Then again they stayed maybe one week or so. (11) Then the man went and was told about it by his wife. "You'd better tell them about it, whoever is coming now, that this is the last time. We didn't go and baptize them to give them all their food, just to help them out. (12) Now it looks as if we're going to be giving them all their food all their lives. (13) When somebody comes now, tell them that's all, so that they will know that they aren't to come," he said. (14) Then his wife told them, "My husband just said to me that this is the last time," she said. (15) So the man said "All right," and returned from there. He went and reached home, and got angry. (16) Then he told his wife in the evening, "Fix me a lunch, and a shirt, and socks," he said. (17) "What's the matter?" his wife said. (18) "Oh, nothing." "What do you mean by that?" she said. (19) But later when he was asked again he told her, (20) "Oh, they don't want us to go to get food," he said. (21) "Where are you going?" (22) "I don't know where I'm going, (23) but I'm going in the morning, while it's still dark. Maybe I'll go north somewhere," he said. (24) He went early in the morning. He went there. (25) In the evening he met one cowboy going south. (26) "Hold it: Where is the town, tell me? How far?" (27) "You'll never get to the town," he said then. (28) "It's

'ny?ajny' ?im'o?ok tawnto? hat'e'sy?, ?yw'yjni'ko' kacyh'eh'y? h cu?. (29) hyjŋesy' kot'o'nej la'maj, ?it?okman cy'me? li'le?, cicnykniŋ wal'im 'i'meti'?ok, ?yw'y?ajhy' ne?'ok hale'?aŋ cukuŋ cyh'eh'y?. (30) ?itan?ok wykys'eh'y?. (31) hyjcicnykeh'y? la'ma ?ok hy'jathoj moli'ta?hy', cytpyjik'a?hy'. (32) ?o', nes ?ipu'tuh huŋ'e?'aci'sy?ko' nes?ok. (33) cym'eh'y? la'maj ?i'?ok. (34) c

jana•te? kacyh•eh•y?, ?al·am•yt•yjhy•, liwa•?aja•kyj. (35)?itan? aksykeh•yko•. (36) hy•?y•, ?enhaktic•i• nej?ok, kat•anaktic•i•, e•ymhi?yh•yko•. (37) hy•?y•, kot•a•ni•pan tawhan•yt•u•me², nymi

e?, wataten ?i. ?ok la maj, ?al ymyksykeh y?, mana?le nem?ol

aniti? ?i.?ok kik.yŋ ?i.?ok lakhy?ajhy. kac.y?yh.y? hejimto?. nlek mita.non ?etu.lujko. kac.y?yh.yko.. (39) ?oka.hytki? wa.nas to.lus kac.y?yh.ko.. (40) ?itan?ok, kawlypa.na?hy., hupeŋ.eh.y?,

cichykeh·y? ?ajtuj, haw·it. (41) mana? nem?ok wy·nyhakte· kao l) ken hyjnema· manan hat·ejhy·, ?okahkon nek·on?ok camy·ha·m l) nek·o?·ok hane· liwaksyhak·o· kacyh·eh·y?. (44) ?itan?ok wyky

vnto?. (45) wyn·eh·y? wyn·eh·y? cile·nyŋ·eha·kyj na·ka?hy· tine? ·jakeh·y?. (46) hasul·eh·y? kik·yj ?uhu?·aṭi·, ?oh·a?lek tin·yjle· n·itlek kik·ys ?am·e·ni·, ka·jak·a·me? kik·y? kacyh·eh·y?. (47) n·yŋ hane· ?enhyninti? nej?ok kacyh·eh·y? naŋ·a? ne?·ok,

l·ymyksykas·y?hy·. (48) hy·?y·tat kacyh·eh·y?. (49) ?oh·a? ne? nun·ukeh·y?, hetko·ta·meti·to?hu·. (50) ?itan?ok sulta·to·meti? lik·eh·yko·, wi·nukeh·yko·. (51) ?itan?ok ?a·mo?ko· kacyh·eh·y?

an'ok hejawnesy tin'yj manaj nan'aj kacyh'eh'y'. (52) ken, 'o jawnema' wa'naj. (53) 'itan'ok wa'nat 'amyh'eh'yko'. (54) wy

too far to walk from here to the town on foot. They'll eat you," he said, "the wild dogs. (29) You see that tree far off. You'd better climb high up in it, and look around below at the ones that these wild dogs ate," he said (30) and went. (31) He looked all around the tree when he got there in the evening, as it was getting dark. (32) "Oh, that's what he meant, about these who got killed." (33) He climbed that tree. (34) After he climbed up and straddled the tree he listened. "Who can have arrived on me here?" he was saying of the talking underneath him. (35) Then they talked. (36) "Yes, we just fixed this up, we dammed it up just now," they were saying to each other. (37) "Yes, after we worked for a long time, it looks as if we dammed up where the water comes out," some of them were saying. (38) "They'll never open it up," they were saying. (39) "Only by prying it up with a crowbar," they said. (40) Then in the morning he climbed down and looked all around. (41) "Who is walking here around me?" he said. (42) "I don't see anybody's tracks, only these dead people. (43) Maybe they are the ones who were talking," he said. (44) Then he went to the town. (45) He walked and walked, it was nearly lunchtime when he got there. (46) He asked for water to drink, but the woman [said], "What is it? Where is the water for me to give you? The water has dried up," she said. (47) "Oh, maybe I can fix it," said the man; that was what he had been listening to. (48) "All right, then," she said, (44) and the woman took him then to the headquarters. (50) Then the soldiers fetched him and took him, (51) and their boss said, "Do you want anything, any men?" he said. (52) "No, all I need is a crowbar." (53) So they gave him the crowbar (54) and he went. He looked up. (55). "Oh, this is what they were talking about last night," he said. (56) He pried it up little by little. (57) Then he opened it a little, enough that then the water could push it out. (58) Then the water pushed it, and carried this rock down. (59) Then he was carried on their shoulders, (60) and he was given another hat, a new one, and shoes and clothes, he was given everything, his hair was cut. (61) The next day he was taken back, he was taken to his house with a mule packed with all sorts of food. (62) His wife almost didn't know him, she did not recognize him. (63) Then the ones who brought him went back when he got home. (64) Then the one, his godfather [lit., "his father who gave him a bath"], "Where did you get so rich fast?" he said. (65) "Oh, I got angry that you told us 'you can't get any food,' so I went away, I had to do something then, so that we wouldn't starve like that. (66) I went, and met a certain cowboy going south. (67) Then I went north, and I reached and climbed that tree that the cowboy told me about.

clon. (68) cym?ymhykeh.yte? li.let la.mat ?it?ok, ?alyh.eh.yte?

myt.yj liwaksy?ajko. tin.yn, camy.ha.metin ?ik.on?ok. (69) ?it.

k, ?ecat.eh.yte? ?ik.on?ok liwaksy?ajko. (70) ?im.ytwij.aj?ok ?it.eh.yte?. (71) ?itan?ok hoje? ne?.ok, ?ypy?hy. hoje? ?ypyhnuke.

at, hoje? hasul.eh.y?. (72) hy.?y., ?oh.ajhy. kojo.nukeh.y?, ?i.

aj.y., wyksyma. hoje.non, wykys.y?hy. ne.hyn?ok, hyjnejik.yma.

?ho? kacyh.eh.y?. (73) kawlypaj talin.eh.y?, wykys.eh.y?. (74)

?ok ?inim?ok hi.hym, ?im.o?ok tama.lin. (75) ?o., kotne? ?em.

a? liwaksyka?hy. kacyh.eh.y?. (76) hy.jajikeh.y? ?init?ok moli.t.

?ji.na?hy. (77) ?o., ne?.ok la.ma? kacyh.eh.y?. (78) hyjcicnyk.

at, haw.it, ?itan?ok, camy.ha.meti. ?i.?ok. (79) ?itan?ok cym.e.

?, ma?tala.to?hu. ?it?ok la.man, to?.uc.ukeh.y?. (80) micy?mej

ok ho?·aj·y·, tin·y?le· hy·jana·te? kac·y?yh·y?. (82) ?itan?ok,
myksykeh·y?, liwaksy?a?ko·. (83) mana?le· kojo·wa·me?, mana
· kacyh·eh·yko· ?ajtu·ko·, hawim·yt·y?. (84) ken ?ale· manaj
catoksu· kac·ymhi?yh·yko·. (85) kan·i? ken, ken min·it kan·i?
ysi·te? kac·y?yh·y? ajtu?. (86) ?yhe·ma? mana? ?al·ymyksy·me

mhi?yh·yko·, (87) ?yhe·ma? hane· micykna·me?. (88) kan·i?lek

aj hyj·eni·te? kac·yma·pan, kac·ymhi?yh·yko· ?ajtu? haw·it. (89

·caj ma·ŋa?hy·, liwah·eh·yko nek·o·?ok ?em·aṭmeti?. (81) ?itan

put·u?uh·uko· ?ip·uṭpuṭ·u?uh·uko·. (90) kenlek manaj mo?·aṭi·to min·it kac·ymhi?yh·yko·. (91) ken, kac·ymhi?yh·yko·. (92) ken gi·tokni? li·let kac·y?yh·y?, liwa?pe?ko·. (93) ken, ken hyj·egi

n·ipa?, (94) ?itan?ok hyjeŋ·eh·yko· li·let. (95) jej, ne?·okpa? 1

? ?uc·u· ?al·ymyksyhakmej ?em·aṭ. (96) ?em·aṭ ne?·ok ?etul·eh

(68) I stayed up in that tree, and I heard something talking underneath me, those dead people. (69) Then I followed up what they said, (70) and that way I got rich." (71) Then next this one, that godfather of his, next said to him, (72) "All right." He told his wife, "I'm going too tomorrow, where this one went, to see for myself," he said. (73) He got up early in the morning and went, (74) east and then north from there. (75) "Oh, that far one must be the tree he was talking about," he said. (76) He got there in the evening as it was getting dark. (77) "Oh, this is the tree," he said. (78) He looked all around then at the dead people, (79) and then he climbed up to the fork of the tree and sat down. (80) At about ten [o'clock] or more they started talking, those very ones. (81) Then, "Who can have come here?" he also said. (82) Then he listened to what they were saying. (83) "Who could have told on us? Somebody or other," they were all saying all around. (84) "You didn't meet anybody, did you?" they were saying to each other. (85) "Not I, I never go anywhere," all of them said. (86) "Maybe somebody is listening to us," they said to each other. (87) "Maybe that's what happened, (88) but I never see anybody is what I am saying," they were saying to each other all around. (89) They kept on talking that way. (90) "Don't you ever meet anybody anywhere?" they were saying to each other. (91) "No," they said. (92) "Don't you ever look upwards?" said that one who was doing the talking. (93) "No, we never look anywhere." (94) Then they looked up. (95) "Hey! This must be the man who is up there listening to us. (96) He must be the one who opened what we dammed up," they said to each other. (97) So then they killed that man. (98) Then that man did not get rich. (99) That's all.

clon. (68) cym?ymhykeh·yte? li·let la·mat ?it?ok, ?alyh·eh·yte? m·yt·yj liwaksy?ajko· tin·yn, camy·ha·metin ?ik·on?ok. (69) ?it.ok, ?ecat·eh·yte? ?ik·on?ok liwaksy?ajko·. (70) ?im·ytwij·aj?ok it·eh·yte?. (71) ?itan?ok hoje? ne?·ok, ?ypy?hy· hoje? ?ypyhnukeat, hoje? hasul·eh·y?. (72) hy·?y·, ?oh·ajhy· kojo·nukeh·y?, ?i·aj·y·, wyksyma· hoje·non, wykys·y?hy· ne·hyn?ok, hyjnejik·yma·.?ho? kacyh·eh·y?. (73) kawlypaj talin·eh·y?, wykys·eh·y?. (74) iliwaksyka?hy· kacyh·eh·y?. (76) hy·jajikeh·y? ?init?ok moli·tayii·na?hy·. (77) ?o·, ne?·ok la·ma? kacyh·eh·y?. (78) hyjcicnykat, haw·it, ?itan?ok, camy·ha·meti· ?i·?ok. (79) ?itan?ok cym·e

ok ho?·aj·y·, tin·y?le· hy·jana·te? kac·y?yh·y?. (82) ?itan?ok,
myksykeh·y?, liwaksy?a?ko·. (83) mana?le· kojo·wa·me?, mana
· kacyh·eh·yko· ?ajtu·ko·, hawim·yt·y?. (84) ken ?ale· manaj
catoksu· kac·ymhi?yh·yko·. (85) kan·i? ken, ken min·it kan·i?
ysi·te? kac·y?yh·y? ajtu?. (86) ?yhe·ma? mana? ?al·ymyksy·me

·caj ma·ŋa?hy·, liwah·eh·yko nek·o·?ok ?em·aṭmeti?. (81) ?itan

ymhi?yh·yko·, (87) ?yhe·ma? hane· micykna·me?. (88) kan·i?lek aj hyj·eŋi·te? kac·yma·pan, kac·ymhi?yh·yko· ?ajtu? haw·it. (89 a?puṭ·u?uh·uko· ?ip·uṭpuṭ·u?uh·uko·. (90) kenlek manaj mo?·aṭi·to min·it kac·ymhi?yh·yko·. (91) ken, kac·ymhi?yh·yko·. (92) ken

? ?uc·u· ?al·ymyksyhakmej ?em·aṭ. (96) ?em·aṭ ne?·ok ?etul·en

[view image]

13. The Black Horse (Told by Castro Johnson)

(1) Some fig-pickers were down below Merced Falls. (2) One white man was saying that he didn't believe in ghosts. All of them, my father too, were there picking figs. (3) Then one man said, "You can't tell me that, because I've seen one with my own eyes. (4) I watched him. (5) I stopped my wagon and from there I watched him go until he was out of sight. (6) Then I went, after I watched him, I went to the fence where

s·eh·yte? hyj·ic·ykten, wykys·eh·yte? net?ok, kul·alyj ?u·ku?at·oʻowo·ju?uh·ute? kata?·yni·, kata? ?ew·ankatlek. (8) kawa·joj tu·h:
?hi· cymy·man, ?is·akho? nymih ?yhtyj·a? ?ew·a?. (9) wykys·eh
n?ok. (10) ?itan?ok kan·i? hyjen·aten ?etal·eh·yte?, muk·untit
sy?antit. (11) kan·i? ?itan?ok je?pama· ?i·?ok hilas·aj ?okahten
yntis hyje·nynti?.

14. Coyote and Water Ouzel (Told by Chris Brown)

k·ajmetit. (3) ?em·aṭlek cy·ly? kac·y?a?ko·, ?yny·pat, liwaksyt ok hela·kyj, l·lejhy·. (4) mmmmmm kac·yt ?i·?ok my·lithoj, cy i·?ok ?ahe·li? hoje?, my·lypoksut ma·katmy? tin·ym hy·ja?hy·,

oto·non ?ahe·li?, walak·ajy·metis ?ucuh·eh·y?. (2) ?it?ok tyj·et

apoksut hakmyhy?, ?okhe·nypoksut. (6) ?im·o?ok hulawŋepoh·u? yknaninti? nej?ok kan·yŋ wyt, ?yhe·ma? nem?ok, hal·em wy·ma· e·ma?, cy·ly? ?ew·a? ?it?ok. (7) ?ynyh·eh·y?, haw?aj·a·meti·,

e?hy• hakmyhy? typyh•eh•y?, kica•wyt, hat•eh•y?hy•. (8) ?aj kac ?yw•y? ?ew•a? tin•yj hakaj•ikeh•y? tasyw•eh•y?. (9) ?iw•inlek :

it hyjne?anti? tin·yj ?yw?yc·yj, heka·ma? jo·huma·, ?yw·yma· h·eh·y?. (10) wykys·eh·y? nem?ok hihyt·yt, hi?e·maj hi?e·maj /j halpani?hy· ?yw?yj, ken minit·o?, micyknapuksuni?hy· ho?·aj·

interpolate ity y wyj, and a continue of least timeri 2000uni 2000

[view image]

he went in. (7) I thought it had a gate, but there wasn't any gate. (8) It was a black horse, with a fine young man riding, and he looked as if he had no clothes on. (9) That was where he went. (10) Then after I saw it I went back to the road I was going on. (11) Then I believed in it, because I saw it with my own eyes."

s·eh·yte? hyj·ic·ykten, wykys·eh·yte? net?ok, kul·alyj ?u·ku?at·oʻowo·ju?uh·ute? kata?·yni·, kata? ?ew·ankatlek. (8) kawa·joj tu·h:
?hi· cymy·man, ?is·akho? nymih ?yhtyj·a? ?ew·a?. (9) wykys·eh
n?ok. (10) ?itan?ok kan·i? hyjen·aṭen ?etal·eh·yte?, muk·untit
sy?antit. (11) kan·i? ?itan?ok je?pama· ?i·?ok hilas·aj ?okahten
yntis hyje·nynti?.

14. Coyote and Water Ouzel (Told by Chris Brown)

k·ajmetit. (3) ?em·aṭlek cy·ly? kac·y?a?ko·, ?yny·pat, liwaksyt ok hela·kyj, l·lejhy·. (4) mmmmmm kac·yt ?i·?ok my·lithoj, cy i·?ok ?ahe·li? hoje?, my·lypoksut ma·katmy? tin·ym hy·ja?hy·,

oto·non ?ahe·li?, walak·ajy·metis ?ucuh·eh·y?. (2) ?it?ok tyj·et

apoksut hakmyhy?, ?okhe·nypoksut. (6) ?im·o?ok hulawŋepoh·u? yknaninti? nej?ok kan·yŋ wyt, ?yhe·ma? nem?ok, hal·em wy·ma· ··ma?, cy·ly? ?ew·a? ?it?ok. (7) ?ynyh·eh·y?, haw?aj·a·meti·,

e?hy• hakmyhy? typyh•eh•y?, kica•wyt, haṭ•eh•y?hy•. (8) ?aj kac ?yw•y? ?ew•a? tin•yj hakaj•ikeh•y? ṭasyw•eh•y?. (9) ?iw•inlek ¤

it hyjne?anti? tin·yj ?yw?yc·yj, heka·ma? jo·huma·, ?yw·yma· h·eh·y?. (10) wykys·eh·y? nem?ok hihyt·yt, hi?e·maj hi?e·maj /j halpani?hy· ?yw?yj, ken minit·o?, micyknapuksuni?hy· ho?·aj·

marpaniting by will be the state of the stat

14. Coyote and Water Ouzel (Told by Chris Brown)

(1) Long ago Coyote was in the tules. (2) He went to sleep there in the tules. (3) But a certain one called Mosquito came up to him and talked about this sky above him. (4) "Mmmmmm," he said singing, the Mosquito. (5) But that one, Coyote, hit himself on the face when something landed on him, but he hit only himself and bothered himself, (6) so he gave up. "What can I do about this? Maybe if I go to this open country there won't be any mosquitoes there." (7) He came along the rocks and his feet just wore out. His old feet were bleeding. (8) "Ay!" he said, "Ay!" With nothing to eat he grew hungry and thin. (9) "Now, when I see something to eat somewhere, I'm going to kill him and eat him," he said. (10) He went towards the east. For days and days he did not find anything to eat anywhere, and he could not do anything for himself; (11) his foot hurt, he could not chase anything. (12) He looked forward to eating a jack-rabbit, but he could not catch up with it. (13) He cried over his feet and was sad. (14) Then he got to a little creek, as he kept on traveling, and he saw a Crane standing up to his waist in the water, watching for trout to eat. (15) "Hey, now I'll eat," he said, filled with anticipation when he saw this big one far off. (16) "I'll keep wandering on," he said. (17) Then he came up to him. (18) "Let me come up to him, let me talk to him, just wait," he said. (19) He got there. (20) "Hey, what are you doing so hard, you very big one here in the water, looking?" he said. (21) "I'm looking at this one under you, so that the sky won't turn over on us. (22) If I don't do this, if I don't watch it, if it falls it will kill all of us, (23) so I'm watching this water here. (24) When it gets worse, I'm going to run around and go and tell the people. 'Move away! The sky is coming down on us,' is what I'll say." (25) Then, "Maybe that's

h·eh·y?. (26) hac·ic·ysy· net?ok ny·ma?hi· hane· ?i·?ok nym·a·t a· hoje?. (27) kan·i? net?ok hac·i·him·a·, min·it·o? nem?ok ?yv pnajty: kan:i:, kan:i?lek haka:jak:ak. (28) hy:?y: kac:yt, ne?:ok a? hyj?yksyt ?yw?yjny?ajhy. (29) hyjen·e? hel·i·, ?oceh·ynhy· wynky?ajhy•. (30) ?im•o?ok hoje?, ?ipuṭ•eh•y?•ok hac•ikeh•y?, l ok lotuksukeh·y? ?i·?ok kik·yj, walit·yt. (31) ?im·o?oklek ?itan? rsiehiy?, huijemiy?ho? manik hyijajikiehiy? laimaj cymiehiy?, ? ? tin·y? ?i·?ok, lapi·sajyj halkipa? ho?·aj keŋ·e?, hy·jajik·eh·y? hyjiciykehiy? hakmyhy?. (33) tiniyj haner ne?tok miciyi, tiniyi · ?it?ok hyj·ic·y· walit·yt, kacyh·eh·y?. (34) ?im·o?ok hoje?, ·lut tin·yj hane· miko? mic·ytoksu· nej?ok waka·lyj, wy?it·ymyk hyj nej?ok walimy kikyj kacyhehy?. (35) ne?oklek helak ngʻeji? mahʻi?lek nemʻo?ok, halpyksymahʻi tinʻyn, ?yhʻytymʻan, ı?ajhy•, kac•yt. (36) kojo•nu?ajmah•i• nej?ok miw•yj, ?ynyh•e? ? ?i.?ok mah·in tawa·hany?mah·i. ne?ok. (38) kan·i?lek ?im·o?ok o?ok li·le?·ynyk, wy?it·ymyksyma· nem·o?ok kot·an hyjŋeninti·

h·eh·y?. (39) kan·i?panlek haka·jak·ak sikej. micyknanitokni?ka ajik·ynite?ny·pan ?yw?ys, ?yhe·my· pa·?e·te?ny· ?yw?yc·ys, ?yhe ninti?, ?espanini?kanlek. (40) cym·eh·y? nej?ok, la·maj, ?em·a s·eh·y? ka·cy·to?hu· ?yw?yj welkijik·eh·y? hywat·eh·y?. (41) lil

eh·y? ho?·aj men·ama· ho?·aj kacyh·eh·y?. (43) ?okat·o? ?it?ok ·majto? hy·jajik·eh·y? ho?·aj·y·, koṭ·uk·ah·y? ho?·aj peṭ·ak·ah·y?. ?em·aṭ <u>?i·?</u>ok ?ahe·li?, nej?ok hakajmeŋky?ajhy· ken tin·yṭ

ikeh·y? ?im·o?ok, peṭ·ak·ah·y?, wal·im hy·jajikeh·y? tol·em. (4

poksuni?hy. micyknani?hy. (45) micyknama. hane. ken hane.

true, you are a heavy man," he said, (26) "And you are standing here. Maybe it's the truth that he said just now. (27) Let me stand here, and you go and find me some food somewhere, I'm hungry." (28) "All right," he said, but the Crane knew what he wanted to eat. (29) He saw some mushrooms, and his old belly was empty. (30) So he kept standing there in the water holding the water down. (31) Then [Coyote] went on and further down he arrived at a tree, and that certain one climbed it, another hunter of fish. He got there, (32) and just watched him. (33) "What are you doing? What is he looking down for?" he said. (34) Then he asked, "What are you people doing in the creek? You are peering at the same thing under you in the water," he said. (35) "This sky is going to fall, and we are here watching for something bad to arrive," he said. (36) "We will tell the people about it before he comes. (37) That's our job. (38) I'm the one who peers over from high up, I can see a long way from here," he said. (39) "But I am very hungry. Can I do something for you while you go and get me something to eat? Maybe if you give me a little food, maybe I can survive, but I ought to help you," (40) and he climbed the tree, that one went, he ran perhaps to get some food. (41) He got up there and fell down. He got to the ground at the bottom and climbed again. (42) "I'm going to try again," he said. (43) He got to the same place halfway up again, it broke and he fell. (44) That Coyote, being hungry, could not hold himself, he could not do anything. (45) "What am I going to do? Maybe I won't come out," he said. (46) [The bird] looked at the water from halfway up the tree. (47) "Maybe they are telling me the truth," he said. "These ripples in the water, maybe that's the truth. (48) I'll just ask for food." (49) That one went. After he went, after he ran away, after looking and looking, Coyote said, "Maybe he is telling me a lie in what he said to me." (50) He went on quietly. When he heard the leaves talking, (51) he ran back, he went to climb the tree and peep out. "He didn't do anything yet," he said. (52) He went on. The leaves talked. (53) When the leaves talked he ran and returned to them. Little by little he went further and further till he got there, where one was standing in the water. (54) "I'm going to eat that one no matter what happens, I don't care what he does to me, I'm going to eat him. I'm very hungry, I'm getting thin," he said. (55) He got there. "What are you doing here? You are jumping so much on these rocks and bouncing around. What are you going to do there under the water? What are you peering around at from there? There, what is it that you are kicking so much underneath all the time?" (56) "Oh, I have

a hal?yni te?, halpyksy?anti, kikyj, miwyj kojo nujiky?anti na kyn petaka?hy. (57) ?imo?ok, ?itan?ok nej?ok hawaj nej kattyt ken hejawnethoj lakhy?ajhy liletyt, lotuksuma walityt, kyn twyksyma huje?, towhujikyma kotonet hawat. (58) ?imo?syma ?alamy? kikyj, wy?ityjikythoj ?ajtun, cytynycy?ajhyen, ?alamy? kikyj, (59) ?imo?ok ho?ajy, ?ynyma ho?ajyyma nej?ok haw?ajati, kaljama walityt ken hejawnethoj ?ynd. (60) ?itan?ok ho?ajyy tyntynythoj, ?yhemy, nyma?hida, (60) ?itan?ok ho?ajyy tyntynythoj, ?yhemy, nyma?hida, yoe?a?hy ?ucu tinyj micyknaninti? wy?ityjma kacyma, ?alyj wynkajnyma ?ajtuj tokoj, hyjnethoj, micyknaninti? ken tiny

yhni? sikej ?i^?ok ?ipuksu?ajny^?ok lotuksu?ajny^ ?i^?ok hawaj, kan^i?lek lewe*ta*te? kan^i?lek miw'y*te? ?oja*nite? kacyh*eh*y? ?im*o?ok hoje?, ?ipu*teŋ?okṭaṭ, ?esy*te*teŋ, kan*yŋ wyksyni?kanyjik*yni?kan ?yhe*my* huluwmeti*koj ?yw?yj, min*it*o? halpajik*; ?im*o?ok hoje?, hy*?y*, ?ipu*ţe?*okţaţ, kaji*wij, camhyma* hakhyma* haka*jyj, micyknaninti* ken. (64) hy*?y*, kan*i? wy*ma,

e'my kuse'nynti? nem ?uc'u ?ajtu?, lep'ame'ci?, ?i'?ok we'lyj k'oŋko? ?ywy'myn'iŋ ?is?ok, ?ipu'ţe?ny'?ok nej?ok, hajak'at'e?r netis?ok hawa'metis. (65) net?ok hyle'tyjni? nem'y?, kot'o'net am'y? ?im'o?ok net?ok ho?'aj tyŋtajni? kot'o'netho? liwa?tyk ?i? y?tyk, ?i? kac'y?tyk, liwaksyjni?, liwaksyjni?, hyle'tet ?i'?ok

yj, welhyjikat nej?ok micy?mej tin·yj ?yhe·my·, ?ic·ytni?hy·,

Ytni?hy· tol·eŋ kac·ythoj, wykys·eh·y? hoje?. (67) hylet·eh·y? h

aj·aj kala·ŋyt. (66) itaniok ky·tak·at wyksyjnii nemiok lal·an

a job watching the water, to tell the people when the sky falls, (57) so I'm kicking these rocks down because I don't want it to come out on top. I'm holding it down. Once in a while I go below. I go to bounce all the way to that rock, (58) then I go under the water, going to look to see if everything in the world is all right under the water. (59) Then I come again, kicking these rocks, kicking them down because I don't want them to come up." (60) Then again he was thinking, "Maybe it's true that it's going to fall. I've got to do something. I'll say that I'm going to look, I'm going to walk around under the water looking at everything. I can't do anything, I am so hungry. I would help you, you are very small and very light to do that, to hold those rocks down. (61) But I am heavy, I am a big person," he said. (62) So then, "If you do that, if you help me, maybe I can go and get some food for the starving ones. Where can I go to find it?" (63) So then, "Yes, please do that, I'm dying of hunger, dying of hunger. I can't do anything." (64) "All right, I'm going. Maybe I'll have to get food, it's all gone here. I'll go and get it and bring it, and later let me feed you with it, if you do that, if you take care of these rocks for me. (65) You will jump to this one from here, all the way to the rock, and from that rock to here again, you will dance around again. You will dance all the way over again, talking, saying "Ee! Ee!," you will talk and talk, if you jump on the rocks, if you dance. (66) Then if you stay longer, you will go there under the water, going to look for this thing, if it does that to you, if the earth cracks on you, say." (67) So he went, he flew down below, to look for that food. (68) But this kept on going and told them there below, he told some of them there, "This thing, this big one, he's going to eat us. Maybe he's an ogre," he said as he went. "Look out for yourselves, watch for him to come out, he will come out here. Try hard to be good to him, all of you," he said. (69) Then all the little birds thought, "Maybe that's true, he's getting rid of us, that one, he's going to eat us and get rid of us people here," they said. (70) So he bounced around and looked forward to [getting food]. He was so proud that he put on his flicker-feather headband, and with his costume he arrived there and danced on top of the rocks. Being vain, he tried to keep up, that Coyote bounced around and bounced around. (71) "I'm going to peer at this country, at what's wrong here under the water. Maybe we might fall down," he said. (72) "I'm going anyhow, I'm going now here under the water, I'm going to arrive somewhere, I'll reach it," he just said. "I'm going a long way. (73) But that one is thinking, that tiny one, the little bird, he's not going far on top of the water, he's going to look," he said. (74) So high on

hawaj cym'enho? cyty'napon, hoje? lil'eka'ni' wykys'eh'y?, ykeh·y? ?em·atyj hawaj ne?lek ?it·e? talta? kik·y?, pet·ak·ah·y? ., nitoh·ujhu· ?ajtuj kotal·eh·y?, hyntyh·yjhy· kululnakeh·y?. (75 na·ni? tin·yj hane· hyjap·anak kac·ytlek, lakhythoj, lotukpoksut, ytlek ?okahpute? lotuk tis·yjhy·, kala·ŋyt ?okahpute?, myl·i?tyk, c cilo·pa·meti·hy· tin?yj·ajhy· nu·?ajhy· wi·kypon hyjasnyhak. (7 na? ?espanite?hy: kac·ythoj, im·o?ok ho?·aj·y· men·ama· ho?·aj pute? kac·ythoj ne·hyŋ?ok han·aŋhy· kyl·i·hy· ken testes·a?hy·. im·o?ok hane· men·akom·a· ho?·aj·y· ?yhe·my· halpajik·yninti? ny• tin•yj micyknani?hy• ny•ma?hi• kac•yt. (78) hylet•eh•y? lil•e eh y? ho? aj y, walih eh y?. (79) walim hy ja?pak ?i ?ok la·meti· ci··eh·y› /ajtuj tin·yj nej›ok haw/aj·at·i· huluwmeti·koj na· tin·yj hane· ne?·ok, ?yhtyp·ute? ?yhe·my· kan·ih·ytej kacyh· yhtykak ny·ma?hi· ?ona·cykak, manik hane· wyksy?anti? kan·i?le kapat ak manik net?ok nepuksu?anti ?i ?ok, hakmyhy? ?aw i?pu ti·?ok hawa·meti· ho?·aj nej?ok hilu·ku?anti· kik·ym, ?yhe·ma? ni· ken ?uc·u?anti· ?yhe·ma? hyjap·a?anti? tin·yj, kacyh·eh·y? ?: hoj. (81) ken wyksa?hy·kot·an. (82) wy·ma·. (83) wykys·eh·y o? we·pa?. (84) we·pa?·ynyk ?im·o?ok hoje? hylet·eh·y? kik·ym 'y'. (85) tic'yc hy'jajik'eh'y? kik'ym, ?amlame'cih'y? manik. yksyt ho? aj ?inim ho? aj y., tin yj ?al ythoj hywa tyt. (87) tat

Panti? camhy?anti? muk·uj kacyh·eh·y?. (89) lawa·kak·ak sikej, my?. (90) ?iw·nlek ken ?ipu·ṭujte·ko· ken ?yhṭyjte·ko·. (91) ?iw

e nihko kacyh eh y hoje zesiknethoj zi żok, miwzyjaj nejzok.

eh.y? ?ol·owim·y?. (88) wyksyma: nem?ok hoje? ?okahpute?

that rock he climbed and got set. He went high up, and came out on the rock, but the water was shallow and he fell down there and broke his nose and blacked his eyes. (75) "Maybe something did it to you when I landed on it," he said when he came out. He clutched himself, but he danced just the same holding his hand; he danced just the same, singing. He was proud of the costumes and things that he hid and put on, (76) saying, "Maybe he can help me." Then, "I'm going to try again," he said, as his head got better and was not cut. (77) "Maybe I'd better try again, maybe I can go to find it, maybe it can do something," he said. (78) He jumped and went high up again, and came down. (79) Arriving at the bottom, he burrowed under the sand and rocks and everything, starving [?]. "What is he doing, maybe they treat me badly, poor old me," he said. (80) "It seems that I was treated badly, I was treated even worse. I'd better go, I'm only getting more hungry here doing this, I am only keeping on playing with these rocks, and washing my hair in the water. Maybe I'd better not stay very long, maybe I'll get to something," he said seeing that one, (81) who had not gone far. (82) "I'm going." (83) He went up the hillside. (84) From the hill he jumped in the water again. (85) He landed head first and was more cut up. (86) He went over there again, and hearing something he ran. (87) "Let them be careless, let them die," he said, getting angry with those people. He went west. (88) "I'm going there now just the same, I don't care if I die on the road," he said. (89) "I'm very tired from hunger. (90) Now they aren't going to do that to me, they aren't going to treat me badly. (91) Now if I see any of those birds I eat him, I swallow him, I don't care whether the world comes down or not," he said. (92) He went to the west, he did not see anything, he went a long way. (93) "What can I do? Where can I go?" he said. (94) "I'll go over the land, but this water looks bad to me," he said. (95) He went over the land. (96) He walked and walked through the rocks. He came upon a certain Water Ouzel, (97) he came upon him there when he was shouting. "It's certainly a very little thing," he said, "but what I'm going to do is eat him just the same. I don't care anyway, let it fall down, all this rock below. (98) When I swallow him I am going to run, I'm going a long way off again," he said. (99) "Maybe they lied to me, it seems," he said. (100) The little one was running around saying "Ee! Ee!" (101) He went in the holes in the rocks and came out the other side again. (102) "What are you doing, you bird who are so small?" he said. (103) "All right, I'm looking at these rocks, if these rocks do that, if they shake down, this

mej ?ajtu·mej, kacyh·eh·y? ?i·cic·y?ok. (104) kan·yntatlek ?espak hane· micyknaninti? kan·yn likejlek kan·yn ?oja·nite?, ken han ha·meti· lakhyjik·yninti? kan·yn nymih mi·nyn lakhy?ajny·. (105 ? wy?i·tyni?ny· hakmyhy? hyjcicnyni?ny· ?inim, kacyh·eh·y?. (?tat haj·ekan haj·ekan ?yn·e?, haj·ekan haj·ekan, haj·ekan kojo·re·ty· cyty·pat·y· liwas, ?is?ok kacyh·eh·y?. (107) ?is·ak ?ahe·lityc·yj ?i·?ok, hu·?y· kac·yt, nem·y? jo·?un hyj·y·hi? nej?ok kan·a· kot·o·nej, hyjneni?ny· kot·o·net·o? nakej, cytyn·yc·y?ajhy· ne·limetin, kac·yt. (108) hoje? ?em·at, wykys·eh·y? hoje?, hylet·eh·n·u² hy·jakeh·y?. (109) wy·ma·?e· ?yw·y·te²tatlek kan·i· ne?·ok·te². (110) ?yw·yma· haka·jak·ak, hyntyh·y²hy· ?ajtu? lutit·en ren li·le? hyj·ic·yt li·le? hakmyhy? ken tin·yj micyknani?hy· reksyt hakmyhy?, hyhyhyhy kac·y²put·ut hakmyhy?. (111) hy·ja

iw·in lakyh·it, wyksyni?kan kot·o? minit·o? kac·yt. (114) ho?·aj ? ho?·aj·y·, ?yh·a·panlek lakyh·eh·y? hoje? ?ec·am·yt·yto?hu· ho; kaw·ikeh·y? hojit·ojhu·, micykpana·te?jo· lakha·te? min·it·o? lak

iw inlek ?yw y hakma ?yw y hakma lek ?iw in ?o ?oce?kan cyty

eh·y?. (113) hykat·eh·y? ?oce?cis nej?ok ?aj ?yw·y·hakma·lek

teten kacyt. (118) ?iwinlek ?enhymusur kani? ?ir?ok hoje? le , my?yteh.y? ?ir?ok, cickacyj ?ir?ok, lotuk, portolujhur, porto

h·y? tis·yjhy· ?i·?ok, cicka?lek lakyh·eh·y? nej?ok ?it·ejhy·, hal hy·, nej;ok ?it·ejhy·, hat·ejhy·. (119) hylet·eh·y? koto·net·o?

jikeh y?. (120) ?yw ymu mi? hejawnesy ?yhty?at ejny kacyh e

land will fall down and kill us all," said that little one. (104) "I really ought to help you, but I can't do anything, I'm too big, maybe I can't go through, I can't come out the way you come out." (105) "From here you can only peer over, you can look around over there," he said. (106) "But wait, closer, closer, come closer, closer, closer, tell me, say it to me louder, make this talk easy for me," he said, (107) that Coyote to the little one. "All right," he said. "From here just look at it, I'm going over there. You can see all the way to there if these rocks are all right," he said. (108) Then this one went, he flew to the other side. (109) "I'm going, or he'll eat me," this one said. "He'll eat me." (110) "I'm going to eat, I'm hungry." His eyes changed when he spoke, he only looked up, he couldn't do anything, he just had his mouth open. "Huh, huh, huh, huh," he just kept on saying. (111) He got there, he caught him, he swallowed that little Ouzel, he ate him. (112) "Ah, but now I have eaten! I have eaten now! Oh, my belly feels better," he said. (113) He rubbed his belly. "Oh, but I have eaten now, oh, now I'll come out of it, I can go far, anywhere," he said. (114) But this old one a little later came out again, outside of him. (115) He shouted in front of him. "How did he do that to me? Where did he come out of me? He came out." (116) He looked at his teeth, his teeth were all right. (117) "I thought I swallowed him," he said. (118) "But now I'm going to fix you." He caught him and swallowed that little bird, holding his rectum. He put his hand over his rectum, but the bird came out through his claws, through his feet. (119) He flew away and landed far off. (120) "You are going to eat me, you want to treat me badly," he said. (121) "But you can't get me," he said. (122) "Hey, I closed it off with this hand of mine," he said, "But he came out of me." (123) Then that old Coyote went away, he went any old way, he went somewhere north, still hungry. (124) That's all of that.

mej ?ajtu·mej, kacyh·eh·y? ?i·cic·y?ok. (104) kan·yŋṭaṭlek ?espa

k hane· micyknaninti? kan·yŋ likejlek kan·yŋ ?oja·nite?, ken han na·meti· lakhyjik·yninti? kan·yŋ nymih mi·nyŋ lakhy?ajny·. (105 ? wy?i•tyni?ny• hakmyhy? hyjcicnyni?ny• ?inim, kacyh•eh•y?. (tat haj ekan haj ekan ?yn e?, haj ekan haj ekan, haj ekan kojo r e·ty· cyty·pat·y· liwas, ?is?ok kacyh·eh·y?. (107) ?is·ak ?ahe·li yc·yj ?i·?ok, hu·?y· kac·yt, nem·y? jo·?un hyj·y·hi? nej?ok kan· a· kot·o·nej, hyjneni?ny· kot·o·net·o? nakej, cytyn·yc·y?ajhy· ne· metin, kac•yt. (108) hoje? ?em•aṭ, wykys•eh•y? hoje?, hylet•eh n'u? hy jakeh y?. (109) wy ma ?e ?yw y te?tatlek kan i ne? ok ·te?. (110) ?yw·yma· haka·jak·ak, hyntyh·y?hy· ?ajtu? lutit·eŋ en li·le? hyj·ic·yt li·le? hakmyhy? ken tin·yj micyknani?hy teksyt hakmyhy?, hyhyhyhy kac·y?put·ut hakmyhy?. (111) hy·ja y? my?yt.eh.y? ?i.?ok ?it.ej put.uc.uj ?i.?ok ?ywyh.eh.y?. (11) iw inlek ?yw y hakma ?yw y hakma lek ?iw in ?o ?oce?kan cyty eh·y?. (113) hykat·eh·y? ?oce?cis nej?ok ?aj ?yw·y·hakma·lek iwin lakyhit, wyksynikan kotok minitok kacyt. (114) horaj

c. (116) hyjen•eh•y° kyt•yjhy•, kyt•y°hy• cyty°. (117) howo•hak t•eten kac•yt. (118) °iw•inlek °enhymus•u• kan•i° °i•°ok hoje° l , my°yt•eh•y° °i•°ok, cickac•yj °i•°ok, lotuk, po•tolujhu•, po•to h•y° tis•yjhy• °i•°ok, cicka°lek lakyh•eh•y° nej°ok °it•ejhy•, hal

? ho?·aj·y·, ?yh·a·panlek lakyh·eh·y? hoje? ?ec·am·yt·yto?hu· ho

kawikehy? hojitojhu, micykpanate?jo lakhate? minito? lak

hy·, nej<u>?ok</u> ?it·ejhy·, haṭ·ejhy·. (119) hylet·eh·y? koto·net·o? jikeh·y?. (120) ?yw·ymu· mi? hejawŋesy· ?yhṭy?at·ejny· kacyh·e

[view image]

15. Coyote, Duck, and Mole (Told by Chris Brown)

(1) Long ago Coyote came walking down the creek in the sand. He got to a place where a certain Duck was pounding. (2) "What are you doing so hard?" he said. (3) She answered, "This is what I'm doing.

8

hi je hije

THE SOUTHERN SIERRA MIWOK LANGUAGE

tin•yj hijo•	ko•caj?aţaţ
mi•cy•maṭaṭ	hi•je• hije•
hi•je• hije•	hi•je• hije•
tyl•a•ma•pan	hije hije
tyl•a·ma•man	hi•je• hije?
jej, sikej ?a• sikej sikej mit•ic•y?	ho·conot·ic·y? sikej cyt?yt·e
jo·muntu· mic·ythoj net?ok lil·ekac·y	yn na wasyjny wi ke? lil eka

ko caj?atat

tin·yj hojo·	naŋ•anti?lek
mi·cyt hojo·	?u•cumțaț
?i·?okṭaṭlek	?u·cum ?uc·u·
li·wa·nymu·	ţyj•e•naţaţ
hi·je· hije·	ţyj•e•naţaţ
hi·je· hije·	hi•je• hije•
naŋ•aˀyni•jete•	hi•je• hije?
je?pa·te?lek	

na ce? li le? wi ke? net ykan, net ykan, net ykan.

?itan?ok wy·ha·, li·le?, hu·tawekna?, ṭo?·uc·u· li·le?, la·mat c tin·yj hane· ?i·?ok mic·y·, kan·i?lek hejawŋema· ?i·?ok hy·jaji} ?ok ?oh·aj hejawŋema· kan·i?.

hu taweken a lok iwin a wile le an a hu taweken a lok iwin a wile le an hu taweken a lok iwin a wile le an hu taweken a lok iwin a wile le an

)) ?ahe·li?jo· ?yn·a·, tin·yj mic·ysy·, tin·yj mic·ysy· sikej, kan·

[view image]

- (4) [Song:] What am I doing? I'm pounding, I'm pounding, redmaids seed, redmaids seed!
- (5) "Hey, your little leg looks very, very good to me. Hey, tell me why it is. Put your skirt a little higher, a little higher, more, put it up, that way, that way!"
- (6) [Song of Duck:] "What is this? Why do you say this to me? I have a husband, he trusts me. My husband is at home asleep, sleeping."
- (7) Then he went. Buzzard was sitting up in a dead tree. (8) "What is he doing? I want to get there, I want that woman too."
- (9) [Song:] "Buzzard got burned playing dice [?]"
- (10) Coyote came. "What are you doing? What are you doing so hard? What am I to do, I'm shaking all over. What's the matter with you? Lift your leg up higher, higher!"
- (11) [Song of Duck:] "Calm down, they give me bad words. My husband will scold me, he will beat me. I love my husband. Don't do that to poor me."
- (12) [Song:] "Buzzard got burned playing dice [?]"

THE SOUTHERN SIERRA MIWOK LANGUAGE

- am·yt·yj tol·ej ?uk·eh·y? wykys·eh·y?, hale·toj wykys·eh·y?. (1tim·y? lakhy?pak, lakhyt, nep·ute·meti·koj hy·jathoj. (16) ?ita·n·a·meti·, ?al·am·yt·yj wyksyjik·yt, wykys·eh·y? wykys·eh·y? wykys·eh·y? wykysik·yt, wykys·eh·y? wykys·eh·y? wykysiat·o?hu· ?oka·li hy·jajikeh·y? kot lu·tit, ?en?ej·at·o?hu·, miw?yj·at·o?hu· ?oka·li kenman kojo·munic·i· ken, min·it·o? wyksykanti·. (19) wyksyrtit hal·et, ko·ji·hy· ?ypyntin, kan·i? ho?·aj·y· nutkijik·yma·, kacy
- kys·eh·y?. (20) ?oh·a?hy· hoje?, ?oh·a?hy· mojoksut ?it·ej, la·r
- kyka?hy• ?oka•hyŋ ne•hyŋ?ok tim•ilyŋ. (21) taliŋ•eh•y?, kawyl cy•ja?hy•, ?al•yt my•li•hy• wyksa?hy• kot•an, mycaj•a?hy• mycaj

caj a?hy..

) kacyh·eh·y?, wyksyjik·ythoj lu·ṭi· hal·ej. (24) hawa·meti·koj k ?yni?hy·теxfsıc·ut wyksa?hy· lil·em·yt·yj hawaj. (25) ?oh·afby· n ·ha· kacy?pak, mylih·eh·y?.

[view image]

- (13) [Song of Mole:] "I'm leaving my wife, I'm looking for a different world!"
- (14) Then he went, this Mole or something went, under the ground he went in and went, he went through the country (15) to come out in a different place, coming to all of these. (16) Then the leaves, he went underneath. He went and went and went, (17) till he got to a different place, to his aunt's, to his own people's. (18) "Don't tell where I went. (19) I'm going to a different world. I too will challenge my father's enemy," he said, and he went. (20) His wife, meanwhile, was sleeping with that tree that Mole himself put there. (21) She woke up some time in the night, and heard his song when he went far off, quietly, quietly, quietly.
- (22) [Song of Mole: nonsense syllables]
- (23) he said, as he went through a different country. (24) He could not tunnel through the rocks, so he had to go on top of the rocks. (25) His wife, saying, "Where did he go?" sang:
- (26) [Song:] "Where has my husband gone? He treated me badly, he made me sleep with this old tree. I thought he was asleep. Up above, I am astonished to hear it, dying away, of his people, of his language. Where, oh, where did he go? Let me follow him, let me follow him, I am going, I too am going there, that way, let me follow him, hearing his voice disappear, it is vanishing. Where did he go?"

THE SOUTHERN SIERRA MIWOK LANGUAGE

im·o?ok, tupuh·eh·y? poto·koj hyt·yjhat ?it·e?hy· hal·ajhy·, hi·so veh.y? puheleh.y?, hyh, hyh, hyh, hyh, kacyheh.y?. (28) wy? k hi·soku?hu·, nakap·eh·y?, hy·jajik·y?yh·y? ?em·atyj lu·ti· p·u?ajhy· kot·om·u? nej·ok hela·kyj. (29) hy·jakeh·y?, ?uhe·jyk·: jyn·ethoj im·o?ok ty·jyk·ah·y?, hyti·lyk·ah·y? ?ajtuj. (30) hyti·ly kyn ?oka·hyn. (31) tin·y? mic·a·te? kan·i· net?ok ?iw·in micykn n. (32) ?ok·ih·ak sikej kan·i? kacyh·eh·y?, ty·jyk·aŋ, min·it·o? ı·y?, kawy·lyj, hi?e·matoj, ?em·aṭ ?ynyh·eh·y?, welhyt haṭ·ejhy· ?al·am·yt·yj wyksykajhy· kot·om·u?, hy·jajikeh·y? ?inim, kawly ?hy· caltuhnyha·kyŋ, hy·jakeh·y? halap·eh·y? naŋ·aŋhy· hil·y?puṭ k, lawak-ikej, najyh-eh-y? wit-ythoj. (33) tin-yj-o- kan-i- mic-yr tymu· ?ipu·tumu·?ok min·it·o? mic·yjik·ysy· tin·yj. (34) kenmai tunihni? ok. (35) ?yhtakmu ?ona cakmu, mojo panakmu, ?it e: k la·mas. (36) howo·juhakte? mi·nyŋ, jaŋ·ac·aʔny· maʔil·yc·aʔr ntit kan·yŋ, net·o?, myl·i?ny·, sesŋe?hy·lek liwaŋny·, kot·an wy ehak cemnehak kan·i?jo· tyj·ehakte?, [snore, snore] kac·yhakte? al·i·hak, ?okcanak te·ŋak, hypy·tak ?em·aṭyj, ?i·?ok la·maj, hyj cak. (38) tin·yj·o· kan·i? mojoksuma· kac·yhakte?. (39) meny·i k, mulha?ny· ?i·?ok liwaksy?ajny·, ?enuptuni·te? ?ajtut wy·hak, yj·at·o?nu· kojo·nukajny·. (40) ken hejaw·ike·ni? min·it·o? myksy?anti· kan·yŋ tin·yj, mic·y?anti·. (41) mic·y?ajny· mi·nyŋ

t·o? lu·ṭffiːˈīselakto?. (43)?im?ok ?ale· hy·jajkyjni?, jo·huþ@uni?] ko?nu· ?im?ok. (44)ken cytyj ken ?uc·ujkujni? ?im?ok hal·et.

klek na•kythoj howo•jaksy• min•it•o? wyksythoj tytkyt•ethoj kan•i

gy?at·ejny· ?i·?ok, hywa·ty?at·ejny·. (42) wyksyjik·ysy· hyj?yksy

[view image]

(27) Then she pulled out and broke off a grey hair, her feathers, a hair, and sent it, she blew it, "Huh, huh, huh, huh," she said. (28) Her hair went off to catch up with him when he got to a different place on the other side of the sky. (29) It got there and made bad luck for him, it tied him up by wishing, it tied him all up. (30) Being tied up, (31) "What did she do to me? What am I going to do now? (32) I'm in a sorry state," he said, after he was tied up. Somewhere he wriggled all night long and all day. The other came looking for footprints in the ground below, he went on the other side. She got there in the morning, when it got light. She got there and found her husband rolling around there, he was tired. She reached him and took it off. (33) "What are you doing to me? You ran from me, you did that to me. What are you going to do? (34) Don't let him do that to you. (35) You treated me very badly, you made me sleep with this tree. (36) I thought you were lying with me, lying there close to me, and there was your singing, your voice fading away as you went far away, fading, fading. I went to sleep, [snore, snore], that's what I said. (37) I got up, I woke up and felt it. I put my arms around it, that tree, I hugged it hard. (38) 'What am I sleeping with?' I said. (39) I came at once when you stopped talking, I followed you, I went everywhere. You told your people that (40) you didn't want me to hear what I do, (41) what you do. When you got there, you thought you would go somewhere and vanish from me, that you would leave me and run away from me. (42) I know where you are going, to the different sky. (43) Do you think you will ever get there? They will kill you when you get there. (44) You won't do any good staying in that country. (45) You won't stay long, you will die in a different world. (46) It would be better if you take me with you, you ought to have me along. But now let me help you.

(47) [Song:] You are going with me, to your enemy, where he was killed. Now we are going somewhere else, it's your fault, we are going to the other side of the world, we are going to see a different one."

(48) They got to the place where the sky comes together. (49) He jumped across. (50) "Come on, then:" he said to his wife. (51) "What am I going

THE SOUTHERN SIERRA MIWOK LANGUAGE

ı'yı, ken hane' ?it?ok hy'jajik'yninti?.) hi je hije kojo numus u men ama tat ?iw·intatlek hi je hije hi je hije hi je hije hi je hije jo ? untatlek) ?aj, hat enti tyt ana te? hat enti tyt ana te?, kacyh eh y? nocu ok. hi je hije hy jajik yma tatlek tata la pan ceci·wyma·tat hat enti?tat hi je hije ?iw·intatlek hi je hije hi je hije hi je hije ken hane lek hi je hije ?im?oktatlek) hy•jakeh•yko•, ?otot•eh•y? ?em•at. (56) jo•?un ?yn?yjny• ?yn•y• a·ty?at·ejny· howo·suj cytyt wyksy?anti· kan·yŋ hal·et lu·tit net? yj kan·i? wy·nyma·. (57) wyksyma· ko·jintit, ?ypynti· jo·hasto?] ok nutkijik·yma·, pohkos. (58) poho·ku²ajhy· hejawŋema·, tekn kojhu· hej·i?, ken tekma·he? hej·i?. (59) ?okat·o? ?is·akyj tekr 'aj jo'huma', ken kyl'i'. (60) wyksyti'lek, 'inim'ok hal'et, lu' v?yj·anti? ?uc·u·. (61) ka·kanti· mojo·tujni? mojoksujni? ka·kant ·i?. ?enenti· mojo·tujte?. (62) ?im?oklek pele?me? ?uc·u· ?al·y

tuj tin·yj ?i·?ok, kawy·lyj, liwaksykeh·yko·, hekoj·eh·yko·.₅₁₂ (63)

ka?hy kojo nukeh y? ?i ?ok, wal ajyj, nepu tukah y? ?i ?ok, ?yp

[view image]

to do? Maybe I can't get there.

- (52) [Song:] I am going to try, see for yourself, I'm going to show you now"
- (53) "Ow! It smashed my feet, it smashed m,, feet!" she said crying there.
- (54) [Song:] "My feet are made flat now. Maybe I won't get there. I'm trying to keep up."
- (55) They got there, he carried her in his arms. (56) "You see, you wanted to come with me. Do you think I am going to a good place? I'm going to a different world, where I walk is not good. (57) I'm going to my enemy, to where they killed my father. I'm going to challenge him to play football. (58) I want him to play ball and kick his ball the other way, so that he can't kick it away. (59) In the same place I am going to kick him around and kill him, he won't recover. (60) We are going to that different world where my people live, my uncle. (61) You will sleep with my uncle, and I will sleep with my aunt." (62) Then he could not see, he has to listen to everything. At night they talked, they whispered. (63) His uncle told the Duck, "This is what was done to his father. He was kicked to the south, from the south they brought him back north. (64) They went west, he came east. (65) The ball got there and came out this side of the track. (66) He kicked him all around and killed him. (67) In the same place he roasted him, he cremated him, your father-in-law. They cremated him in the same hole." (68) Then also, Mole is sleeping with his aunt, they are whispering to each other. "That's what he did," she said. (69) "He treated your father badly, your enemy. He ill-treated him. He did that after he ill-treated him. (70) He is doing the same thing now to your husband. He will treat him badly," he [?] said. (71) Then they went. In the morning he challenged him. (72) At night, the other, "What's going on? What are they talking about? Hey, who is he talking to?" he said, (73) he was told that one from both sides. The next day he went. "I have come here. (74) I am going to challenge you with this ball that we are kicking. (75) You won all my father's things, his food, everything he had hidden, their abalone shells, his olive shells, his clothes, you won the beads. (76) Here are mine ready." "You are doing the

THE SOUTHERN SIERRA MIWOK LANGUAGE

ih ?oka·hyŋ, ?ypyŋny· wyky·syjhy· kac·yk·ah·y?. (77) ju·, men·a
e'hy· watuŋ kacyh·eh·y?. (78) hywat·eh·yko· hoje?, tekym·eh·y?
etot meny·taj ?okah net'ok, tim·il, tama·lin tekym·eh·y? luh·eh
tekmy·nykeh·y? hoje? ?em·aṭyj ko·ji·ko·, julat·eh·y? ?okat·o? ?o.
?i·?ok ?em·aṭ wylŋehak wyke?, wyl·ikeh·y? li·let wykys·eh·y?.
ej·eh·y? nej?ok tim·ilyj; (82) tim·il ?al·am·yt·yj tol·ej hywat·eh·y
ajnythoj, tol·e? wylyṭ·ikeh·y?, kik·y? loṭah·eh·y?, la·ma? wyl·ike
a? wylyṭ·ikeh·y?, jujah·eh·y?, (83) min·it·o?le· wy·ma· micykpan
ch·eh·y?. (84) jo·?unṭaṭ kojo·nu?an·i·kan, jo·hup·ume? kac·ykan·i
at·i?.

	jo-hup-ume?	hi·je· hije·
	talŋipa ⁹	hi·je· hije·
	?iw·inṭaṭlek	nymah·eh·y?
	hi·je· hije·	?i•?oktatlek
	hi·je· hije·	helakțațlek
	hi je hije	?ipu·ţu·te?·okţaţlek?i·
	ceci•wehi?	tatalnakeh•y?
	hi·je· hije·	hat•enti•kan
	hi·je· hije·	<pre>?y·pyhy·ninti·</pre>
	hywa·te·ti·	<pre>?e·pejy·ninti?</pre>
	kyk•ymtat	nej?oklekman
	kik ymleko	wa·kalyt·oj
	wy·lytnejo·	hi·je· hije·
TEX	_⊤ lot•a•panlek	hi•je• hije•
/	wy'ko'tatlek	hi·je· hije?

[view image]

same thing, you are going just the same as the way your father went," he was told. (77) "Ready. Let's try it when the sun rises," he said. (78) They ran then. He kicked it south right away. Mole kicked it north and won, (79) then he kicked those enemies all over. He cremated him in the same place in the hole. (80) The fire burned, it burned and went right up. (81) It brought bad luck to Mole. (82) Mole ran under the ground when he was suffering. The ground got hot, the water boiled, the tree burned, the rock got hot and melted. (83) "Where am I to go? What am I to do?" he said. (84) "You see, I told you, they are going to kill us, that's what I told you when we came."

(85) [Song of Duck:] "They are killing us, now, the early riser. Do your best. Let's run, in the water, but the water's getting hot, it's boiling, when they go, when they go. He was right, that one, the sky who did that, he made my feet flat, I can swim, I can swim along this creek."

(86) They got there. (87) All the water was boiling. (88) They ran this way and that way, everything was burning. (89) Then they got to a lake. Duck pulled out her arrow and pointed it there, and there, and there, around this whatever, the lake, the water, with the arrow. "Keep still there! Don't burn any more! Don't let the water boil!" she said. (90) She carried her husband on her back. (91) "You see, I saved your life, you were dead.

(92) [Song:] You were dead, if I had not come, obviously. Let the water and the land get cold."

THE SOUTHERN SIERRA MIWOK LANGUAGE

16. Chief Tenaya(Told by Chris Brown)

oto nonjo kaci hy?jo, tana janjo liwaksy?pakjo, ka cycy?hy, ·?ajyn hoje? kut·e?hy·. (2) min·it·o?jo· hy·jajikeh·y?, wykys·eh· ·jat, ?awa·jat. (3) ?eta·lyt·uŋ hy·jakeh·y?, ?oje·?aj sulta·to? p·eh·y?jo· mylaj·eh·y?,joh·eh·y? tine?。 (4) ?ykyt·yt ?unun·ukeh· ukeh·y? ?olo·wim·y?, ?owkhyrs kac·y?at·o?ko· ?oje·?ajyŋ, tin·y? · miw·yŋ ?oja·he?hy·. (5) ?it?ok, ?ywyh·e? ?ew·akoŋ mitokhoj maj, hakmyhy? ty?·yc·ykeh·yko· ?it?ok, mylah·eh·yko· myj·yj. nyj·yj ?i·?ok wel·ekoŋ, ?ywyh·eh·yko· ?i·?ok, pice·maj ?i·?ok, ti y?ajhy. ?oje.?ajyŋ, peṭaŋ·eh·yko·. (7) jo·hup·ume? kacyh·eh·yko· an woʻkin, vaʻli wiʻnukʻu?uhʻukoʻ ?isʻakyj, tanaʻjaj. (9)?imʻoʻ 'lyj ?okih·ikeh·y?. (10) sulta·to? joh·eh·y? ?esel·ynti·, tyntyn·y ? ?i. ok ?esel. ynti., ?etalpa?anti., hyjne?anti., ?oko.jo?anti. h·eh·y?. (11) ?itan?ok kawy·lyj ?i·?ok, kojo·nukeh·y? miw?yj·ajj hym·y°jo· ton·ikotjo· na°y·jet nej?ok ?oje·?ajyj jo·hujme· takmy j. (12) na?y·jec·i· nej?ok ?oje·?ajyj kan·i?lek, ?oko·jujik·yma· l·ynti·, micyksy?ajhy· ?inim?ok, ham·ejik·yma·, wy·kyjik·yma· ;

h·eh·y² waka·lyj, myŋ·eh·yko· waka·lyj ʔykyt·yt. (15) ʔajtu² ma h·eh·y². TEXTS h·eh·y². (16) sulta·to? hoje·non hy·jakeh·y², wyʔ·ej miw·yj ʔajt i hywat·ej. (17) sulta·to?panlek, tyntyp·yt lawa·kakanyu, honsik

nu?aste?hy·, ?ohke·metis liwas, kojo·nu?uh·ute·; kawylŋe?hy·.

hywateh y? ?im o?ok, ?ykytyt. (14) liplandow, kene? ?i ?ok,

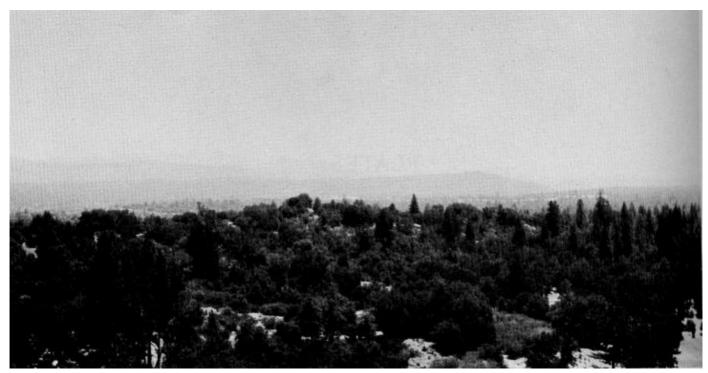
ij'y' nan'ac'y? manac'y? hane' ?i'?ok, ?is?ok liwante?hy',

[view image]

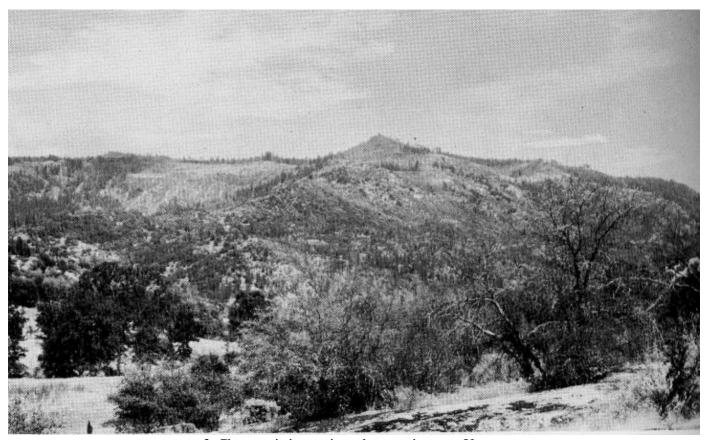
16. Chief Tenaya (Told by Chris Brown)

(1) Long ago they say Tenaya talked about this, when the white people pushed him. (2) He arrived somewhere, he went to Tenaya Lake (3) and coming back he arrived. The white soldier found him, clubbed him and nearly killed him. (4) They brought him this way, they took him to the west, to what the white men call Oakhurst (who knows the Indians' name). (5) There they had nothing to eat for several days. They just lay there. They cracked acorns. (6) After they got the acorns, they ate them. The meat and things that the white people gave them they threw away. (7) "They are killing us," they said. (8) They took Tenaya himself to the San Joaquin Valley. (9) Then at night he felt sorry for himself. (10) The soldier killed his child. "I'm thinking about my child, about going back to him, to see him and take care of him," he said. (11) Then at night he told the Indians, "It is said that if we don't go with these white people they will kill us and get rid of all of us. (12) All of you go with these white people, but I am going to take care of my child, to see how he is there, I am going to bury him and burn him," he said. (13) He ran from there this way. (14) Lebrado, or somebody, maybe he, he was a little boy, he talked to me and told me that in answer, he told me at night. He came along the creek, they waded the creek this way. (15) Everybody came. (16) The soldiers got there the next day, the Indians had gone and run away. (17) But the soldier thinks, "They are tired, let them rest. They have nothing to eat," he said. (18) "They won't go anywhere," said he, this one, what was his name, his captain. (19) Then they came this way. They went along the creek, they climbed up to what they now call Bridal Veil. (20) Then below he reached where the bear ate his child, dragging him around. (21) "He didn't keep very well," he thought. He took his child (22) and brought him to Bear Creek, as they call it, and buried it there, his bones. (23) He himself died too, he was killed on the other side of the mountains by the Monos. They clubbed him. (24) After they clubbed him and killed him they laid him out. (25) John Hutchins, whom we call Tom Hutchins, he brought him, nothing but his hair, he brought it to the Indians. The Indians wept, they cried all one night. (26) The next day they buried him there in Yosemite, at what is called the Museum. He was buried there, his dust, as they say. (27) Then the Indians, "They are different, they are another kind of people, it is said," they thought. "That's right," they said.

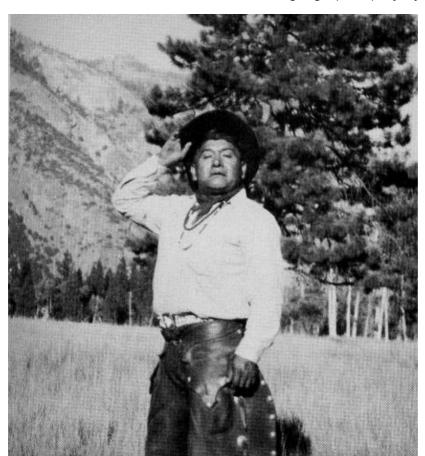
PLATES



1. Characteristic terrain and vegetation near Mariposa (photo taken July, 1961; smoke from the disastrous Harlow forest fire obscures the distant mountains).



2. Characteristic terrain and vegetation near Usona.



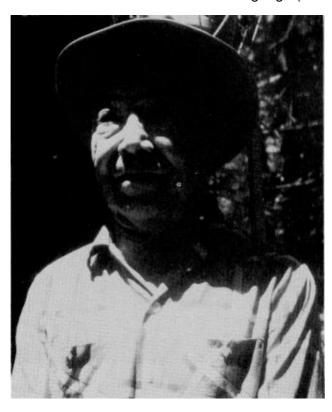
3. Chris Brown (Chief Leeme) in Yosemite National Park (photo courtesy of Neill Stinson, Mariposa).



4. Chris Brown (Chief Leeme) beside cedar bark house in Yosemite National Park (photo courtesy of Neill Stinson, Mariposa).

5. Castro Johnson, of Mariposa.

The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent





6. Castro Johnson, Charlie Rohan, and the author.

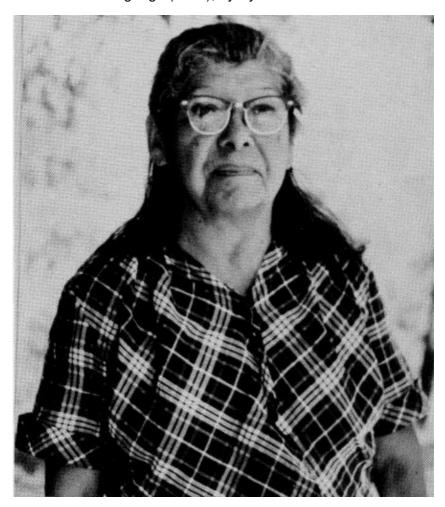
The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent



7. Rose Watt, of Usona.

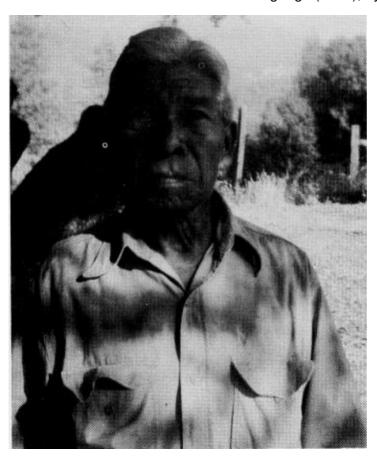
8. Emma Lord, of Usona.

The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent



9. Benjamin ("Banjo") Graham, of Ahwahnee.

The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent



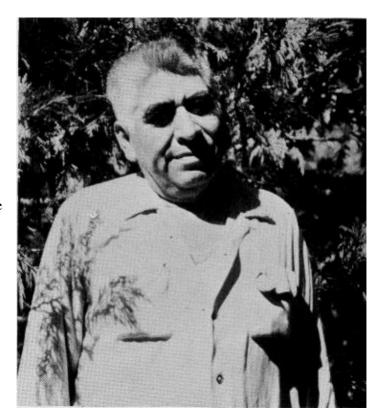


10. Elizabeth ("Lizzie") Graham, of Ahwahnee.

The Southern Sierra Miwok Language (1964), by Sylvia M. Broadbent



11. Phoebe Wilson Hogan, of Yosemite National Park.



12. Wesley Wilson, of Yosemite National Park.

DICTIONARY

DICTIONARY 527

ABBREVIATIONS

cs case suffix
intr. intransitive
ms modal suffix
Mrp Mariposa dialect
ns nominal suffix
nt nominal theme

N noun

NE nominal expression

obs obsolete pf postfix

ps pronominal suffix

P particle
st.1 stem 1
tr. transitive
vb verbal base
bs verbal suffix

V verb

VE verbal expression
Yos Yosemite dialect

Capitalized two-member initials, e.g., CB, refer to informants. (See list, Introduction to grammar.)

Numerals refer to sections of the grammar where the morpheme in question is discussed.

ALPHABETIC ORDER

abcefhijj klmn oprsštt uvwyY?•HXØCV

ibcefhijjklmnŋoprsštţuvwyY?·HX(

[Editor's note: Penutian linguists today transcribe "j" as "y," and "y" as "i." (Silverstein IJAL 45:198 (1979)). "?" is a glottal stop (printed without a dot in the original text). It separates vowels that you don't combine. "•" follows a long vowel. The English form for "č," "," "s" and "t," are "ch," "ng," "sh," and "t," respectively. See the Phonology for more information on the alphabet used here. —dea.]

ABBREVIATIONS 528

ALPHABETIC ORDER 529

SOUTHERN SIERRA MIWOK-ENGLISH

а allomorph of {-ak-} ms -} ns simultaneous gerundial 701 ns meaning obscure, found in names of birds, plants, and fresh-water animals 702 aHk-} plural agentive 703 - allomorph of {-nHe-} vs x-} ms present perfect indicative 421 c-} ns directional 704 '- allomorph of {-ŋHe-} vs $^{\circ}a$ - allomorph of $\{-\eta He-\}$ vs allomorph of {-jik·-} vs - (1) predicative; (2) nominalizer 705 b a- nt beer. From English. ak- nt Bootjack. From English ALPHABETIC ORDER

caj aH- nt (1) left arm CB, EL (2) right arm C. cakak-·i- nt (1) lace (2) th filmy, of fabric cakaHc- nt donkey, burro. English jackass. cake t-aH- nt coat. From I jacket. cake-t-aH-tki- nt blouse cake t-poksu- vb to put coat cak-a- nt (1) acorn cache (2) granary cake- nt daybreak cal-tuh-nY- vb to become ing CB. Cf. ca·l-tuh cala tu - nt star calka- st. 1 (1) to purge (2 have diarrhea cal·ak- nt diarrhea cam-h- st. 1 (1) to die (2)

invisible, of the mod

camy?-meH- nt mourne:

camy h-aH- nt (1) dead

[view image]

ALPHABETIC ORDER 531

ALPHABETIC ORDER 532

THE SOUTHERN SIERRA MIWOK LANGUAGE

-ha- nt white fir ni- nt Japanese, From English. e-ho- nt chaps, for riding. From Spanish (?). r-'a- nt Brewer's blackbird nt sweathouse nt (1) rattle (2) rattlesnake rattles k- st. 1 to be glaring or blindingly bright k-st.1 (1) to sparkle (2) to reflect light st.1 to rattle ta--t- st.1 to shake dice in the hand catat-'a- nt dice cat-at--a- nt for playing dice i- st.1 to trip, tr. e-na- nt bush. Cf. cahew·e-na- nt. im•e- nt short-stemmed,

daisyl-Philipetic ellew flower.

grows in rocky places

go or stay with (a pe (2) to try to keep up cej'ut'- vb (1) to tilt, intr. (2) to be lopsided cej·ut·u-m·a- nt one whose shoe-heels are wornand lopsided cekcek·y- nt bitter cel-na₁- st. 1 to quit cele- nt jelly. From English cem-ku- st. l to fade, bleed run, of color ceHm-ŋHe- st. 1 to fade cen- nt chain. From English centerno- nt store. From Sp tiendero "storekeeper. cepta- st. 1 to drip, intr. cep-a-nHe- vb to drip tea ce·ke- nt pineneedles

ce'?- st. 1 to hit with a throughout such as a rock
ce?-ja- st. 1 to hit 500ne p
repeatedly with throw

ce·le- d ce·re- nt cherry. H

English.

[view image]

ALPHABETIC ORDER 534

ALPHABETIC ORDER 535

SOUTHERN SIERRA MIWOK-ENGLISH

o•te- nt rope. From Spanish cit·ak- nt grass chicote "a length of rope." citak-nHuk·u- vb to car •a?- see under ci•ka- st. l grow o-pa-ksY- vb to choke, intr. cit-ak-no- nt springtim cil- see under ci-le- nt "grass-time" e'n- st. l to eat lunch or midcitit-•i- nt green day meal ciwca·lo- nt pea. From Sp cilen-•a-ti- nt midday meal chícharo. cile·n-ka-j N afternoon: "after ciwe-l- st. l to weep lunch" ciwiw-*i- nt yellow (?), pu orpa- nt costume ciwi·ti·ti- nt killdee a- st. l to tinkle ciwkol- nt blue grosbeak n-cimih-kene- nt spruce western bluebird (? mi- nt chimney. From Engci?-ja- st. 1 to poke or be lish. around with a cane u·- see under ci·n- st. l ci?i·-j- st.1 to tunnel ipi- f cinimi- nt small ci·ka- st.1 to point cini-nHi-paH- nt (1) smaller cik·a?-iH- nt index fing (2) smallest (3) little "habitual pointer" finger cik·a?-jaH- nt index fin cinip-na-tkuH- vb (1) to make ci-kele- nt burden basket

oneself small (2) to crouch

cinip-pa- vb to cut up small

cinti-t·i- ns small

cin?i-p·a- nt little bits

cilcil--e- vb to taste p

Spanish chile.536

ci·kuta·ti- nt dragonfly

ci·le- nt red pepper. From

[view image]

ALPHABETIC ORDER 537

ALPHABETIC ORDER 538

THE SOUTHERN SIERRA MIWOK LANGUAGE

sys- nt Jesus RW, EL. From English. wel- nt tears. Cf. ciwe·l- st. 1 wo- nt goat. From Spanish chivo. ?a-j·- vb to come out kaHj-ŋHe- vb (1) to not say (esp. a name) to avoid hurting a listener's feelings (2) to observe a death-tabu on a name klyt- nt chocolate. From English. k·in·e- nt (1) cradle sunshade (2) Royal Arches, Yosemite National Park lka- ^d šolka- st. l to flow m·u-nHe- vb to get into water, intr. com⁹u-mh- vb to be in water up to the waist ntita- nt crooked tpo·po- nt horned toad ·j- st. lalphte pile dirt

·ko- nt (1) cliff (2) rough

cumuk-ha- nt wild curran cun- see under cu·n- st. cun-ja- st. l to become s cune-1- st. 1 to shrink up cune·l-aH- nt wrinkled cunta- st. l to sew gather cunat--a- nt gathers cunuj-meH- nt wrinkled u cup-al-iH- nt quail topkno cutcitja- nt (1) horehound (2) tarweed CB cu?a*p- st. l to break in Cf. cu⁹paH- nt cu?paj- nt foxtail, wild b cu²paH- nt (1) middle (2

cu?pa-j*- vb to be mide cu?*a- st. l to trot CJ cu?cu?*- vb to trot has of a horse cu*h- st. l to heat water cuhu?-*a- nt teakettle cu*ja?-nY- vb to fill cu*ja?ne- nt full

cu·ju?-nY- vb to make li

here and there

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

uj•eŋ-hHi- nt sweet 'y?- see under cy'j- st. l a?-na₁- vb to fill for y•kyj- nt (1) granite (2) gravel (3) decayed rock (4) pebble aka- nt rough-textured ykak-na₂- vb to roughen, tr. $r^{*}l$ - st. 1 to weave. Cf. cy'l- st. l a- nt (1) awl (2) porcupine quill ncym-, cymy?-, cymy<mark>--</mark>, cym'ym'- see under cy·m- st. l ikati- nt pointed re- nt south ym·e-c- nt south cym·e-c-ak- nt from the south ym·e-to- nt (1) south (2) southerner (3) Yokuts person or language cymtealphabetntordeal) southern-

ers (2) Yokuts Indians

comfortable (2) to b cyty*-t- st. 1 (1) to imp (2) to get calm cytatakwila- nt (1) woodpe (2) yellow-bellied say (?)cyte.-, cyt.yt-, cyt.en- sec cyHt-nHe- st. 1 cyteati- nt puppy $cy \cdot j - st. 1$ (1) to hurt (2) t again cyj?y?-nY- vb to hurt h and there, tr. cy'l- st. 1 (1) to weave (2) make coiled basketr cy'ly- nt mosquito cy'm- st. 1 (1) to climb (2 cymcym-nY- vb to clim

around here and the

has already been ri

death-tabu form CB

in trees

cymy?-hi*-me- nt one w

cymy?-jaH- nt (1) horse

(2) ladder

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

·} vs static 501 habitual 708 e- ns second person plural ps 311 - ns diminutive 709 е allomorph of {-poksu-} vs allomorph of {-poksu-} vs nY-} vs discontinuous iterative 522 -} ms present imperative 431 -aH- nt floor. From English. h allomorph of {-poksu-} vs allomorph of second person singular ps vs transitional 502 allomorph of {-ak-} ms meaning obscure, occurs ns in plant names

large, brown, grows white oak trees haja-ksY- vb to wait haja - pa - vb to leave so: thing for another to or take care of haj?a-j.- vb to wait alon way haj a-put - vb to keep or ing hajak - vb to watch out for haja·n- st. 1 to be evening hajan y-pa- vb to stay to at night hajan ymi - nt last night hajaHn-ŋHe- vb to get la haja puH- nt chief. Used by

only; other informandeny form and referhaja*-po-X-? "leave in the him to watch!" (CJ, In the state of the him to be appropriately and the him to be appropriat

lates it as "womenfol!
haja·puH-nY- vb to45beco
chief CB

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

days (2) once in a while haj e-m N close by haj e-m - j N for a little while haj·e-m·-?-hY· N close by haj e-t- N close by haj e-to-j N a little while ha je-j-hY N (1) close to (2) beside e- st. l to touch haje -nY - vb (1) to permit (2) to let (someone) have (a thing) haje -- t- st. l to approach haje -t-aH- nt near c- nt (1) only (2) just hak-0 kacy-ksY-0-ma· VE I'm about the same as I was. Answer to "how are you?" hak-Ø?a. NE what for? hak-ø ?i-c·-ø-ma· VE - I'm just saying that, meaning no offense l to smoke, of fire k-si- st. l hakis-•a- nt chimney: "smoke-

-1-a-ll

hak atwi- nt blue-bellied l hak e-na- nt pitchy pinewo hal-ki- st. 1 to hunt. Cf. hal-pa- st. 1 halik-peH- nt hunter hal-pa- st. 1 to find. Cf. hal-ki- st. 1 halap-kuH- nt found halap--a-ti- nt easy to hala-j.- vb to copulate halaH- nt (1) feather (2) f or toenail hali na nt flour. From Sp harina (?) farina (? halp-ksy- vb to watch for halpyp-nY- vb (1) to pe (2) to spy on haltal- nt testicles halti ja- nt (1) slip (2) pe From Spanish faldill hale- nt (1) the wilds (2) open (3) country (4

tory (5) space

halet-nHuk'u- vb to get

tr.

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

8

ne· P maybe ni- nt honey. From English.

ni·c- st. 1 to hop nsi- see under ha·nis- nt

nsi- see under nams- nt na- nt head Yos

g·i- nt dancehouse

po·-t- st. 1 (1) to eat with

acorn mush (2) to scoop up food with the fingers

su·l- st. 1 to ask

even- nt obelone

s'yn- nt abalone shell

i's- st. 1 to sneeze

hatis--ene-- vb to ask another

to sneeze

01-01-NV- T

hatis-c·-e·-nY- vb to get

sneezy

-ha·ta- nt duck. Cf. hat·e- nt

a'l- st. 1 to step over. Cf.

ha·t- st. 1

aj-, haty?- see under hat-

st.1

ata- nt biscuit

e- nt (1) foot (2) tracks

(3) Ltweelve oinches

hate - j - st. 1 to make tracks

hawi-t•Y-t-∅ N both

hawi-jak- nt on each

haw·i-m·-? N on each

haw·i-t-Ø N in differentions

ha?o·l- st. 1 to knock dow

ha?ta- st. 1 to throw down

na ta st. I to throw doy

ha?a·t-nY- vb (1) to th (repeatedly?) (2) to

ha?tita-t·i- nt little round

ha? ata - nt round ha? ata - m a - nt spheri

ha·c- st. 1 (1) to stop or

(2) to stand up, tr.

hace -na- vb to stamp

haci--t- st. 1 (1) to sta

from sitting (2) to

of horse

hac i-c vb (1) to be a (2) to be parked or

ary

hac i-c -- meH- nt gr

squirrel: "habitual

Mrp death-tabu sub CB.

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

i- nt maple imo- nt headstall. From Spanish jáquima. na- nt hammer. From English. ne- nt grave. Cf. ham·est. 1 a- nt handgame bone is- nt harness. From English. ansi-po-vb to harness o- nt (1) cup (2) can. From Spanish jarro. - st. 1 to step on. Cf. hatent aṭaj-kuH- nt (it) has been stepped all over aty?-jaH- nt ladder aty?-nY- vb to step on some- heko·j- st.1 (1) to whisper one's foot accidentally aty?-•a- nt (1) stepladder (2) stirrup: "thing to step hek a st. 1 (1) to wash, tr. on" **Ik- ns gerundial 711**ALPHABETIC ORDER

m-nHe- st. 1 to obey, mind,

hej em - a - ? N (1) first q (of moon) (2) one sid (head) hej·em-'a-?-hY· N half-i hej·em-·a-?-hY· cu?paH-m one quarter: "halfway middle"(?) hej·em-·a-?·YniH-j N for an hour: "while it ha half" heji- nt (1) away (2) away $heji-t\cdot Y-t-\emptyset N$ (1) away: (2) in another directi hej?i-p·a- nt sparse (?) scanty (?) rare (?) heka·ma- nt meaning obscu heki·l- st. 1 to speak with a impediment be hoarse (3) to be low-pitched (2) to wash away (3) clean

heka?-'a- nt dishcloth

554

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

helka-j.- vb to be summer hela k-a V outside hands (handgame call): "it cleared" laHk- nt sky helaHk-no- nt summer: "time of sky" l·ak- nt year hel ak-no- nt summer: "yeartime" hel'aky-c'- vb to be fine weather lat-poksu-vb to bow le p- st. 1 to disagree with someone l·i- nt fungus, edible, large, grows under pine needles or oak leaves me·-kene- nt Sierra currant m·el·- vb (1) to lean over (2) to lean against hem el·i-c·- vb (1) to lean over (2) to overhang na- nt (1) breath (2) air

hen-si- st.1 (1) to breathe

henin-nY- vb (1) to box (2) to let someone ! something heni-nHuk-u- vb to mo house heni--t- st. 1 to move hen?i-j*-mhi- vb to tal playing heniHl-nHe- vb (1) to get (2) to lose one's wa hegil-meH- nt one who henil-na, - vb to lose, cause to be lost" henu-1- st. 1 to forget henul-kuH- nt obviousl

(2) to relieve one o

gotten
hepe·m- st. 1 to drift CB
hesa- nt (1) pad (2) saddl
blanket
hesa-- see under he·sa- het-ja- st. 1 to cool off,

hetaj-•a-po- nt saucer

for cooling off," re

to the custom of p

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

e- nt jerked meat e- st. l to dry, tr. ewe-muH- nt dry ewe-na2- vb to dry eHw-ŋHe- st. l to get dry etkil- nt lower lip ew•etkil-∅ lile-nHi-paH-? NE upper lip - st.l to fight el--a-ti- nt ready to fight e·l-ŋHe- vb to get beaten up n-poksu- vb to complain e'no- nt pacing-horse. From Spanish (?). e ne no - nY - vb to pace or single-foot, of horse is- see under hena- nt - st. 1 to answer a question a- nt nest. Cf. hesa- nt esa·-j- st. 1 to build a nest - st.1 to spread out a wide, flat thing, tr. i-pa-vb (1) to stalk (2) to

> sneak up ALPHABETIC ORDER

p-ŋHe- st.1 (1) to drift with

on he convided has a coun

hije ro - nY - vb to brand ca From Spanish hierro hika -- ma - nt (1) all the sai (2) all the time hikaHh- nt deer hikiw-ci- nt snowdrops hikni- st. 1 to fasten baby : cradle hik·a?-jaH- nt gopher snak hik'iH- nt cradle basket hik-ja- st. 1 to rock, tr. hikaj-a-nt rocker hik?i-meH- nt baby and hik?i-paH- nt baby and c hik u- nt edible grass

hilahta-j N just because
hilas-'a-j N just because
hilu'k- st. I to shampoo
hil'esja- nt church, From S
iglesia.
hil'iw-aj- nt whitefish
hil'o- nt tally-sticks for ha

hil'u- nt Western yellow-be

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

in "information please ip-la- st. l to pull out questions 801 stickers -hi--me- ns predicative 71 ipi·-t- st. l to pull hi hy- nt (1) east (2) towar hipit--a- nt (1) reins the High Sierras and (2) trigger pa- st. l to decorate Great Basin hihot-aH- nt from higher nisap-•YniH- nt decorated hihto-j·a- nt (1) eastern uisa·p- st. 1 to seek decora-(2) mountain people tive material (3) Yosemite people rk- st. l to hiss epwe·la- nt spurs CJ. From hihy-t·Y-t-Ø N towards the CBSpanish espuela. hi jaH- nt walking stick, ca co- see under hi sok- nt hi·k- st. 1 (1) to cut hair ok- st. l to grow hair shear sheep niso k-aH- nt fuzzy hiky?-nY- vb to cut acc ik- nt skunk aša- nt rigid or unintentionally - st.1 to be or get cold RW, hi·ky?-nY- vb to cut all hi·l- st. 1 (1) to wriggle (EL. Cf. hicp- st. l hitpy-j·- vb to be autumn roll CB hitpyp-'e- vb to be cold, hi·li·ca- nt mountain lion hi·loH- nt string of weather

hityHp- nt (1) cold (2) a cold

hityHp-nHe- vb to get cold

thing

hit.vn-hHi- nt very cold hiHh-nHe- st. 1 to abstain

hi·sok- nt (1) hair (2) fur

hair

hisko-meH- nt one with

563

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

hojci-paH- nt (1) brave hole h- st. 1 to have a cole (2) mean hole ma- nt log hojic-na₂- vb to make one holk- st. 1 to fell a tree holuk-nY- vb to fell a angry hojiHc-nHe- vb to get angry tree accidentally wit i-nHi-paH- nt foremost being felled on purp i-t·Y-t-Ønt ahead holo p- st. 1 to hollow out im'i- nt forelegs hol·aw- nt (1) cave (2) hol itito- nt front feet hole-nHe- vb to topple ov i.-h- st. 1 to move up closer, hol·o-c·- vb to be fatally holoop- nt (1) hole (2) holl tr. i-nY- vb to be in front (3) cave ki-m·-? N before hol·uj- nt cave u·m-aH- nt acorn soup holta- nt halter. From Eng hojum-•a-ti- nt acorn soup hom-la-meh-nY- vb to cru 'e-poksu- vb to make oneself intr. ready homo?le- nt water snake oh vb to start an activity homu c-poksu vb to shave ol- nt (1) wild tea (2) penny- \mathbf{self} royal homeu-paH- nt barber see under hok - st. 1 homuc-'a-po- nt razor hono kol- nt edible fungus, -hokot- nt California sweet-

shrub

i·l- st. 1 to go around

ALPHABETIC ORDER

hokil-·a-ṭi- nt a round,

cailed backet

a round, on a

or manzanita-mushr hono- nt rocks for cooking stone-boiling hontol = nt (1) longo = (2) longo

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

otet·y-c·- vb to be kneeling $o \cdot -j - st. 1$ (1) to think (2) to believe (3) to be of the opinion that o•ti- nt rainstorm nowo ti - nY - vb to rain cats and dogs o·w- st.1 to make a hole ontitika- nt water ouzel 9 pf and 802-ja- st.1 (1) to get or gather food (2) to prepare food t- st. 1 to jump off 10?tu·-nY- vb to jump with both feet aj ^f ho? aj·y· P and aj·i-c·-e- nt one who always repeats e- st. l to spear con- nt (1) leg (2) lower leg ne-nt hay no he-? petan-hi -me-? NE straw: "thrown-away hay" ja- nt Abucket oFfrom Spanish olla (?).

ho-1- st. 1 (1) to moan (2) groan (3) to grunt ho muc - nt (1) facial hair (2) body hair. Cf. homu c-poksu vb horne- st.1 to vomit ho ne-na2- vb to burp a ho nok ilwa nt wyethia ho nosme- nt wild oats ho·sokilwa- nt quartz rock ho-tomki-la- nt king snake ho ton-jaH- nt king snake ho wi- nt pine cone ho wok- d ho wos- d ho wotbeads, clamshell dis glass ho? - st. 1 to jump off. C: ho?t- st. l hoHw-nHe- st.1(?) how-a-n vb(?) to be wither huc a-meh-nY- vb to get t

up

huc ej-aH- nt steam

huh-t-poksu- (1) to sigh (

breathe in and out

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

si- st. 1 to smell, intr. uki•s-aH- nt a smell uksis-•e- vb to be smelly uk a- st. 1 to trail by scent huka - j - st. 1 to smell, tr. hukjaj-nY- vb to sniff around en- nt milkweed n-aH- nt driftwood ·m- st.1 to hoot, of an owl i- nt angleworm carrier uH- nt head Mrp uk?u-meH- nt one with a big hune ha- nt (1) purse (2) p head Hw-nHe- vb (1) to forget (2) to give up (3) to be unable ulwa-je·-nY- vb to reach out ulwa-j·- vb (1) to not be enough (2) to fall short (3) to not reach (4) to fail to do ulwaw-'e- vb to be late ·p- st. 1 to blow a whistle

ALPHABETIC ORDER **nt whistle**

ulep--a-"nt"

ew nt hunder

hum'a- st. 1 to gather up hume- st.1 (1) to soak, tr (2) to dunk hum·ele- d hupmele- nt old humeHl-nHe- vb to become old man humle-j-a-t-i- nt little o hum·ele-c·Y- d hupmele-c little old man hum ele-ti- nt little old hum·u?li- nt (1) water snak (2) garter snake book. From Spanish hune-ha-tki- nt billfold hune m- st. 1 to fish hunem-'a- nt fishhook hunta? P wait! huneH- nt fog hune -t- st. l to be fogg hupe - n - st. 1 (1) to climb

(2) to dismount

(2) to mut on a bonde

572

hupeŋ-nHuk•u- vb to bri

down, tr.

hupi·l- st. 1 (1) to cover th

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

nusel-•a-ti- nt - breakfast o- nt grizzly bear Yos ta- st. 1 (1) to cinch up belt (2) to make tight hutja- nt Indian paintbrush (flower) ij-'a- nt acorn bread, cooked on hot rocks and then in ashes e- nt dance skirt eHl-nHe- vb to stumble ·1- st. l to tie a knot it·ut·- vb to leave in a group, intr. $1^{\bullet}1^{-}$ st. 1 (1) to roll, tr. (2) to roll out dough hutul-•a- nt (1) bale (2) rolling pin nutul-'YniH- nt blanket roll nutul·uk·- vb to be rolling hutul·ul·- vb to roll, intr. a- nt quiver for arrows \cdot a- st. 1 (1) to rake (2) to

gather up, tr.
ALPHABETIC ORDER

huṭa?-•a- nt

rake

hu'l- st. 1 (1) to take shelt
(2) to get under shelt
hu'leh- nt (1) corpse (2) g
(3) Kuksu cult "devil
distinguished by a lo
yellowhammer band
back
hule?-Hna- nt Kuksu cu
"devil." Form used
song.

hu•ki- nt tail

hu·lum- CB, hu·lup- RW, EL bunchgrass for overl in basketry hu·me·ti- nt salt meat

hu nih nt God LG

hu·p- st. 1 to cover with a hu·pu- nt (1) soaproot brus (2) hairbrush

hu tawe - nt buzzard RW, I

hu ti - nt wood tick hu was - nt grapes. From S uvas.

hycaHt-nHe- vb to be tigh hycat-'a- nt corset

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

y- nt clever hylka- st. l to make a noise yjy?-na- vb to remind somehylak-nHuk•u- vb to mak one about something noise yjy?-na-poksu- vb (1) to know hyl·ak-hHi- nt noisy hyla-st. 1 (1) to prick (2)it all (2) to remind oneself stab yj?y-ksY- vb to know a perhyj-ja- st. l (1) to prick! (2) to tingle (3) to po son or thing - st. 1 (irregular) (1) to see (4) to spur (5) to pur (2) to look 440 (6) to stick repeated! yj·i-c- nt looking $hyl \cdot a - la - nt$ (1) thorn (2) yj·i-c·- d hyj·y-c·- vb to see (3) sticker (4) barbed "it has stickers" hyjcic-nY- vb to be looking around for something hym·a- st. l to buzz hyj·i-c·-nHe- vb (1) to aphym-la- st. l to hum pear, look like (2) to be hynty- nt eye hyntyt--a- nt spotted seen y·j-poksu- vb to watch onehyny t- st. l to open the ey self, be careful hynyt--a-po- nt eyeglass yHj-nHe- st.l to see hynyt-'a-te- nt eyeglass hyjen-nY- vb to show somehypy't- st. 1 to hug CB hyp·yt-·a- nt neck RW one something: "to cause hyp yt - nt nape of neck CJ to see"

hyjen-prettibertordekookout

hyjen-a- nt sights of gun

hysa·s- st. l to hatch 578

hys as - iH - nt baby bird:

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

hywat-nHuk·u-mhi vb to elope to jump or fly at a hywat-pa- vb to run over, tr. moment hywat-a- nt racetrack -hY ps third person sing hywatata vb to run around 311 hywa·-t-mhi- vb to run a -h·aj- allomorph of {-j-} ${-j-nY-}$ vs race hywta-meH- nt a fast runner {-h·Y-} ns past 713 hywta-mh- vb to run away -hHi- ns intensifier 714 hywat-hHi- nt running hard m- st. 1 to suit i hy?m-ŋHe- vb (1) to be good -ijak- allomorph of $\{-jak-ijak\}$ for one (2) to serve one {-iH-} ns habitual 715 right hy?ym-na- vb to make one look good -j cs accusative 322 hy?ym·y-c·- vb (1) to be all -j- allomorph of {-jik*-} set (2) to be all fixed up -j- vs verbalizer 503 se- st. 1 (1) to belch (2) to {-j-} ns future 716 hiccough {-j-nY-} vs volitional 523 i- st. l to respect

jah P (1) so! (2) there! J hyja-nHuk·u- vb to get some- -jak- allomorph of {-ak-} one pthere ORDER $\{-jak-\}$ ns times ten₅₈717 hyjaX-pa- vb to come there jakak ak - vb (1) to be sha

j-, hyHj- see under hyj·- st. l {-ja-} vs iterative 504

ja- st. l to arrive

-ja- allomorph of {-a-} na

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

-gHe- vb to hurt or twist hip allomorph of {-jik--} vs pf interjectional 803 ij- nt dawn wind - nt yarn. From English. st. 1 to lie someone down na·-t- st. l to sleep in someone else's bed ıŋlaj-nY- vb to roll around n·a-c·- vb to be lying down tive 524 n-n-aH- nt bed Hŋ-ŋHe- st. 1 to lie down jan?e?-nY vb to lie down restlessly here and there jan'e?-aH-c'Y- nt couch e- nt key. From Spanish llave. st.l to take a step talking - ns meaning obscure 718 - nt nit hey! - st. 1 (1) to call out (2) to invite HABLITORDER II someone person

over

jeti·l- st. l to have one's ha disarranged jetil-na₁- vb to have one hair disarranged by t jetil-na2- vb to disarran someone else's hair je?pa- st. l to believe je?pa-tkuH- vb to decide {-je'-nY-} vs discontinuous je hin-nY- vb (1) to be asto or surprised (2) to t or meditate je·him-mY-na-· V he tho present perfect indica je·1- st. 1 (1) to quiet down, (2) to make someone jel-'a- nt a secret jel·y-c- nt secretly jel y-c - vb to stop talki jel·ycy-m·a- nt a quie

jeHl-ŋHe- st. l to be qui

584

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

, joh?u?-, joh·e?- see under jo•h- st. l - st. 1 to report e-st.l to melt oj•a-ŋHe- vb to melt oj·an-·a- nt melted oHj-ŋHe- vb (1) to thaw out, intr. (2) to melt, intr. (3) to dissolve, intr. e- st. 1 (1) to splash (2) to squirt $Hm-\eta He-vb$ (1) to be frightened (2) to be worried e- st. 1 (1) to spill, tr. (2) to pour out, tr. ole - pa - vb to pour water over jolep-kuH- nt someone obviously poured water on it ol·e-nHe- vb to tip over and spill, intr. ol·e?-·a- nt place for pouring ono-m·a_nt_easily worried.

Cf. joloHm-nHe- vb.

jow ok- nt mud jowko-meH- nt muddy jo wok-aH- nt bog -jo· pf hesitation morphem jo·h; st. 1 to kill joh-na₁- st. 1 to kill for someone joh?u?-nY- vb to kill he and there all over joh·e?-HmetiH- d jos·e?-H nt Yosemite: "they killers" jo·h-nHe- vb to get kill jo·h-poksu- vb to kill o jo·j- st.1 to praise jo·j-poksu- vb to brag: praise oneself" jo·ko- nt diapers jo·tok- nt (1) grime (2) di jotok-na₂- vb to make jot oko - nt dirty clother jo tok- ?YniH- nt dirty: grime" jo-t- st. 1 to wait and see

jo ? un P obviously

(a) -1 (a) 11 ---- (

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

juwal-kuH- nt stirred juwal-na₁- vb to stir for someone juwal-nY- vb to add while stirring rce-nt cliff /ja- nt narrow rawa- nt ground or dirt wet enough to quiver when stepped on rel- nt fox e- st. l to pull hair juc-wa- st. l to pull hair repeatedly s-nY- vb to use. From English. tu- nt (1) gum (2) pine pitch (3) chewing gum. Cf. jut•a- st. 1 w- st. l to stir, tr. ·y-c- nt sailing along ·y-c·- vb (1) to move quietly and smoothly (2) to run quietly of water a- st. l to shake down out

jym·y-, jyHm- see under st. 1 jynjyn-nY- vb (1) to pass from heat (2) to ha jynta- st. 1 (1) to jerk, tr. jerk loose, intr. jynta-poksu- vb to wre muscle jyno tu- nt low-growing pi flower, produces bu jyne-, jyne-- see under jy st. 1 jyte- nt wet jyte-·muH- nt (1) wet jyte - na₂ - vb to get we jyHt-ŋHe- vb to get we JLjyt - st. 1 to break in two jy'm- st. 1 to quiet down,

jym·y-c·- vb to be qui

jyHm-nHe- st. 1 to be

jy n- st. 1 to stretch, tr.

jy ti- st. l to hang up sev

things, tr.

calm

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

k allomorph of {-keH-} ns allomorph of {-ksY-} vs allomorph of {-nHe-} vs allomorph of {-na₁-} vs ns past 720 ns directional 721 •hy- nt (1) that's it (2) it looks like that 1'-t- st. 1 to rip out seams rce- nt cap. From Spanish cachucha. y•?yk- nt little by little - st. 1 to say acy-ksY- vb (1) to talk (2) to be that way i-nt pimple o·n-aH- nt (1) box (2) coffin. From Spanish cajón. an-•a- nt fire drill coyote CB a•ki- nt en·i- nt place name, Dry Spring, on side of Indian Peak facing /piliwni?/ i·na- nt chicken. From Span-

- - 1 - 1 - 1 1 i - - -

intr.

kalse ta- nt (1) stockings (2

From Spanish calcets

kale s- st. 1 to put on sto

kalso nt (1) pants (2) under

From Spanish calza

calzón (?).

kalu s-poksu vb to put o

kalu s-tkuH- vb to put

kalpa- st. I to break, of gl

calaboose, not from ish calabozo.

kal?a- see under ka·la- nt kal·e·ta- nt (1) cart (2) was From Spanish carres

kalwus- nt jail. From Eng

galón.

kal·u-ŋHe- vb (1) to misca

(2) to have a stillbo

kal·on- nt gallon. From Sp

kamat ana nt (1) bile (2) kami - j - st. 1 (1) to outdo get the best of som an argument, fight,

or game

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

anjo- nt stallion. From Spanish garañón. a·kaH- nt Negro. From English Kanaka "Hawaiian; Polynesian." This word probably reflects the arrival in Gold Rush days of Polynesian seamen from ships abandoned in San Francisco Bay when officers and men alike took off for the mines. a·to- nt (1) cow (2) cattle. From Spanish ganado "cattle." kanta-meH- nt one who has a lot of cattle e ta- nt automobile. From Spanish carreta "wagon." m- st. l to blow, of the wind kan·ym-aH- nt wind te- nt candy. From English. wiš?i- nt suspenders

·i- ∞ kan·- nt first person
ALPHABETIC ORDER

singular independent pro-

kasni- st. 1 to pin. Cf. kakasin--a- nt safety-pin kasy?- see under ka's- st kas asa nt horned beetle kata- nt (1) door (2) gate kata - j - st. l to make a katmyl- nt armpit kat·a- st. 1 (1) to shut (2) close up, tr. kata?-hi*-me- nt locked kat?a-mh- vb to be ins but not locked in kat·a-meh-nY- vb to ge plugged or closed u kat·a-mh- vb to be lock and inaccessible kat a-nHe- vb (1) to be (2) to be locked in kat·u-mh- vb to be ope

kat·u-mh- vb to be ope a door katut-·a- nt (1) door gate (3) opening kat·ak·atal- nt ankles kat·i- st. 1 (1) to make a (2) to be unable (3)

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

like a horse (2) to stradkalna- nt dance dle kal an - aH - nt dance en-, kaw-a-, kaw-aj- see kal?y?-nY- vb to kick h under kaHw-nHe- st. 1 and there i-·ni- nt (1) middle (2) in kal·i-j·- vb to be kickir ka·l-ŋHe- vb to get kic the middle (3) between tawi-nHi-paH- nt middle a horse or mule ka·la- nt collar. From Eng finger: "the middlemost" taw·in-hHi-to-?-hY· N in the kal?a-•po- vb to put a on a garment middle of it i·-nY- vb (1) to remain ka·laj- nt coarse basket (2) to still do (3) to still ka·leh- nt (1) spittle (2) p ka·ma- nt bed. From Spa be there o·ta·-nY- vb to scream cama. rej·isa- nt barn. From ka pu- nt smoke hole Spanish (?). ka pyc - nt cabbage. From ka's- st. 1 to prick, tr. to·-nY- vb to make juicy kasy?--a- nt fork yHl-nt night cawly-paH- nt morning ka·so- nt tin. From Spanis cawly-to- nt night ka-t- st. l to dam up cawyHl-ŋHe- vb (1) to become ka•ta- nt a dam night (2) to get dark ka ta-nY- vb to make a ac- nt (1) elderberry ka tij- nt a mistake. Cf. k

st. l

ka to- nt cat. From Spanis

599

(2) Mount Bullion

an- nt acorn meal

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

e- nt wild onion a-st.l to snow P (1) no (2) not e- ns meaning obscure, occurs in plant names 722 ·-t- st. l to gather up e-paH- nt wife's sister's husband eH-nt one ene-jak- nt another kind eŋke-lVHp- nt a tine enke-p·a- nt one by one en'eH-c'Y- nt only one en•eH-koH-Ø N all of them en•eH-t-∅N together: "at one" enteH-ti- nt (1) alone (2) only Hk- nt fern ·-t- st. l to hug - st. 1 to pick up CB u- nt head louse sa- nt - millipede a- nt (1) money (2) dollar

eha:-t- st. 1 (1) to make

.... /0\ 4- --

kiky?-'a- nt Water or C moiety kik?y-meH- nt juicy kili m- st. l to freeze kil·im·e- nt (1) ice (2) f CJkilimpe - nt (1) ice (2) CB, RW, EL kil'i- nt antler kime·cima- nt (1) wife's br son (2) wife's mother brother (3) wife's bu wife (4) sister's chi spouse (to male Ego kim·is- nt grapevine kisa·l-e·-nY- vb to fry ki sal-e nY- vb to go b

kis icki- nt place name, ne
Usona on Triangle F
kitpil- d kiti pel- nt elbow
kiw namsi- nt place name,
near Mariposa Coun
pital

kiwe sa- nt collarbone and

and forth frying

602

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

kom·a-ci- nt pygmy owl pa- st. l to suck for disease korsgol- nt Coarsegold. Fi object English. ah- nt reeds kose -- nY - vb to cook, CJ, ojne- nt woven EL. From Spanish co ·pi- nt blue-flowered bush kosen-na₁- vb to cook f lupin ojoj-•i- nt blue someone kosen-peH- nt a cook koji - nY - ? · a - nt bluing kosen-a- nt kitchen ·w- st.1 (1) to tell news (2) to complain ojow-na₁- vb to tell for cocina. someone oj·owo-m·a- nt one who tells everything he hears ojo - nY - vb to tell to someone kojon-na₁- vb to tell someone for someone o- nt salt ojkoj-•e- vb to taste salty far off kojum-•a- nt salt-lick coj?o-meH- nt salty

toHj-ŋHe- st. l to get salty

koj·en-hHi- nt very salty

koje n-aH - nt salty

kosi na- nt hearth. From S kosi no- nt chimney. From ish cocina (?). kosne no nt cook. From S cocinero. kot-to-nt (1) far (2) a wh kot-taH-n N far off kot-taH-n-hi N a lo kot-taH-n-j N for a l kot-taH-n-?ynyk- N kota - h - st. l to mov tr. kot ah -- vb to mov 605 intr.

koten-ko-eni- nt from

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

monial feast kote·-j- st.1 to put on a Big Time o- st. 1 (irregular and defective) to go on ahead 440 koto?-peH- nt guide koto·-na₁- vb to go ahead for someone else toto-nHuk-u- vb to make someone go on ahead ·, koţa·-, koţu?-, koţ·ele-, kot·u- see under ko·tst. 1 ta- st. 1 to bump into ci- nt pig. From Spanish cochino. co·ci-c·Y- nt piglet kuca·la- d kuca·na- nt spo i- nt coffee. From English. i- nt enemy - st.1 to graze

to- nt cocoa. From English.

coc- nt (1) clover (2) lettuce

- st. 1 to throw underhand

las-nt alpendencyorder

e- nt a Big Time or cere-

kot ele- nt (1) crumbly (2) brittle kot·u-ŋHe- vb to break snapping, intr. kotu?-nY- vb to brea passing, tr. -koH- ∞ -ko- ∞ -k·o- ps t person plural 311 koHj- see under koj·o- nt -koX- allomorph of {-eH-} krismas- nt Christmas. F English. krus- nt crucifix. From Sp cruz.

{-ksY-} vs (1) continuative bare...showing (3) wear a ... 509 -ku- vs meaning obscure

From Spanish cuchar kuca pi- nt kutsavi. From Paviotso (?), kuh-ja- st. 1 (1) to hit (2)

beat up

kuhta- st. 1 (1) to hit (2

608

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

i·na- nt stove. From Spanish kyn·e- st. 1 to back away

a·to- nt fault. From Spanish culpado. ıl-•i- nt black naw- nt Coarsegold a- nt charcoal al- nt fence. From Spanish corral. ul·al-hi-me- nt fenced us- nt cross. From Spanish cruz. - see under ku·m- st. 1 a?sa- nt mother's brother's wife sul- nt (1) olive shell (2) whole olive shell bead re-la- nt coal a·na- nt fence. From Spanish corral (?). eta- nt gun. From Spanish escopeta. a·-nY- vb to wash clothes e'-nY- vb to cook CB. From Spanish cocinar. custen-ta_{lPHABETIC} for cooking in kynat-t-st. 1 to defecate

tr. (2) to repay -kuH- ns evidential passive dicative 724 kuHh-nHe- st. 1 to regret kwa·k kwa·k NE (?) cry of pecker kycm-st.1 to chew on, tr. kyc'a- nt ramada kyc·yc- nt bone kyly't- st. l to bruise, tr. kyla- nt liver kyl·i- st. l (l) to recover f an illness (2) to hea Cf. ky li- nt kyli -na₂ - vb to cure: " cause to recover" kyli - nHuk u- vb to mak

someone well kyl⁹i-p·a- nt still alive kyl·iji-ksY- vb to survi illness kyl·i?i-ksY- vb to just alive

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

kyh- nt flea ·li- nt (1) alive (2) healthy Cf. kyl·i- st. 1 Ht-nHe-st.1 to stay long Hw-nHe- st. 1 (1) to cool off (2) to get cold kywen²y-ksY- vb to keep cold, tr. kywe'-na₂- vb to make it cold kywen-aH- nt cool kywkyw-'e- vb to be cold, as water kyw'y-c'- vb to keep cool allomorph of third person plural ps oc- allomorph of {-ksY-} vs Hu- allomorph of {-nHuk·u-} vs lasan- nt sorrel horse. I Ţ a- ns meaning obscure 725 la-} vs iterative 514 c- see under la•ca- nt ALPHABETIC ORDER

cah·ana- nt (1) long narrow

mball (dansalines) band

lakhy'-nY- vb to come several times lakyh-nHuk-u- vb to pi tr.: "to cause to e laka ma- nt halfway up lakt- st. 1 to lick lalni- nt place name, sou Fresno Flat lame sa- nt (1) table (2) From Spanish la m lanse so nt Frenchman. Spanish francés. lantym- nt lantern, From lanlan- nt goose lapi's-aj- nt (1) trout (2)lapna- nt fungus, shelf-li under and slick on grows on old willo

lawak-meH- nt tired lawak-na2-nHe- vb to tired 614 lawak'y-c'- vb to feel

lawalila alio sch to go

or dead alders

Spanish alazán.

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

lam?a-meH- nt one who has a lot of trees la·ma-c·Y- nt sapling iko- nt cinch strap. From Spanish látigo. o- nt rat. From Spanish ratón. w- st.1 to sweep lawy?-•a- nt broom vo- nt nail. From Spanish clavo. la·wo·-nY- vb to drive nails uk- nt blunt-edged k pf but 805 -leksa- nt small hawk (sharpshinned?) a- nt small animal, variously identified as Sierra chickaree, weasel, flying squirrel, or coney eH- nt mountain e-ta- nt bottle. From Span- le-le--nY- vb to read. From ish limeta. ou- st. l_{ALPH}ABET Put line the fire

a- st. 1 (1) to finish (2) to

lew ehe - nt thick-textur lewe-t-aH- nt heavy lewet-na₂- vb to make heavy leweHt-nHe- vb to get lew·a- d low·a- st. 1 to ha nasal congestion lew ap nt (1) thick (2) nice "a thick one" -le pf interjectional 806

le - ha - nt syringa, Lewis orange {-le·-nY-} vs discontinuous tive 525 le ci- nt milk. From Span leche.

le cy- nt cow. From Spani leche "milk." le·ka- nt white or scrub of le-le-ma- nt purple flower lar to baby blue-eye

le·le·-nY-?·a~ nt Bible lijal- nt (1) bit (\$0.125) (3

Spanish leer.

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

nt costume a- st. l to rub feet back bird and forth on medicine rock ta·-ŋ- st. l to slide CB, CJ to - j - st. l (1) to slide off (2) to slide on something slick t•ata- nt (1) slick (2) slippery t·ajap·o- nt medicine rock, a natural rock located between Usona and Nippinawasee. It was customary to stop there on higher a walking trip, and rub one's feet back and forth on it to take tiredness away. nt (1) word (2) talk (3) language (4) story - st. 1 (1) to talk (2) to tell top" something wa-ksY-vb (1) to talk (2) talparenerser **(2) heaven**620

wat-peH- nt (1) speechmaker

li·ci·-ci- nt calliope hummi li·leH- nt (1) high (2) up lile-nHi-pa- nt (1) upper: (2) upstairs lile-nHi-pa-t-?ucaH- nt who lives upstairs lile-t-∅ N higher up lile-t·Y-t-∅ N upwards lile-tHo-j-hY N above h lile -h- st. 1 to raise, tr lil·e-ka- nt higher lil·e-ka-c·Y-n N a lit lile-m-?ucaH- nt (1) the (2) the upper part lil'e-m-Ø-?ynyk N from lil'e-m'-? N on top lil·e-m·-t·Y-j N over lil·e-m·-t·Y-?-hY· N roo lil·etu-t·i- nt up high li·leH-to- nt (1) above

li·leH-to-?-hY· N abo

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

oti- nt pepperwood a- nt throat e- nt (1) group (2) herd (3) flock (4) school of fish (5) stand of trees o·l-, lol·u- see under lo·lst. 1 ok- nt wood rat ito-na~ nt - flume a·wi- nt naked o't- st. l to form a lump lopto-je.-nY- vb to have goose bumps loptot-meH- nt lumpy optot-'a- nt containing lumps a- st. 1 (1) to pound (2) to mash opa?-•a- nt small mortar 'jo- nt roan horse. From Spanish rosillo. , lotu-, lotuk·u-, lotup-, lotu?see under lot- st. 1 - nt navel a-st. 1 ALPHABENGIRDER, CJ

ot+h- st. l to scald

lo je- nt flower loje -t - st. l to bloom lo jet-aH- nt flower lo je-ma- nt flower lo jem-hi - me- nt bo lo ko- nt crazy. From Spa loco. lokot-'a-'-nY- vb to be loko?--a- nt slightly of: head lo·ko·-nY- vb to go cra lo-1- st. 1 to bunch togethe lolo·1- st. 1 to go arour a group lol·u-c·- vb to keep in

lo·so- nt Bear Valley. From Spanish el oso "the lo·t- st. 1 (1) to catch (2) grasp (3) to grab lot-nY- st. 1 to pass so secretly while shaking lot-wa-nHe- vb to get of the secret state o

lotu-ksY- vb to hold do lotuk·u-c·- vb to be

of several individua

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

luha p-aH-?-hY kome-n NE last quarter of moon luk - see under lu k - st. 1 nt (1) olive shell (2) rope of whole olive shell beads nt edible cocoons JL nt crest of quail or bluejay nt (1) flute (2) trumpet st. l to play the flute or trumpet i- st. l to scatter, tr. nt girl o•u?-hHi- nt pretty, of a girl ·a- nt packstrap - nt brains ițe- nt doll st. 1 to shoot without aiming st. 1 (1) to make straight (2) to make right (3) to go straight a·k-aH-anthabetstoaight

luta·k-aH-? lile-t-Ø NE

luh - nHe- vb to lose a ga lu·h-ŋHe- vb to lose a fi lu·k- st. 1 to skin or pull re for basketry luk-h- st. 1 to come off, at a joint luk - nHe- vb to come loo lu·lumet- nt edible cocoons CB lu nas- nt Monday. From Sp. lunes. lu·t- st. l to skin an animal lut-h- st.1 (1) to peel, in (2) to be scalded lu-ti- nt different luti -h- st. l to be differe lutih-na2- vb to disgui someone: "to cause to different" lutih-na₂-poksu- vb to

guise oneself

(2) sometimes

luti·-koH-t-Ø N (1) often

luti -t- st. l to look 62 differ

lut?i-j·a- nt (1) foreigner:

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

op- st. 1 to sink makyHj-nHe- vb to do acc mal-- st. 1 (1) to extinguish st. 1 to sting, tr. yt-wa-st.l to sting turn off light male-·muH- nt (1) faded yty?-•a- nt stinger y ty - ni - nt sting (2) color gone - st. 1 to scrape with a stick male - na₂ - vb to put ou mh- vs to be ready to . . . fire 515 $maHl-\eta He-st.1$ (1) to 1 color or light (2) to Hp- ns multiple 726 of fire ma·len-e·-nY- vb to \mathbf{m} ps first person singular 311 mamla- nt blackberry mamu-ksY- vb to hold so allomorph of ablative case - cs locative case 328 in the mouth mamu - t - st. 1 (1) to pu a- ns agentive one's mouth (2) to ie ra- nt Madera. From Engof snake, obs. lish or Spanish. n- st. l to puff smoke -man pf hortative 807 n·i- nt first person plural manaX- nt who? manaX-nk- vb to be wh independent pronoun ah·i· ps first person plural manaX-nk-?aX-j-hY. N 311 he is h·oka- nt five manaX-?-pa? N someon

other

manik P more

629

mahko-paH_{IABE}nt_{CORD}Eriday

mahok-nY- vb to be five

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

ris- nt mattress. From Eng- meh·ika·no- d me·hika·no- n lish. a- st. l to slap mat-ja- st. 1 (1) to slap or spank (2) to beat up y·m- st. 1 to go through a crack alki- nt face yj-aH- nt blue brush rabbit a·t- st. l (1) to fall apart (2) to fork, intr. ma?a•t-met·- vb to fall in two ma?ta-la- nt (1) forked (2) fork of tree ·l- st. 1 to roll over, tr. ma?lil-nY- vb to roll around ∞ -Ø ps first person singular 311 eH- nt (1) beside (2) alongside is- nt a match. From English

matches.

maíz.

is- nt ACPARTETIC Expens Spanish

Mexican. From Spa mejicano. mej elki - nt shoulder melnaj- nt yellowjacket melpo·sa- nt Mariposa (pl name). From Englis meme·l-aH- nt edge of ba to be finished meno·k- st. 1 (1) to run, o road (2) to keep or something menok-nY- vb to keep men ok-put - vb to kee keeping on men·ok·a-j·- vb to keep doing something menty- nt right away meny t-aH- nt often

men*a- st. 1 (1) to try (2)

mena-nHuk·u- vb to ma

someone try

mena - nY - vb (1)6% ma

someone try (2) to

taste

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

y- nt beaver u·la- nt Sentinel Dome e- nt California grey tree squirrel H- allomorph of {-iH-} ns I- ns (1) passive agentive (2) augmentative (3) necessitative 728 allomorph of {-mhi-} vs vs absent 517 - ns reciprocal 729 i-} vs reciprocal nt what? Demonstrative stem 653. -c.- st. l to do what? mi-c*-tho-j N why? micy-ksY- vb to be how? micyk-na2- vb (1) to say what? (2) to do how? micyk-na₂-tho-j N how? micyk-na₂-Ø-?-hY· N when? Mrp micyk-pa-ni-t-0 N how can attuberthateway? micy?-meH- nt (1) for how

mi- ∞ mi·n- ∞ mi·ni- nt se person singular indep dent pronoun mi-ko- nt second person independent pronoun mice ma- nt meat CJ mice mar-nY- vb to mak into meat micpa-st.1 to camp mil·ili-m·a- nt cross-eyed minute- nt minute. From S ish minuta. misl- st. 1 (1) to have chick (2) to have smallpox misyl-meH- nt one who had the measles miwe j-aH- nt cemetery miw yH- nt (1) person (2) I

had the measles

miwe'j-aH- nt cemetery

miw'yH- nt (1) person (2) I

miwty-j'a- nt Indians

mi'h- st. 1 to pare

mi'n-, mi'ni- allomorphs of second person singul

independent pronoun

mi-sa- nt Mass. From Span

misa.

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

mojo:-t- st.1 to go to sleep CBke- nt red paint mokok-·i- nt pink la·p- st. 1 (1) to make acorn mush (2) to leach acorns mol·ap-·a- nt mush-making place il-nY- vb to fool someone i na- nt mill. From Spanish molino. t- st. 1 (1) to trade (2) to change or alter (2) to change place molt-poksu- vb to turn into something: "to change oneself" as- nt measles e- nt (1) obsidian blade, four to six inches long (2) charmstone (?) soapstone (?) -mu- ∞ -mu· ∞ -muH- ps ·i- nt shade moli-mhalpyberic to be cooling

off in the shade

mo·p-a-· V inside hand (handgame call): "he his hand on a woma genitals" mote-·muH- nt pregnant mote ne nt pregnant mo?ta+ st. 1 (1) to meet, t (2) to bump into mo?·i-j·- vb to face towar someone mo·lit- see under mol·i- n mo·na- nt Mono person or guage mon?a-j·a- nt (1) Mono people (2) Paiutes mo'nok- nt incense cedar mo·nuj- nt belladonna mo·ni- nt reeds mo ro - nt (1) gray (2) spo From Spanish moro moreno (?).

and second persons

638

volved

muckati- nt sharp-pointed

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

mula·k-poksu- vb to wash one's face ne·kas- nt sheep CB. From Spanish borregas. n·ete-m·a- nt hunchback s·a- st. 1 to be ashamed musa?-meH- nt (1) timid (2) bashful see nt mother CJ ?-·a-ți- nt camel: "humped" u·, -muH- see under -mu- ps ·la- nt mule. From Spanish mula. s- st.1 to suck at breast mus-nY- st. 1 to suckle a child: "to cause to suck" musu?--a- nt nipple mu·s-poksu- vb to hibernate: "to suck oneself" sika- nt (1) music (2) musical instrument. From Spanish música.

musik-st.1 to make music

muski-paH- nt personal

myla- nt (1) hazel (2) haz
mylak- nt stick for playin
myla'ti- nt bee
myl'i- nt to sing CB
mymp- st. 1 to close one'
mym'y'ti- nt quail
myn- see under my'n- st.
my't- st. 1 to swallow
my'ty'-nY- vb to gulp
my'yt-'a- nt Adam's a
"swallower"
my'-nHe- vb to choke or

thing my?·yny-Hna- nt Californi CJ

my hy-Hna- nt yellow-hai:

porcupine

my·k- st. 1 (1) to drive a
(2) to herd cattle C

my'l- st. 1 to hit with a linstrument held in hand, such as a stimul-ja- st. 1 to beat u

mylaj-kuH- nt one

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

7h-ns (1) only (2) just (3) nothing but 730 - ~ -m- cs ablative case 326 a-ns one who...to excess 731 n es temporal case 323 allomorph of {-eH-} ms allomorph of {-ak-} ms - ns meaning obscure 732 1,-} vs benefactive 519 12^{-} vs causative 520 ca- st. l to fight, of dogs y- st. l coarse ma-j·- vb (1) to be nearly . . . (2) to just barely ahma-tki- nt (1) one who just barely . . . (2) one who almost failed to . . . (3) one who finally . . . pa- st. lephatonicosyer, tr.

ajap-a-nt (1) cover (2) lid

nan'a-j'- vb to mate, w speaking nan-a-ta- nt boy nan'a'-nY- vb to becom man nath- st. l to learn natyh-na₂- vb to teach one natyh- nt clever nawa·ha- nt pocketknife.] Spanish navaja. nawa·sy-, naw·as- see und na·was- nt nawt- st. 1 (1) to take away someone (2) to stea na?-, na? y- see under na na?a·ca- nt ten na?ac-nY- vb to be ten

na?ac-nHi-paH- nt the t

na?a.ca-? ken.eH-?.YniH-

na?a·ca-? tolo·kot-?YniH-

na?a·ca-? ?otiH-?·YniH-?

eleven: "ten has one

thirteen: "ten has th

one

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

nak-pa-st.l to catch up nak·y-c·- vb to be up to a certain point t- st. l to snore natu·c- st. 1 to snore was- nt (1) dress (2) skirt. From Spanish naguas. nawa·sy-poksu- vb to put on a dress nawas-a- nt cloth na was?y-ksY- vb to wear a dress ?- st. 1 (1) to fit (2) to be enough $na^{2}-a-nt$ (1) even (2) just right (3) enough na?·y-c·- vb (1) to be enough (2) to be just right (3) to be ready (4) to be all the same na·?-ŋHe- vb to get enough allomorph of {neH-} nt nu'-t- st. 1 (1) to know a per-

somether (3)

to be able to tell if . . .

some (2) argumenta ne'n- st. 1 to count. Cf. n st. l ne na nt (1) time (2) an l ${neH-}$ nt (1) this (2) here Demonstrative stem ne-pu-ksY- vb to be th ne-puHt- vb to do this ne-pHute- nt this kind $ne^{h-\eta-vok} N$ (1) his (2) one's neH-(case) N (1) this of (2) he, she, it (3) h neH-(case)-?ok N (1) th (2) he, she, it (3) h neH-k·o-(case)-?ok N ((2) they $neH-m\cdot -t\cdot Y-t-\emptyset N$ (1) the (2) in this direction nem·yt-wi-j·- vb to

neH-wi-n N (1) uphill

river (3) up the tra

newi-t·Y-t-Ø N 647upstr

-ni- allomorph of {-eH-}

this way

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

oc-nY- st. l to make somenykha- nt (1) skin (2) outer surface one cry oc-pa- st. l to cry for nyky-·li- nt callus nykys- nt poison oak someone ocuH-jYk•- vb to go to cry nyk•a- nt rain oc?u-c·-e·-nY- vb to cry all nyk'a- st. l to rain the time: "to be a habinymih- nt (1) like (2) mayb nym·a- st. 1 to tell the trut tual crier" oc?u-paH- nt one who cries nyna -t - st. l to hire worke nyna t-poksu- vb to wipe or much oc·u?-ti- nt edible fungus, nose white, grows in burnt nyp·a- nt thin acorn mush brush: "crybabies" CBoc•u?-HmetiH- nt people nypati- nt thin acorn must who cry nyp·y- nt pigmented mole oc·u^ou-m·a·-nY- vb to be a nysy-'li- nt chest (body-par crybaby ny·ma-?-hi· N (1) probably inic- nt blacksmith guess so re:-nY- vb to cross oneself. nyHt-nHe- st. 1 to keep stil From Spanish nombre nyt y-c - vb to be quiet "name." calm et - vb to slump down, of nyH?-nHe- st. 1 to get scar $\{-nY-\}$ vs (1) transitive (2) a person

ot'- vb ALPHOREDOWEDPRe's head

otkolol- nt pygmy owl (?)

tive (3) causative (4

balizer 521

[view image]

2

THE SOUTHERN SIERRA MIWOK LANGUAGE

panco- nt banjo. From E р oa- allomorph of {-na2-} vs panjo- nt handkerchief. I pa-} vs directional 533 pa-ksY-} vs involuntary passive 511 ish papel. ce- nt relative, kinsman pace ?- mhi - vb to make up pasas--i- nt white a quarrel jwa- nt chaparral jwajak- nt Vernal Falls j·uk- nt arrow Yos white k-la- st.1 to smash pakal-wa- vb to squash one thing pakal-'a- nt a masher k-si- st. 1 (1) to flush, intr. patkas- nt raccoon (2) to be pale kpak- nt woodpecker kt- st. 1 (1) to explode (2) to pat·yt- nt hard crackle pakty -nY- vb to clap, of rattle l- see under pa·la- nt

lal-ci- <u>nt_{PHAB}people</u>rof near

/piliwni?/. Name of RW's

Spanish paño "clot pape·1-aH- nt paper. Fro pasak·i-la- nt acorn crac pasis-na₂- vb (1) to w (2) to bleach pasiHs-nHe- vb to be pasjal-nY- vb to visit. F Spanish pasear (?) pasu*ka- nt (1) sinew (2) pascal- nt chokecherry patl- st. 1 to butcher pat-akal-ma- nt blowfly patyHt-nHe- vb to get pata-ka- nt small black a patati- nt grasshopper pati w- st. 1 (1) to twist have crampsein the

pat-iwi-m-a- nt knock-

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

- nt button mushrooms, an edible fungus with pink gills - nt shovel. From Spanish pala. al-nY- st.1 to shovel al- nt white alder a- nt (1) grandfather (2) great-grandfather (3) grandfather's brother (4) grandmother's brother (?) as- nt potato. From Spanish papas. ı·nu- nt place name, east of White Rock itu- nt dragonfly - st. 1 to give a?u·-t- st. 1 to divide up a?y?-•a-nt a gift a?·y-c·-e- nt one who likes to give things a·?-mhi-ŋHe- vb to exchange gifts I- ns agentive 737

·no- nt ALPHABLETIC FROM Spanish

pechero (?).

pele'-j-poksu vb to peer something held up pel·es- nt matter in corne eyes on arising pemjente- nt pepper. From ish pimienta. pene-no- nt bridle. From S freno. pet a- st. 1 to grope aroun pete - j - st. 1 to sneak u petej-pa- st. 1 to snea on someone petpet-nY- vb (1) to hide (2) to stay hidden (3 sneak around pet·i-c·- CB, pet·y-c·- RW vb to hide, intr. peHt-nHe- st. 1 to hide. pet a st. 1 to drop, tr. pet-ja- st. 1 to drop sev things

pet-ja-met - vb to fal

petaj·aj·- vb to drop t

along the way

tree, of fruit

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

pet-an--a- nt garbage dump peta-nHe- vb to fall hep·e-ha- nt wild tea nin-nY- vb to have cramps kin- nt bacon. From English. na- nt (1) comb for hair (2) comb of chicken. From Spanish peine. pe·na·-nY-poksu- vb to comb one's hair plata. s- nt pears. From English. so- nt dollar. From Spanish Polona peso. wisa- nt roots used for basketry foundation H- ns agentive 738 lt- see under pet·a- st. l a'k- st. 1 to mash oica·k-met·- vb to crumble, intr., of a soft thing e·ma- nt meat CB, RW, EL spotted $y^*-t-st.1$ (1) to pick up a handful (2) to clench fist pisok-'YniH- nt blazed, b (3) to put out claws, of faced, of a horse a cat piso -- t- st. 1 to part hair

piknik-nY- vb to picnic pik a- st. 1 (1) to sift acon (2) to sieve pik·a?-·a- nt (1) sieve flour-sifter pil-pilka- nt gold fern pila·so- nt (1) dish (2) pla From Spanish plato pila ta - nt money. From S piliwni- nt Polona piliwni-?ci- nt people : pilyn- \cdot a- nt (1) hem (2) s pina?--a- nt slingshot pini to - nt gravy. From Sp pinto- nt piebald, pinto. F Spanish pinto. pinto-ja- nt spotted pinto-ja--nY- vb to pisis-•i- nt striped

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

iphaj- nt place name, south of Palona Mountain kal- nt (1) lungs (2) quilt ko- nt ball o·k- st.1 (1) to kick a football (2) to play ball to- nt place name, Leonard property, Tiptop a- st. 1 (1) to please someone (2) to be good to someone ·ta- ^d poji·to- nt chick. From Spanish pollita, pollito. ooji·to·-nY- vb to hatch al-meH- nt watertight ha- nt large yellow flower, grows near springs (evening primrose?) lolno- nt small owl (pygmy owl? screech owl?) lo·l nt (?) cry of /nop·otkolol/. potok-meH- nt gray hair It is an omen indicating pot um - nt large beetle

that Barroor will come

from the direction whence

pol·o-nHe- vb to be cor by the supernatural pol·o?-iH- nt haunted: ' tually contacts the su natural" po·lo·ti- nt ghost pom-ki- st. 1 to come into e.g., over a hill pomak-j- vb to come of and there pom-pomjo- nt sneak thief ponp- st. 1 to get slightly pop·il- nt (1) book (2) pap From Spanish papel posa- nt down (feathers) posleta N(?) a personal n posoHl- nt soup potle -- nY - vb to buck, of From Spanish (?). potni ja nt colt. From Spa

potrilla (?).

potot-i- nt gray (?) 66brow

po? ok - nt blunt-pointed

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

re-la- nt ash flakes ru·j- st. 1 to blow, of the wind puk·uj-aH- nt wind ak--a- nt large basket for making mush or heating water t- st.1 to dip into or out of water u·-t- st.1 to dip up pulul-•a- nt dipper tugis- nt Portuguese. From Spanish portugués. n·ulu-m·a- nt round bowl a·na- nt fence. From Spanish (?). ijal- nt dagger. From Spanish puñal. rețe- nt (1) soft (2) tender (3) pliable punet-na2- vb to make soft i - nY - vb to dance the acorn dance ja-je:-n-aH- nt rise of land, as the beginning of foot-

hills

put a st. 1 to bubble up, puthu -nY- vb to bubble several places putut·ut·- vb to boil or up fast put-u- nt water ouzel pu·ci- nt kitty. From Eng pussy; cf. pusi- nt purhurnurnt (1) porcupine Pohono Bridge, Yos (3) Bridal Veil Falls pu·k-poksu- vb to rub one with a hot stick to rheumatism pu·kej-aH- nt soapstone pu·lu- nt cigar. From Spa puro. pu·si- nt cat. From Engli

put-h-st. 1 (1) to slit open split and clean a c put-h-st. 1 to bulge or out, of dry stuff putuh-meH-nt ruptu

pu-ta- nt prostitute. From

puta.

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

ylat-•a- nt baking pan yl·a·ti- nt bread - nt fish eggs l-•i- nt smooth ylil-na $_2$ - vb to make smooth -p \cdot a- ns diminutive-distrib w-nt juniper m- nt plum. From English. e- nt lunch -nHe- vb to burst ·1- st. 1 (1) to turn around (2) to turn over, tr. yta·l-poksu- vb (1) to turn over in bed (2) to turn around, intr. ytal - vb to turn over, intr. riko-nY- vb to get rich. I nyl- nt a place made bare. Cf. py t- st. 1 yy?hi- nt ancient village location at Acorn Inn, at junction of Highway 140 and Triangle Road ti- nt a naturally bare place. saka-ini- nt (1) soaproot (Cf. py·t- st. 1

- st. l ALTO BLISTER intr.

yt - st. l to be blistered

pyty?-nY- vb to scrape here and there pyt·yt·- vb to be all cle grass 741

-p·u· ps third person plura -pHute- ns kind, species 7

r rajs- nt rice. From Englis ranco- nt field. From Span rancho. redjo- nt radio. From Eng

 \mathbf{s} sajta- nt cider. From Engl sak-, sakal-, sak-ele- see sa·k- st. l

Spanish rico.

sakaHl- nt willow, small, for basket-making

root fibers

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

al·i?i·-nY- vb to turn young u- st. l to raise children en- nt skillet. From Spanish sartén. a- nt ramada a?-to- nt El Portal ija- nt watermelon. From Spanish sandía. a?-na- nt pinecone ak- nt (1) sugar pine (2) piñon nuts it- nt a boil apata- nt a large sore or boil ·-nY- vb to eat supper. From English. apan-•a-ti- nt supper ·to- nt shoes. From Spanish zapato. apa't- st. l to shoe, tr. sapa·t-poksu- vb to wear shoes

a- st. 1 to strum

apa?-·a-ALPTABETISURTER

ca- nt crosscut saw. From sene- nt wart

saw en-aH- nt hailstone saw ana nt sheet, CJ. Fr Spanish sábana. saw ato nt Saturday. From Spanish sábado. sa·k- st. l to tear sak-la- st. 1 to tear up sakal-kuH- nt all tor sak-·u-maH- nt torn sak ele- nt easy to tear sa·sa- nt (1) interior live (2) scrub oak sa·w- st. l to say "hey!" sa wana nt sheet, RW, EL From Spanish sábana sa wine - nt snowshoe saHp-nHe- st. l to leak, of sel·u-nHe- vb to chip sel-'u-maH- nt chipped sem-la- st. 1 (1) to chip av (2) to take little bits

sem·i-la- nt bark

senta - nY - vb to shoot at

From English center

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

ken-na₂- vb to make one sick ken·y-c·- vb to be sickly ke·n-aH- nt sickness k·e-paH- nt (1) a twinge of pain (2) hurt feelings k·e-pa-ksY- vb (1) to hurt, intr. (2) to be painful ll- nt willow, large - nt ashes ke·si-la- nt ashes - nt silk. From English. t- nt marrow e- nt silver. From English. na- nt week. From Spanish semana. 'n-, simsim- see under siHm-nHe- st. 1 ja- nt seed. From Spanish semilla. mi·ja·-nY- vb to run to seed k-poksu- vb to blow one's nose ALPHABETIC ORDER - nt cinch. From Spanish

siw-a- nt thin, of liquid siwen- nt gallbladder siwis- nt clear siw·is-aH- nt clear si ja- nt saddle. From Span silla. si pe- nt slim sipet-na₂- vb to make na si sa nt streamlet si·?a·-pa-ŋHe- vb to be sad From Spanish silla. siHl-nHe- st. 1 to stop rain siHm-nHe- vb to like food sime·n-aH- nt delicious simsim--e- vb (1) to be (2) to have a very go flavor skwo·s- nt squash (vegetable From English. sok-pa- st. 1 to teach sok-pa-paH- nt teacher

sok a- st. l to track

somle·la- RW, EL d som·e·la

sombrero.

nt hat. From Spani

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

sop⁹u⁹-nY- vb to throw here and there so pu?-nY- vb to hit several people by throwing reka·ma- nt patchwork quilt. From Spanish sobrecama. sa- nt saucer. From English. se- nt bedrock mortar. Cf. soste- st. 1 ·u- nt chicken hawk utu- nt horn of saddle u·tel- nt shin ta to - nt soldier. From Spanish soldado. uj-h- vb to wiggle sul·uj-h-·-nY- vb to keep wiggling away nne no nt hat CB. From Spanish sombrero. sumnen?y-ksY- vb to wear a hat hente- nt burglar. From

Spanish surgente (?).

·- st. l ALPHABERETBEREWOOD

ata-ma- nt fuzzy

surt- to make crackling by ing skin sut-a-ti- nt crackling suHs-nHe- st. l to melt sweta- nt sweater. From switpate to - nt sweet pota From English. syjil·il·- vb to whirl arou around syk-, sykaw-, syk?y?- see sy k- st. 1 symp- st. 1 to close the e sympy:-nY-vb (1) to b (2) to keep closing . opening the eyes symyp-nHuk·u- vb to c

someone's eyes

symy'-t- st. l to draw tigg

sym'it- nt (1) grease (2)

symi't- st. l to skim of

grease

symiHt-nHe- vb to get

symti-'po- vb to grease

symtit-e- vb to taste

sype- nt (1) digging-stick

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

syk-•a-ci- nt mark syk-•YniH- nt a tattooed person syk⁹y⁹-nY- vb to write here and there sy ky?-nY- vb to write something down repeatedly ps second person singular tal-yl- nt (1) strong (2) m 311 $\operatorname{cyn-nt}$ shotgun. From English. $\operatorname{tam-h-st.l}$ to go down, $\operatorname{constant}$ ka- ^d colka- st. l to flow t vs meaning obscure 539 ~ -tHo- cs allative case 327 ak·ak·- vb to have fits, of a dog i- see under ta ciH- nt u-nHe- vb to break c tajic NE (?) screech of Steller's (?) bluejay. See tam'yle- nt (1) north (2) r kajkajaBent Organd kajka?-jaHnt.

talja·no- nt Italian. From ! italiano. talni- st. 1 (1) to arise in morning (2) to get *tal·i- st. 1 (defective) (1) in the morning (2) t 440 (3) difficult talyl-nHi-paH- nt stron talyHl-nHe- vb to get s swelling tamak·i?-la- nt flicker-fea headband tama·li-n N north. Cf. tam tama tis- nt tomato. From (?), Spanish tomates tampo- nt (1) drum (2) fix can. From Spanish t

"drum." tampo - nY - vb to beat erner 680 tamly-j-a- nt northerne

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

a- nt leather tree. A tree with yellow flowers; one could use a strip of its bark to tie a horse. ı- nt leaf ata·-t- st.1 to leaf out at?a-meH- nt leafy ıla-m·a- nt flat, planar atal-na₂- vb to flatten, tr. ak ala- nt cottonwood apa- nt thin atap-na₂- vb to whittle: "to make thin" e-ŋHe- vb to fall, of leaves t-•i- nt yellow-brown a·hal- ^d tawa·han- nt work. From Spanish trabajar (?) trabajo (?). a·ko- nt (1) tobacco (2) cigarette. From Spanish tabaco. hal-nY-vb to work RW. From Spanish trabajar. han-nY- vb to work CJ.

From Spanish trabajar.

han e- vb to work CB.

From Spanish trabajar.

cousin, older than Eg tacji-puH- nt half brothe older than Ego ta·lak- nt (1) meadow cinqu (2) buttercup ta pațaț - vb to be scattere around, of small obj ta polo- nt shawl. From Sp tápalo. ta·so- nt cup. From Spanis -taH- ns temporal 743 -te- ∞ -te- ∞ -te? ps firs son singular 311 tejnta- nt tent. From Engl: tekm- st.1 to kick with to tekm-ŋHe- vb to get ki by a person tekmy - nY - vb to keep kicking teko·l- st. 1 to pry up a fl

thing

tekol-•a- nt crowbar: "

teku:=i=st.1 (1) to use up

prying open" 683

cousin, older than E

(3) male paternal cro

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

na·l- st.1 to exchange tem·al-iH- nt trader: "habitual exchanger" npela- nt rock-shelter n·oka- nt six temo·-jak-Ø na?a·ca-? NE sixty te·mok-nY- vb to be six ka-j- vb to feel, tr. kiju·-nY- vb to say thank you. From English. -, tepal-, tepy?- see under te^p- st. 1 otep- see under teHp-ŋHest. 1 res-ta- nt ramada s-ku- st.1 to break off a piece tes-·u-maH- nt (1) dented (2) bashed in in one place sa wi- nt caved in in several places stes - vb to be cut e- nt (1) bangs (2) eaves of house

Ego (2) female par cousin, older than (3) female paternal cousin, older than tetje-puH- nt half sist older than Ego te·w- st. 1 to stand, tr. tew·y-c·- vb to be sta

on four feet

te pani - nt Creator

te-te- nt (1) sister, older

[view image]

4 THE SOUTHERN SIERRA MIWOK LANGUAGE

awlo- nt devil. From Spanish diablo.

ic- st. 1 to tease

m- st. 1 to peck

tikm-nY- vb to peck at some-

one

tik'ym-'a- nt beak: "for peck-

ing"

n- st.1 to hobble a horse

-4 (1) 4-- (0) 1 1 1

l-'i- nt (1) tan (2) buckskin horse (3) blond (4) pale,

of skin (5) off-white.

·ko- nt wheat. From Spanish

trigo.

te-na- nt dry pinewood, not

pitchy, for kindling

il-na- nt tarweed

ek-aH- nt lampblack

e·l- st. 1 to thunder

tim·ele-·li- nt (1) thunder (2) owl's clover

(1) male (0) ----

ril- nt (1) mole (2) velvet

a·pu- nt cloth

e? P almostic order na no - nt tin cup. From English tiwka- nt magpie-feather dress

tiwlaj-nY- vb to suffer tiw-aj- nt yellowhammer

shafted flicker tiwa- st. 1 to buy

tiwa?-t-poksu- vb to s

tiwa - h - st. 1 to pay

tiwha-meH- nt expe

tiwha-p·a- nt a payr tiw·y-c·- vb to protrude,

o to protrud long thing

ti?jaH- nt chief JL

ti?p- st. 1 to hold one's b ti?ti?*- vb to beat, of pul:

ti·c- st.1 to stand someon

his head tic y-c vb to be stand

on one's head

ti·jy- nt tea. From Englis ti·we- nt cottontail rabbit

ti^{-?}- st. 1 to bulge from u

-ti**H**- ps first persof⁸⁹dual plural 311

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

monarch or swallowtail (2) big basket for cooking acorns ps plural, second person only 311 - st. 1 to drink it all up i- st. 1 to go to hell k-si-koX-? V go to hell! u-maH- nt loose , tok•eŋ- see under toHk-ŋHe- st. l --a- nt foreshaft of arrow - nt godetia, farewell-tospring ?- st.1 (1) to be very (2) to get a lot (3) to keep on - nt (1) buttocks (2) lower hip region cot- nt three lko-paH- nt Wednesday lko-•pa- vb to be or do three times lok-nHi-paH- nt third

lok-wi-j.- vb to cut in

tol·om·a- nt wildcat tominko- nt Sunday. From S ish domingo. tonp- st. 1 to smother, intr. tonaH- nt (1) top (2) summi (3) point (4) end of re tophu-je - nY - vb rapids topi·-j- st. 1 to make war topo·n-aH- nt cork. From Sp tapón. topu-j- st. 1 to bubble topju-le·-nY- vb waves in water tos·i-ŋHe- vb to be smoked totjo - nY - vb to be frighten towon-na2- vb to make a pi to?is-'a- nt pipe for tobacc to?p- st. 1 to be replete to? ono - nt short to j- st. 1 to smoke tobacco to koH- nt (1) all (2) much (3) many to po- nt gopher. Cf. Spanis

topo "mole."

to ro- nt bull. From Spanish

692

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

tuk·un-·a- nt sewing machine se- st.1 to spit tuj- nt top of head u-·li- nt Pandora moth caterpillar akal·i- vb to hit with one's body to- nt Indian Gulch, From English Toledo, another name for this locality. ul-•a- nt (1) hill (2) gap between hills a·te- nt tomato CJ. From Spanish tomate. ak-a- nt Land or Bear moiety e- nt (1) daughter (2) daugh-

ter of sibling of same
sex as Ego (3) daughter
of spouse's sibling of
same sex as spouse
unje-puH- nt (1) stepdaughter
(2) foster daughter
u- nt (1) upper leg, from
hip to knee (2) thigh

(3) ham

tu·k- st. 1 to push or pull
hoe or board
tu·l- st. 1 to drive CB
tu·ŋi- nt a wild root like
potatoes
tu·?u- nt a personal name
twin- nt twin. From Engli
tyhan P really (?) truthful

tyja·n- st. 1 to tie up, tr.

ty·j- st. 1

tyj·an-·a- nt (1) a bundl

(2) a bale

tyha·n- st. 1 to try

tyjy?-, tyj?y- see under ty st. 1 tykaj·i-c·- vb to be happy

tykaj-meH- nt a happy
tyktyk - vb to beat, of hea
tykys-meH- nt pockmark
tyk a- st. 1 to knock on so
tyl a- st. 1 to pound
tyn-la-met - vb to break i
pieces, intr.
tyn-y-maH- nt (1) cripple

(2) person with a bro

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

- st.1 to patch a basket tin-'a- nt a patch a-j·a- nt speckled -c'- vb to lie still st. 1 (1) to tie (2) to tie on jy?-•a- nt (1) tied (2) ready for tying j?y-mh- vb to be tied in -na- nt spider web cah - vb (1) to limp (2) to be lame n- nt cold (?) st.1 to trim, tr. -ŋHe- st. 1 (1) to choke, intr. (2) to drown te^{*}-na₂- vb to drown, tr. ps first person singular object 311 ns diminutive plural 747 ps first person plural 311 ns directional 748 allomorph of allative case 327 H- ns revenitive 749

tasyw-meH- nt thin, ser: tasyw-na₂- vb to make s one thin tasyHw-nk- vb to be emp -tat pf emphatic 810 tat-wa- st. 1 (1) to be carel (2) to move careless! tatea-pute- vb (1) to poke (2) to keep on going a old way tat·i- nt yolk tawyH?-nHe- vb to tell a li tawy?-meH- nt liar tawy - pa- vb to lie to so one tawyH?-nHe-meH- nt one tells lies taw?y-j-- vb to tell lies the time taw y?y-m·a- nt liar tap- st. 1 to flatten out, tr tap·a·le- nt wide

tap-y-c-- vb to be flatter

-taH- ns diminutive 750

taHk-nHe- st. 1 (1) to taste

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

u·-j- st.1 to reflect light tokp- st. 1 to get lonesom from a distance - st. 1 (1) to pick up, tr. (2) to gather acorns from the ground tety -na₁ - vb to gather for someone re·-j- st.1 to crawl ren- nt spotted towhee h- st.1 to loosen aHh- nt ground squirrel ticik-Hna- nt ground squirrel tic it tic it NE(?) noise of ground squirrel ti•çici- nt ground squirrel it- nt forehead es- st. 1 to get rusty is- nt rust yj-aH-nt (1) mist (2) hazepa- nt deerbrush ik-la- nt 🛮 mistletoe ikni- nt wild onions, a kind without a strong taste

y- nt ALPANSETIC ORDER

tisyj-a- nt a pair of gloves

tok.o- see under to.k- st. tol- see under to-1- st. 1 tolkoh- nt ear tolo·k- st. 1 to earmar tol·oko-Hna- nt jackrah "big ears" tol-a- nt (1) skin (2) fathe of reference?), obs tom-ja- st. 1 to warm up, tomaj·aj·- vb to warm here and there tome -na - vb to warn tome•-na₂-tkuH- vb oneself

tome -- pa- vb to warm

tomtom--e- vb to be w

tom·u-c·- vb to keep v

to·ma-je·-nY- vb 70to wa

repeatedly at short

of weather

body

intr.

toku·p-aH- nt a loneso:

place

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

- see under to p- st. 1 j- st. 1 to get thin tosuj-meH- nt thin, scrawny tos·oju-m·a- nt thin uj- nt thin, scrawny k- st.1 to braid hair totuk-·YniH- nt a braid o kon- nt shooting-stars (flower) okon?u-la- nt El Capitan ı·-j- st.1 to foam totju-le:-nY- vb to bubble up tot·uj~ nt - beer: "foamy" tot·uj-·a- nt place where it bubbles to tuj- nt stuff that makes foam to tuj-aH- nt (1) soap suds (2) foam at the mouth: "foamy thing" hu·-nY- vb to bounce, as a ball towuh-nHuk·u- vb to bounce, tr ALPHABETIC ORDER in--aj- nt mockingbird

st. 1 to ni - nt junco to ne nt a trap. Cf. to Hn st. 1 to p- st. 1 to hit with the top-ja- st. 1 to hit all o to pa- nt a pile of grass of to*?- st. 1 (1) to seat, tr. sit someone down to?-pa- st. 1 to sit on a thing to?a.p-ksY- vb to si to? ·u-c ·- vb to sit toH?-nHe- st.1 to sit of to?en-'a- nt buttocks upon" to ?o - nt chair toHk-nHe- st. 1 (1) to go k (2) to stink toke-·muH- nt rotten toke n-aH- nt rotten

tok·en-hHi- nt a stink

toHn-nHe- st.1 to trap

tuhe l- st. 1 to loosen, tr.

to ma-, to Hm- see under

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

--a- nt (1) Tenaya (2) sleep tyly-k- st. 1 to go through CB-t- st. 1 (1) to carry (2) to tyly 1- st. 1 (1) to know, to 1 put on a pack jty-paH- nt a good packer jyt-·a- nt for carrying jy - ma- nt one with a pack on his back ty·jym-?YniH- nt one with a pack on his back 'jy'-pa- vb to load a mule jy -t-aH- nt one who is carrying yjyH-Ø-?-hY• N carrying - st. 1 to sleep je-·muH- nt asleep je?·y-c·- vb to be sleepy tyjce-paH- nt half-asleep tyjec-meH- nt sleepyhead tyjeHc-nHe- vb to get sleepy yje·-na₂- vb to put someone to sleep yje·k-pa-ksY- vb to nearly go to sleep

tylyk-na- vb to pierce clear in one's mind a a thing (2) to remem something tylyl-na2- vb to make so one remember tylyl--a- nt (1) mind (2) sciousness tylyl-'ene'- vb to ask so one to remember tylyl y - nt (1) intelligent (2) smart (3) knowing tylyl·y-c·- vb to know tyly·l-poksu- vb to look for oneself tyl·a- nt ear-pin tyme-, tym'y- see under ty

st. 1 tyntykul·e- nt baby blue-ey wildflower) tyny - n - st. 1 to remember happened

tyntyn-nY- vb (1) to thir

constate (2) to plan

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

a- st.1 to smash x- st.1 (1) to thread a needle (2) to sew tyky?-.a- nt shoestring tyky?--a-?·YniH- nt having wake·lo- nt cowboy CJ. F laces ty ky?-nY- vb to lace up, tr. - st.1 to drill a hole tyl-•y-maH- nt a hole tyla?-•YniH= nt ground meat tyl·y?-·a- nt drill, brace and bit e- nt evening star - st. 1 (1) to cut off (2) to amputate (3) to cut off hair in mourning yt-'y-maH- nt one-legged yty?-kuH- nt obviously cut off yteh - vb (1) to cut off the hair (2) to bob the hair - st.1 to lay down, tr. m-nHe- st. 1 (1) to anticipate with the habeas under (2) to be

happy

wakaHl- nt creek wakaHl-c·Y- nt small o wakaHl-m- nt, wakaHl-m Merced River Spanish vaquero. wake ro- nt cowboy RW, I From Spanish vaque wake ro - nY - vb to ten wakha- st. 1 (1) to flow (2) run, of water wak-a- st. 1 to spread a fi as paint, tr. wak ata - nt female genital wak·ucu- nt ridge wala- nt wide walak - aj - nt tule walap·u- nt (1) butterfly (wala-nyh-aj- nt Echinodoni tinctorum paint wale ti-tHo- nt hell walpu- st. 1 (1) to arrive t

morning (2) to gree

morning (3) good m

wal-aj-nt duck

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ntari ta - nt Coulterville. From Spanish Banderita, the former name of Coulterville. nte ha- nt dishpan. From Spanish bandeja. nte·la- nt flag. From Spanish bandera. s-nY- vb to tell a story wasny-paH- nt storyteller saj-•a- nt (1) mush-stirrer (2) coarse acorn flour sa·ma- nt location of roundhouse at Ahwahnee silne- nt dance plume s'a- nt Ponderosa pine šiwy- nt Washo tak-ha- nt mountain lupin tak-•a- nt hoe to·n-aH- nt button. From Spanish botón.

watno-'po- vb (1) to button

tu- nt (1) sun (2) clock

ak-Hna- nt frog

tuk-•a- nt shelled acorns

(2) to sew on buttons

wa·na- nt iron bar. From barra. wa pok- nt (1) pass (2) dr wa·so- nt (1) tumbler (2) (material). From Sp vaso "tumbler." wejl- nt whale. From Eng. weke·l-aH- nt hillside wekwek- nt unidentified ra bird, bluish, size o hawk, lives in mour wel-, welhyh-, welik- see we'l- st. 1 wela.-, welat- see under nt wela k- st. 1 to spread a substance, e.g., but wele k- st. 1 to take some wel-- st. 1 to get Mrp wel'e'le- nt alligator lizar

wem:- st.1 (1) to dig a he

wemy?-kuH- nt obvious

wes a- nt fast, rapid

wen'e- nt

(2) to dig around

mottled

713

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

wel-ki- st. 1 to fetch Mrp welik-na₁- vb to fetch for CJwel-na₁- vb to fetch for CB la- nt a light wela·-t- st.1 to shine, of moon wel-at--a- nt something one lights up we·la-t·i- nt candle my-nt (1) hole (2) open grave (3) a mine. Cf. wem:- st. 1 n-mhi- vb to argue pa- nt uphill sit- nt eel t- st.1 to scratch a person wet-wa- st. 1 to scratch all over i-} ns meaning obscure 751 -, wihy?- see under withst. 1

nt wick. From English.

-, wiky? TPHANEK? XPDER wik'a-

see under wick- st.1

tr. (2) to stretch, t wilat-nHi-paH- nt talles wil at-hHi- nt tall wilih- nt (1) water oak (2 sprouts of water oa for twined basketry wintarra- nt window. From ventana. wip-ja- st. 1 to wag the ta wip ajaHk - nt eagle wis-·u-maH- nt harelip wiskala- nt sand wiski- nt whiskey. From I wiso t- st. 1 to part some hair wiso t-poksu- vb to par hair wistino- nt (1) all dressed

(2) dressy. From Sp

vestido "dress, costi

place in road (2) w

(3) cliff (4) precipio

river bank (6) steep

wisti no - nY - vb to dre

wišmi- ^f wicmi- nt (1) ro

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

k'y?-'a- nt for putting k-poksu- vb to wear or put on clothes wi·k-poksu-?-hi·-me- nt used clothing ca-st.l to put in a wager for someone else ja- nt root allomorph of {-wa-} vs te- nt turkey. From Spanish guajolote. oh-na- nt sequoia - st. l to bark, of a dog r- st.l to sow je?-•a- nt place for growing plants j?e- nt (1) garden (2) crop (3) planted j?e·-nY- vb to plant li- nt wife's brother -, wol·en-, wol·u- see under woHl-ŋHe- st. l - nt pocket. From Spanish

bolsauphabetic order

pl- vb to topple over an

wo'n- st. 1 to knock acorns the tree wo ta - nt boots. From Spanis bota. wo te- nt boat. From Spanis woHl-nHe- st. l to watch wolen-ene- vb to display "to ask to watch" wol·en-·a- nt stadium: "p for watching" wol·u-c·- vb (1) to watch (2) to be looking on wuje- nt a hole wuje-t-?ucaH- nt ground rel: "hole-dweller" wyhki- nt heart

wyhki- nt heart
wyk-, wyky?- see under wy
st. l
wyke- nt fire CB
wykl- st. l to win an argum

race, game, or bet, b not a fight wyks-st.l to go

wyksy-lVmh-nHuk·u- who i

make someone ready

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

 $Hl-\eta He-st.1$ (1) to burn, intr. (2) to get burned wylen- nt burn t- st. l to flash, of lightning - st. l to flash, of lightning wy'k- st. l (1) to light a fire lip-h-·-nY- vb to shine in the dark lip--a- nt kindling - nt hot ltyt-e- vb to be hot, of weather lyt-na₂- vb to make something hot lyt?y-ksY- vb to keep something hot yty-c. vb to keep hot, intr. $y \cdot t - aH - nt$ hot yHt- nt a hot thing yHt-ŋHe- vb to get hot yt-hHi- nt very hot wyn*is-, wynyt-, wyny?, wyn'y-, wyncyc- see under ALPHABETIC ORDER

- nt mile

wi-nHuk-u- vb to take, to "to cause to go" wy?y?-'a- nt the way: "th place to go" (2) to burn, tr. CB wyk-na₁- st. l to burn for wyky?--a- nt fireplace CE wy kat- p ?awaj a-? NE Tenaya wy'n- st. l to walk wyn-ka-j-nY- vb to walk CBwyn-kuH- nt someone obv. walked there wyn-pa- st. 1 to go over a come back wyn-si- st. l to go visitin

wyn'is-ma- nt visitor wyn-t- st. l to pick fruit wynyt-na₁- vb to pick : someone wyny?-kuH- nt someone is evidently going that wa

wyn'y-c'- vb to walk around

722

again

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

cu·cu- nt rock wren cu-cu-Hna- nt rock wren cma- nt worms in stagnant water icia- nt magpie -·liH- nt coyote hle-j-a- nt Coyote moiety ri- st. l to add on p- st. 1 to bring one a neighbor ja·p-aH- nt (1) neighbor (2) friend ja•p-mhi- vb to be neighbors Hk- allomorph of {-ajaHk-} ns H- nt all h y - nt both ·-lek P maybe so n- nt (1) valley (2) flat country ny?--a- nt smoothing iron. From English. tykwo- nt blizzard il?akal- Anthabetrooforof mouth

ka- nt rib

?ama- nt (1) grandmother great-grandmother (mother's sister ?ama·ta- nt tarweed ?ami- nt (1) mother RW, El (2) mother's sister (3) father's brother's (4) mother's brother's daughter CJ ?amji-puH- nt stepmothe ?ami·mi- nt aunt (mother's CJ?ami·jo- nt black-headed gr ?am*- st. 1 (1) to give (2) t ?ame'-t- st.1 (1) to ask (2) to beg ⁹amy⁹-nY- st. 1 to pass thing secretly while ?am?y?-nY- vb to give t several people

?am·y?-ma-·-nY- vb to

2am-ku-st.1 (1) $te_{25}hurt$

for someone

?am·u- st. 1 to hurt, tr.

(2) to wound

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

o- nt (1) year (2) age. From Spanish año "year." anjo-nY- vb to be one's birthday is- nt (1) mother's sister (2) father's brother's wife RWsee under ?a·ŋ- st. l si- nt son CB -aj- nt mountain blueberry elder ut- nt grasshopper ·-t- st. 1 to carry on the back rša- nt Oakhurst t.ot.o- nt pollywog an-taH- nt salamander o-j•- vb to overflow •ta- nt hair oil. From Spanish aceite "oil." 'ka- nt sugar. From Spanish azúcar. ak- nt float

as ak-nY- vb to float with

ALPHABETIC ORDER

the current

?awal-'a- nt to chew wi ?aw·al-put·- vb to keep chewing ?awi·c- st. l to twist, intr. water ?awo ha- nt needle. From ; aguja. ?awo·sa- nt right at ?awo·to- f ?owo·to- nt alli lizard ?aw·an-taH- nt turtle [?]aw·e- nt (1) unobstructed clear (3) plain ?aw'i- st. l (1) to play gam (2) to play a musical ment (3) to play, of ?awi?-nY- vb to play si ?awi·-nY- vb to play °awin-•a- nt toy ?aw·i?--a- nt (1) fairgro (2) playground ?aw·o- f ?ow·o- nt mouth ?awo-·ni f ?owo-·ni- nt Yosemite Valley (2)

nee

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

?elem:-aj- nt bulbous red at-h- st. 1 to break open, intr. ?eltu- st. 1 to float, not si at-ku- st. 1 to break open, tr. at-la- st. 1 (1) to break to pieces, tr. (2) to split wood at-·u-maH- nt (1) split open (2) cracked 'at·u-ŋHe- vb - to crack, intr. ?a. ?a. NE (?) cry of crow X- ns infinitive 752 i-} ns people of (a place) .753·je·- allomorph of {-?ci-} ns ea? pf (?) see hoje-no-n-?eca? N a -t- st. 1 to accompany eca?-h- vb to go with el·y- nt baby kete te- nt - plain titmouse a- nt behind. Cf. ?e·caHnt

eca-m-- nt next (week, month,

 $2\cos_{-n}\mathbf{H}_{i-n}\mathbf{n}\mathbf{H}_{-i}$ nt (1) cocond

etc.)

elut-a- nt a float ?elu--j- st. 1 to float in elvas- nt Alvis (personal From English. ?el:- st. 1 (defective) (1) to tr. (2) to let go, tr ?el·-nHe- vb to get cau stuck ReHl- η He- st. 1 (1) to let tr. (2) to abandon ?elen-kuH- nt (1) lef (2) divorced (3) unn (4) orphan (5) survi ?elen-meH- nt widov elen-pa- vb to leav ?ele n-aH- nt orphar ?ele•n-pa-ksY- vb to left against one's w ?e·len-e·-nY- vb (1)

on letting loose of

thing (2) to leave o

20.10n_nV who to lon

and there

grows on oak trees

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

na·p- st. 1 (1) to pretend (2) to trick (3) to play a joke na·ț- st. l (1) to tell a lie (2) to do something on purpose, for meanness npe·ro- nt bareback. From Spanish en pelo. n'at- nt (1) that kind, species (2) that particular one - ena- nt cedar bark at P soon e- nt (1) father's sister (2) grandfather's sister h- st. 1 (1) to make (2) to fix (3) to build (4) to prepare enh-ŋHe- vb to be made enhy-paH- nt maker enyh-na₁- vb to make for enyh-'a- nt for making enyh-a-ti- nt ready to fix j- st. l to continue pu- st. l to chase
ALPHABETIC ORDER

enu·pu-ksY- vb to be chasing

- ?esap-t-poksu- vb to n
 ?esap-'a-ti- nt help
 ?esy'-t- st. l to help C
 ?esel'y- nt child
 ?ese'l- st. l to give birth
 ?esel-'a- nt one who a
 talks like a child
 ?ese'l-ŋHe- vb to be be
 ?esiHk-ŋHe- vb (l) to be
 angry, upset (2) to
 hurt feelings
 - ?esik-na2- vb to make
 angry
 ?esik·y-c·- vb to be an

esteci- nt stagecoach. F

- English.

 ?eta·l- st. l to return, into
- etal-nHuk·u- vb to tak
 - etaley-ksY- vb to be leftla-lVmh-nHuk-u- vb
 - someone ready to g
 - ?et al vb to go and co
 . right back 734
- et·al·-meh-nY- vb to h

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

etlu-mh- vb to be open etul-'a- nt can opener etu-l-meh-nY- vb to open, intr. etu·l-met·- vb to open, intr. em-taH- nt thumb a·k- st. l to deny ewak-nY- vb to not do CJ j-st.1 to be weak from hunger ti- nt fawn y'-t- st. l to not find CB ew yte- vb to be nobody left CB y·j-aH- nt (1) not there (2) empty ewy ja - nY - vb to disappear yHh-nHe- vb to not find CJ aH- nt without. 'ewa'-nY- vb to not do CB Pew·a-ŋHe- vb to not find ew aH-h Y- nt moribund yh·utu- d ?ewhut·u- nt widow e·m-pok&dHAB&BCORD& clear the

throat

?icy-ksY- vb (1) to be
 doing that (2) to be
 that way
?ic?y-j-nY-ka-?-hY' N
 meant to do that
?i-k·o-(case)-?ok N (1)
 ones (2) they
?i-m·-t·Y-t-Ø N (1) that
 (2) in that direction
?im·yt-wi-j·- vb (1)
 that way (2) to turn
?i-ni- nt that one
?i-ni-k·o-(case)-?ok N
 ones

?i-ni-t·Y-t-Ø N (1) the state of the state o

?i-pHuṭe- nt that kind ?i-taH-n N then

?i-w·i-n N now 737

doing that

?i-w·i-c·Y-n N soon

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

ersja- nt (1) church (2) Christian priest. From Spanish iglesia "church." o-st.1 to wilt ?ilup•e- nt wilted pilyp-meH- nt limp ilyp-na₂- vb to be wilted m pf (?) meaning obscure na-nt raw pima-muH- nt unripe $ne^h-aH-nt$ (1) old, of a person (2) grown-up Pimeh-nHi-paH- nt oldest pimhe-j·a-t·i- nt (1) old people (2) oldsters PimeHh-ŋHe- vb to become old ci- nt inch. From English. tu·pa- nt stove. From Spanish estufa. u•ta- nt manzanita cider vk·a- nt snowdrops ?oh•a- nt (1) woman (2) w ak- nt third person singular

independent pronouns
ALPHABETIC ORDER

is ak-koH- nt third person

?oceH- nt belly Poce -t- st. 1 to be pre ocet-meH- nt pregr poci- nt (1) partner (2) co ?oci-ksY- vb to live wi someone ?oci?-h- vb to go with one ?oci--j-mhi- vb to get ?oci - ma- nt one with a panion ?oci'-t- st. 1 (1) to hire one (2) to take som along ocic-•i- nt (1) empty (2) there ?oc*a- st.1 to remove a c object ?oc·uk- nt lean, of meat ohk- st. 1 to answer ohun-i- nt deer brush

(3) female

woman

?oha·-j- st.1 to marry

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

?okaHh-tki-? N that's a

not hear

e ? - aj - nt white man

?oka-t-?ucaH- nt (it) belongs

is a nt four Customary ending f oji·s-ijak-Ø na?a·ca-? NE stories. okca- st.1 to wake up, i forty ojsi-paH- nt Thursday ?okhe:-nY- vb to tease ojsi-pa- vb to be or do okith- st. 1 to beg for fo four times okih-a- nt poor [?]ujpa- nt place name, south-?okiHh-ŋHe- vb to pity east of Nippinawasee ?okhih-'e- vb to be pit okoj- st. 1 (1) to care for a- st. 1 to name ?oj?a?-nY- vb to call some-(2) to nurse (3) to (4) to give first aid one several different put away leftovers names oj·a-nHe- vb to be called ?okoj-peH- nt a nurse ?oko·j-haHk- nt a nurs (a name) o ja-ksY- vb (1) to keep ?oko met - nt unidentified calling someone's name insect oliwna-ini- nt place nam (2) to call someone a name in anger of /kajen·i?/ o'ja'-nY- vb to call someoli - meH- nt deaf olio-na-tkuH- vb (1) to c one names one's ears (2) to p ok pf meaning obscure 815 taHh- nt (1) same (2) onlyto be deaf ?oka-t-AL-NABETIE onthe same place ?oli·l- st. 1 (1) to be 43 deaf

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

co?-ma- nt toad k- nt (1) tame (2) gentle (3) friendly (4) kindhearted lok-na₂- vb to tame l- nt spring of water P-jaH- nt yellow-legged frog h- st.1 (1) to miss one's aim (2) to make a mistake mhu·-nY- vb to miss every time si-st.1 to echo c- st.1 (1) to be very . . . (2) to . . . hard cy-nt big to- nt Hornitos. From Spanish. st. 1 to imitate. Cf. ?on-si- ?oto-ho- nt pillow st. 1 e-o- nt old woman CB, CJ n·o- nt old woman CB, CJ - st. 1 to mine. From Spanish of Babet 8 Paper -, ?opa•- see under ?o•pa-

?otiH-ko- nt two ?otiH-ko-me-? N two ← ?otik-wi-j*- vb to cut break in two ?otki-paH- nt Tuesday ?otki-liHp- nt twins otki-•pa- vb to be or twice ?otkik- nt two of them o tik-nY- vb to be tw ?otiH-me- nt first person independent pronoun ?oto?-h- vb to carry in one arms ?oto-ma- nt one who car in his arms ?oto -t- st. 1 to carry in arms

owil- st.1 to circle aroun

?owoh-nY- vb (1) to find, co

?owo·to- f ?awo·to- nt allig

across, tr. (2) to fin

someone at home

walking

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

up- nt wolf a- nt cloud opa-ksY- vb to be cloudy opa·-t- st. 1 to get cloudy sa- nt - trinket basket allomorph of {-te'-} in $\{-te\cdot-nY-\}$ vs pu-ksY-vb (1) to be misplaced (2) to be out of place, not where (it) belongs. Cf. ?uc·u- st. 1 a·-h- st. l to dismiss an employee caH-ns (1) belongs (2) of (3) from 754 ⁹u-nt always u- st. 1 (irregular) (1) to live (2) to dwell (3) to stay 440. From *?u-c'-(?). Cf. ?u-pu-ksY- vb. 'ucu-ksY- vb to live in a place ucu?-pa- vb to stay and wait for something ALPHABETIC ORDER one who stays 'uc'u?-ma- nt

?uh?uh-nY- vb to drink and there ?uh·u?-·a- nt a drink ?uj-?ujum·a- nt sorrel wit shaped leaves ⁹ujaHn-ŋHe- vb (1) to get (2) to get big CJ ?ujuj•u- nt roadrunner ?ukuHc-ηHe- vb to dream ?uk·us- nt fist ?umcu- st.1 to be winter ?umcu-no- nt wintertim ?umuc--a- nt conical ho incense cedar bark ?umu·c- st. 1 to rain JI ?u·muc-aH- nt year ?unu- allomorph of ?yn--; ?unu'- allomorph of ?yn'-?unli- nt bow Yos ?upuksi- nt ground squirre Death-tabu substitut used by CJ's father [?]u-pu-ksY- vb.

?use - nY - vb to tell storic

night CJ

[view image]

SOUTHERN SIERRA MIWOK-ENGLISH

ucu - j - st. 1 to build a house ?uc·uj-·a- nt place for building u-cuH-tki- nt privy: "little house" - st.1 to enter uk-pa- st. 1 to go in to someone uk?uk-nY- vb to go in and out nuc- see under ?umcu- st. 1 u- nt buckeye t-nHe- st.1 to aim ·1- st. 1 to tickle under the sole of the foot, tr. P grunt, exclamation of mild discomfort -ki-st.1 (1) to be bad (2) to displease e·m- st.1 to be possible (?) yhe·m-aH- nt maybe - st.1 to speak against someone yhyty-calphadetic of the ready to ym-ki-st.1 (1) to rear, a

find fault with someone

(2) to be vexed, irke sore CB ?yh·a· P (1) later (2) after while ?yh yty- nt bad ?yhtyt--e- vb to be bad ?yh·yty-m·a- nt bad CB ?yjkiHh- nt chin ?yky-t·Y-t-∅ N this way ?yky-t·Y-m-? N at this ?yjyHm-ŋHe- vb (1) to gos: (2) to criticize, find ?yk*i- st.1 to put in a con or enclosure ?ylij-'a-te- nt mirror ?yliH?-nHe- vb (1) to act s (2) to kid around (3 joke (4) to have fun ?yl·i?-hHi- nt (1) funny (2) playful

?yl·i?i-m·a- nt silly-fun

(2) acorn bread

waterfall (2) to rum

'yl'e- nt (1) coarse acorn

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

yny'-pa- vb to come to someone yn⁹y-j-nY-haHk-**0-0** N he promised to come yn⁹y⁹-nY- vb to come often y*ny?-e*-nY-vb (1) to come back often (2) to come back and forth -h- st. 1 (1) to swim around (2) to bathe ypyh-meH- nt (1) Christian (2) baptized: "bathed" yp yh - a - nt (1) bathtub (2) swimming pool eHl-ŋHe- vb to grow up ypel-na2- vb to raise children or animals sa- nt child of sibling of opposite sex to Ego vl-na- vb to mistreat pyH- nt father's brother RWyH- nt (1) father (2) father's brotherer(3) meether's

sister's husband

(4) female paternal c cousin, younger than CJ (5) mother's sist CB?ytja-puH- nt half sister younger than Ego ?yte my nt wet ground ?yty*h- st. 1 to be slow ?ytyh-nHuk·u- vb to mal slow ?ytyh-na₂- vb to make late ?yti*k- st. 1 to tickle, tr. ?ytyj P look out!

*ytyj P look out!

*yty's- st. 1 to be much or

*yt'ysy-m'a- nt very many

*yt'yH- nt many

*ywel'in- nt a legendary of

?yw?y- nt (1) food (2) a m
?yw'y- st. 1 (irregular) to e
?ywy?-kuH- nt partly ea
?ywy?-nY- vb to eat so
accidentally with one

?ywy?--a-ti- nt soæethi: eat

[view image]

ALPHABETIC ORDER 756

ALPHABETIC ORDER 757

SOUTHERN SIERRA MIWOK-ENGLISH

intr.: "to not want each -·i- ns refers to visible other any more" ?y?yj-hi*-me- nt divorced ·li- nt (1) will-o'-the-wisp (2) the Little People ·lik·-aj- nt shadow of a person 'ny?- see under ?yn·- st. 1 wy- nt groceries Yh·Y- allomorph of {-h·Y-} ns YniH- allomorph of {-?·YniH-} ns a- allomorph of {-·a-} ns 'YniH-} ns possessive 755 allomorph of second person singular ps ps third person singular 311 ~ -∅ cs vocative case 324 - allomorph of {-keH-} ns a-} ns agentive 756

a-ci- ns gerundial (?) 757

?y?j-mhi- vb to separate,

ties 761 -·liH- ns augmentative (?) - muH- ns predicative 76 {-•ni-} ns augmentative - pa- vs times 544 -'po- vs (1) to apply . . . put on . . . (3) to with . . . 545 {--u-maH-} ns passive par 765 --y- allomorph of {--u-} i {-•u-maH-} ns - YniH- allomorph of {-? ns

-'i- allomorph of {-nHe-}

-H- allomorph of {-a-} ns -HmetiH- ns plural 765 -Hna- ns augmentative, or

H

parts 767 -Hs- cs instrumental case

 $\{-HwyjeH-\}$ ns plura $\frac{1}{158}$ 768

[view image]

CANONICAL FORMS

C₁V₁C₂- prefixed reduplication referring to animals and plants 771

 $C_1V_1C_2C_1V_1C_2$ - nt stem form referring to birds 769

 $C_1V_1C_2V_2C_3 \bullet V_2C_3 \bullet - vb$ iterative stem form 546

 $C_1V_1C_2V_2C_3V_2$ - nt stem form referring to qualities or characteristics 770

 $C_1V_1C_2 \bullet V_2C_3 \bullet - vb$ intransitive stem form 547

ENGLISH—SOUTHERN SIERRA MIWOK

Α ne shell has yn- nt lon, to ?eHl-nHe- st.1 der ?el·- st.1 ive -m⁻- - -m- cs 326 e li•leH-to⊷ nt him lile-tHo-j-hY• N, leH-to-?-hY. N under li-leH--mh-vs 517 in from meat, to hiHh-ŋHe-. 1 ot (an object), to paty:-t-. 1 under patyH- st. 1 lentally, to do makyHj-ŋHempany, to na?y'-j- st. l; ca·-t- st.1; ?eca?-h- vb sative -j cs 322 all over, to my sys-nYn myj·y- nt n bread can butaj ora nt; tyl-•a- nt; ?yl•e- nt

acorn mush, thick hyhak-aly CB; masak aly- nt CB; ?yl nt RW, EL, CJ acorn mush, thin nyp'a- nt nypati- nt Mrp acorn mush, to make molast. 1 acorn soup hoju·m-aH- nt; hojum--a-ți- nt; siwak-i-laacorn top typha- nt acorns, pounded masak-aly-CB acorns, shelled watuk-a- n acquainted, to get nenu-t-n vb acre ?e·ka- nt across koto - wak - nt under kot-to- nt Adam's apple my? yt--a- nt under my?t- st. l add on, to ?aj-ki- st. l add while stirring, to juwal

vb under juwa·1- st. 1,61

affinal kinsman (wife's brother

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ntive, instrumental {--a-po-} $1s 738; {-\cdot a-te-} ns 759$, a while kot-to- nt long koto-no-n N under tot-to- nt , several days koton umi - nt inder kot-to- nt ad hoji-t·Y-t N yahnee wasa·ma- nt; ?awo-·ni-?owo-'ni- nt under ?aw'o- 🕺 ow·o- nt , to ?uHt-ŋHe- st. l hena- nt olane hylet-iH- nt er, white parmal- nt e ky li-nt re, to just stay kyl·i⁹i-ksYzb. to koH- nt; ?ajtuH- nt gone, to be lep'a-met'- vb of them ken eH-koH- N one size 'e'ki- nt set, to be hy?ym'y-c'- vb under hydronicateologi the same hika - ma - nt

angleworm ke'hu- nt angleworm carrier huk-iangry, to be ?esiHk-nHe-?esik.y-c.- vb angry, to get hojiHc-nHeunder hoji-c - vb; ?yhyt-r vb, ?yhy*ta*-nY- vb under ?yhyt'y-c'- vb angry, to look ?yhyt.y-c.animal, small, variously idea lela- nt; tiwik- nt ankles katakatal- nt another kind kene-jak- nt ken eH- nt answer, to ?ohk- st. l answer a question, to he's ant, large brown huji- nt ant, small black pata kaanticipate with pleasure, to tyHm-nHe- st. l; tym·y-c antler kili- nt

appear, to lak-h- st. 1

apple ?a.pyl- nt

 $\mathbf{v}\mathbf{b}$

appear, to; to seem hyj·i-

764

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

whead kiceH-nt flakes puk e-la- nt med, to be muc·a- d mus·at. 1 s sike-nt; sike-si-la-nt to hasu-1- st. 1 for, to ?ame -t- st. 1 under am•- st. l for a girl in marriage to one's on, to ?oja·m- st. l tive $\{-mY-ksY-\}$ vs 510 nentative -•liH- ns 762; ·ni- ns 764; (of body parts) Hna- ns 767 (father's brother's wife) an is- nt RW; ?ami- nt CJ (mother's brother's wife) uma⁹sa- nt , maternal ?ami- nt CJ; ami·mi- nt CJ; ?an·is- nt RW , paternal ?ami- nt CJ; ene- nt CB, CJ, RW mobile kane ta- nt; ?aṭma-

CANONICAL FORMS

ımn, to be hitpy-j·- vb

ıt

bacon pe·kin- nt bad ?yh'yty- nt; ?yh'yty-m' CB; ?yswi- nt RW, EL, Lo bad, to be ?yh-ki- st. l bad, to go toHk-nHe- st. 1; ?yhyHk-ŋHe- vb CB; ?ysy! vb RW, EL bad, to taste ?ystyt-e- vb badly, to turn out 'ys'y-j'bag kustal- nt bait ?ywyn-'a- nt under ?y st. 1 bake, to hinep-na₂- vb bald tak ata-ma- nt bale hutul-'a- nt; tyj'an-'aunder tyja'n- st. l ball pohko- nt; wo·la- nt bandana hupil--a- nt bangs (hair) tese- nt banjo panco- nt bank (of river, canyon) wiš wicmi- nt bar, iron wa'na- nt

barbed wire hylala-767t

barber homcu-paH- nt und

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

gathering or holding cooking rocks ca maj- nt sket, cradle hik•iH- nt sket, dipper polis-•a- nt sket, flat, oval, for winnowing or parching seeds kamta?jint sket, flat, round, for winnowing or sifting acorn meal het alnt sket, large, for cooking acorns toj•un- nt ket, large, for making mush or heating water pulak-ant ket, seed-beater camy?-•ant ket, sifter cinku- nt ket, small, for drinking soup ?uhu?-•a- nt under ?uhuH- st. 1 ket, trinket ?o·sa- nt ketry, to make cy-1- st. 1 tipi•sisi- nt ne, to canopicki-fostusl

htub ?yp.yh-.a- nt under

beak tik ym-a- nt under st. 1 beans hiho le- nt; pih o le bear ?yhy mati- nt bear, grizzly hus?o- nt Y bear fruit, to myjy -t- st. under myj·y- nt Bear moiety tunak -- a - nt; ?yhy·mati- nt; ?yhmy-j·aunder ?yhy mati- nt Bear Valley lo-so- nt beat (of heart), to tyktyk.beat (of pulse), to ti?ti? -beat around with a cane, to st. 1 beat drum, to tampo -nYunder tampo- nt

under tampo- nt

beat up, to kuh-ja- st. 1 u
kuhta- st. 1; maṭ-ja- st. 1
st. 1 under my·1- st. 1
beaten up, to get he·1-ŋHe
beaver me·sy- nt
because hilahta-j N; hilasbed ja·ŋ-aH- nt under
ka·ma- nt

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

under teHp-ŋHe- st. l; ṭal ly ?oceH- nt ongs (in a place) - ?ucaH- ns st. 1 black kulul-i- nt; tu-hi- r 754 tuhuh-•i- nt under tu•hit lyt•a- nt black, to become tuh-siefactive $\{-na_1-\}$ vs 519 under tu·hi- nt ide ha je-j-hY N under black eye, to have a toml haj·e- nt; ma·ceH- nt blackberry mamla- nt side (someone), to walk blackbird, Brewer's capuk na?yj-h- vb under na?y•-jka·kul- nt st. 1 blacksmith nokcinic- nt , to make a hy•k- st. l blade, obsidian mol·e- nt ween kawi-•ni- nt ole le·le·-nY-?·a- nt blanket tol·iH- nt blanket, rabbitskin jupti-?oja-•ni- nt; ?ona•cy- nt , to get ?ujaHn-ŋHe- vb blanket roll hutul-'YniHblaze (of fire), to wyl-h-Time kote-nt blazed (horse) pisok-YniH Time, to put on a kote--jbleach, to pasis-na₂- vb st. 1 bleed, to kica·w- st. l e kamat•ana- nt blind pele?-meH- nt unde l (for money) te we- nt lhook ?aŋ-'a- nt under ?a'ŋst. 1 blind, to be pel·e- st. l st. l blink, to sympy -nY- vb t d cicka- nt symp- st. l d, raptorial, not securely CANONICAL FORMS blister, to pytk- st. l identified wekwek- nt

773

7 4 1 -

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

kojoj-i- nt ue bowl, oval vegetable uebird, Western (?) blue grosbox kaho·n-aH- nt beak (?) ciwkol- nt boy nana-ta-nt uejay, California tajic·u- nt brag, to jo-j-poksu- vb uejay, Steller's kajka?-jaHbraid, to tew - st. 1 nt braid hair, to totk- st. 1 unt-edged lej uk- nt brains luptet nt unt-pointed po? ok- nt brand, to hije ro - nY - vk oard tapla- nt brassiere musuj-'a- nt u eat worte- nt mu'su- nt dy mi*wy- nt brave hojci-paH- nt unde g jo·wok-aH- nt under jow·okhoji-c vb nt; lo·ha- nt bread pyl:a·ți- nt under il sapat- nt st. 1 il, to kiwis-nY- vb; lot·abread, to make pylat- s st. 1 CB, CJ; low-a-st. 1 RW, break (intr.), to tah-u-nH ELbreak (of glass, intr.), to il fast, to putut ut - vb under

4

puța- st. 1

ne kyc'yc-nt

ok popil- nt

ots worta- nt

ootjack butjak- nt

rn, to beanonicaesemisyHe- vb

rrow, to henin-nY- vb under

st. 1; kap·u-ŋHe- vb break (of string or rope, int hyt.y-nHe- vb under hyt break (string or rope, tr.), hytky- st. 1 break (tr.), to kot- st. 1; st. 1 under kott- st. 61 break all up (tr.), to kot-

wik

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

mu•su- nt bubble, to topu -j- st. 1 ıst ath hena- nt; he•nis-aH- nt bubble up, to put a st. 1; nder hena- nt totju-le-nY- vb under tot athe, to hen-si-st. 1 under st. 1 buck, to potle:-nY- vb ena- nt the fast, to henhen-nY- vb bucket ho ja nt; hytop-?Yr nder hena- nt nt; kiwe·sa- nt; walte- nt the in and out, to huh-t-poksubuckeye ?u·nu- nt buckskin pe-hun-aH- nt Ъ dal Veil Falls purhurnur- nt buckskin, to make pehu'nge take m-aH- nt build a house, to ?ucu-junder ?u·cuH- nt le pene•no-nt ht ha·ja- nt build a nest, to hesa - j - s ht, to be blindingly cata·kunder he sa - nt t. 1 build a stone wall, to hotg, to ?unu-nHuk·u- vb under bulge from underneath, to yn·- st. l st. 1 bull to ro nt tle kot•ele- nt under ko•tbullet wa·la- nt; wo·la- nt t. 1 bump, to komta-st.1 liaea ?ol·ahi- nt liaea bulbs - wa·la- nt bump into, to kowta- st. 1; .l, to hin•a- st. l mo?ta- st. 1 bunch together (tr.), to lo-1 cen kot--u-maH- nt under bundle hac a? - hi - me_{779} nt u o·t- st. CANONICAL FORMS

haca ?- st. 1; tyj an - a - n

om lawy?--a- nt under la-w-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

: -lek pf 705 cher kan ise no- nt cher, to patl- st. 1 tercup ta·lak- nt terfly walap·u- nt terfly, large tojun- nt tocks tok-a- nt; to?eŋ--a- nt under to ?- st. 1 tton wato•n-aH- nt y, to tiwa-st.1 zz, to hyma-st. 1 zzard huhu- nt CB; hu tawent RW, EL \mathbf{C} bbage ka·pyc- nt lf pece no nt lf of leg tap an nt ll (someone) names, to ?o'ja-ksY- vb, ?o'ja?-nY- vb under ?oj a- st. 1 ll out, to jej·a- st. l lled (a name), to be ?oj•a-ŋHe- catch up, to nak-pa- st. :

vb

CANONICAL FORMS

llus nyky-∙liH- nt

care for, to %oko*j- st. 1 careful, to be hy j-poksuunder hyj - st. 1 careless, to be tat-wa- s carried by current, to be heHp-ŋHe- st.1 carrier for angleworms 1 nt carry, to paty -t- st. 1 w patyH- st. 1; tyjy -t- st. carry in arms, to patyH-?oto?-h- vb under ?oto:carry on back, to ?apa*-1 cart kal·e·ta- nt cascara lo? o- nt cat karto- nt; pursi- nt catch, to lot- st. 1 catch a ball, to ho'k- st. catch fire, to wyle'-pawyl-h- st. 1 catch fish with hands, to st. 1

na·k- st. 1

caterpillar, Pandora moth

782

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

lenge, to nut-ki- st. 1 choke (tr.), to to k- st. l ge (tr.), to molt-st. 1arral pajwa- nt s capre ho nt coal kul·a- nt vbmstone (?) mol·e- nt se, to ?enpu- st.1 ter, to have one's teeth ytyt yt - vb ip wana•to- nt erful, to be monac-na- vb nder monac•a- nt nt under mi sa - nt; ?ile s ese ci·sy- a ci·s- nt cider sajta- nt cigar pu'lu- nt

ry ce·le- d ce·re- nt ry, wild pihak-kene- nt st nysy-•liH- nt v, to ?awa•l- st. l ${f v}$ on, to ${f kycm-st.1}$ k poji•ta- d poji•to- nt

ken kaji na- nt

nisl- st.l

f haja·puH- nt (CB only; ther informants deny word or ite other meanings); ti?jaH- nt

ken pox, to have masl-st. 1;

choke on, to my? - nHe- vb chokecherry pas-al- nt choose, to him e- st. 1; hir

chop, to lac-nY- st. 1 unde la·ca- nt Christian, baptized ?ypyh-r nt under ?yp-h- st. 1 Christmas krismas- nt church hil esja- nt; mi sa-

cigarette sika·no- nt cinch sinco- nt cinch strap latigo- nt cinch up belt, to husta-st cinquefoil, meadow ta·lak-

circle around walking, to st. 1 claim fiancé, to kaw-h- st

circle tok·ili-m·a- nt unde

toki·l- st. l; ?ol·ewi-m·a-

clam hopon-aj-nt L: kantan- nt CB, CJ, RW, EL clap hands, to tam'a- st. l

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

р jyl·y?-·a- nt ck watu- nt se, to kat·a- st. l se by haj e-m-Ø N; haj·e-m·-?-hY· N; haj·e-t-Ø N se one's ears, to ?oli?-na-tkuH- vb se one's eyes, to symp-st.l se one's mouth, to mympst. 1 se to ha je-j-hY N under haje- nt oth naw•as-•a- nt under na was - nt; tina pu - nt thes ?yhty-j•a- nt thesline wihy?--a- nt under with-st.1 oud ?o·pa- nt oudy, to be ?opa-ksY- vb under ?o'pa- nt oudy, to get ?opa·-t- st.l under ?o'pa- nt ver ko koc- nt over, sour hakham- nt

own wo?co-•liH- nt

cold, to be kywkyw-'e- vl kyHw-ŋHe- st. 1; hitp- st EL, CJ; hicp-st.1 CB cold, to get hitp-st.1 RV CJ; hicp-st.1 CB; kyHw st. 1; $hityHp-\eta He-vb$ und hitp-st.1 cold, to have a hole h- st cold (of weather), to be his vb under hitp- st.1 collar ka·la- nt collarbone and hollows besi kiwe·sa- nt

kiwe·sa- nt

color tela- nt

color, unidentified kawaw

color of oriole makak-·i
colt potni·ja- nt

comb pe·na- nt

comb one's hair, to

pe·na·-nY-poksu- vb

come into sight, to pomcome loose gradually, to hok-nHe-?te-nY- vb

come apart, to hok - nHe-

come, to ?yn - st. 1

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

npare, to na?pu- st.1 nplain, to he·m-poksu- vb; kojo•w- st. 1 nceited hyjeas- nt; hyjaes- nt iceited, to be hyjas-nY- vb under hyjas- nt ndor mol·ok- nt nical cuj•unu-m•a- nt isciousness tylyl-•a- nt under tyly·l- st. 1 nsider, to tyntyn-nY-poksuvb under tyny - n- st. 1 stact the supernatural, to pol·o- st. 1 itinuative -puț - vs 535; $\{-ksY-\}\ vs\ 509$ cousin, younger than Ego itinue, to ?enj- st.1 verse, to liwa-ksY- vb under liw·a- st. 1 ok kosen-peH- nt under kose'-nY- vb; kosne'no- nt cow kana to nt; le cy nt ok, to kose:-nY- d kuse:-nYvb; kuk-nY- st. l oked, to get hineHp-ŋHe- vb, **CĀNONICAL FORMS**

hin epu-ksY- vb under hine pu-

n+

cottonwood tat ak ala- nt couch jan'e?-aH-c'Y- nt u ja·ŋ- st. l cough, to kole- st. 1 Coulterville wantari ta- n count, to ne-n-st. 1 country hale- nt cousin, parallel, younger the

?yta- nt RW, EL; ?iti- n

cousin, parallel paternal, yo than Ego ?iti·ti- nt RW cousin, paternal cross, your than Ego ?yta- nt CJ; nt CJ, RW, EL

RW, EL

nt CB

cover, to naj-pa-st. l cover the head, to hupi-1cover with ashes, to hup

nt coward helaja-ma- nt ur hela•j- st. 1 791 cowboy wake ro- nt; wake

acresta higan at CD, Iraia

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

dle basket hik·iH- nt dle sunshade cok·in·e- nt ne kiwsa-nt nky, to be hoji-c'- vb wl, to tewe:-j- st. l zy lo·ko-nt zy, to go lo·ko·-nY- vb; ?ale•ta•-nY- vb eator te-pani- nt ek wakaHl- nt mate, to hujpu- st. l st of quail or bluejay lulunt cket co·lu?țe- nt; țițik-Hnant pple tyn-'y-maH- nt pple, to ?am-la- st. 1 under ?am•u- st. l oked contita- nt; sow:iţi-m:ant p woj?e- nt under woje.?st. 1 ss kul•us- nt ss, to het-h-st l

cry out, to jala·k- f jela· cubic wik-ili-m-a- nt cucumber kukamba- nt cultivated ?olu?-kuH- nt u ol⁺- st. l cup ha no nt; ta so nt cup, tin tinha no nt cure, to kyli-na2- vb curl hair, to sinw-st. 1 currant, Sierra heme-ken currant, wild cumuk-ha- i curved loj·i-t·i- nt cut, to te-p- st. 1 cut, to be testes: - vb cut hair, to hi-k-st. l cut off, to tytk- st. 1; ty-t cut off hair in mourning, to st. 1; tyteh -- vb under ty cut up, to tep-la- st. l un

cut with scissors, to tihil vb under tihe•la- nt

terp- st. 1

794 ss oneself, to nomre-nY-vb daddy longlegs tuhju-ju-n

D

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

devil jamlo- nt; tijawlo-

din un to mulua t et 1

rk, to get cytp- st.1;

st l

kawyHl-ŋHe- vb; ponp- st. 1 dew sis in-jaH- nt rkness cyt·yp-jaH- nt under diapers jo ko nt cytp- st. 1 diarrhea cal·ak- nt ighter tune- nt diarrhea, to have calkaughter-in-law ?ojam·e- nt dice catat--a- nt under ca wn ja•naj-nt st. 1 wn, to ha je-tuh-nY- vb under dice, to play lok-a-st. 1 ha•ja- nt die, to cam-h- st. 1 / hi?e·m-aH- nt die of wounds, to ?am-laafter tomorrow vb under ?am·u- st. 1 hoje - no-n-?eca? N different luti- nt break cakte- nt different directions, in ha vlight ha•ja- nt \mathbf{N} light, to be ha ja-nk- vb difficult tal·yl- nt light, to become ha je-tuh-nYdig, to wem - st. 1; ?ol -vb under ha•ja- nt digging stick sype- nt e, to be in a ticik·ik·- vb dime lijal- nt d camy h-aH- nt under cam-hdiminutive -c·Y- ns 709; st. 1 ns 745; -taH- ns 750 if ?oli?-meH- nt diminutive plural -t'i- ns ıf, to be 🤊 oli•l- st. l diminutive-distributive -p d with, to te-jyl-nY- vb 741 ide, to je?pa-tkuH- vb dip into or out of water, to orate, to his-pa- st. l; tel-apult- st. 1

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

dollar ke ha- nt; pe so- n sease, unidentified kol·ot- nt guise, to lutih-na- vb under donkey cakaHc- nt lu•ti- nt sh pila·so- nt shcloth heka?--a- nt under hek'a- st. l shpan wante•ha- nt sk tok·ili-m·a- nt under toki·l- st. l slike the looks of it, to hece - n - st. l slocate, to laj·u-nHe- vb under laju--h- st. l smiss an employee, to ?uca·-hst. l smount, to hupe - n - st. l splay things, to wolen-enedoze, to tyj?e-je-nY- vb vb under woHl-nHe- st. l splease, to ?yh-ki- st. l tyjre- st. l drag, to hyhy?-h- vb ssolve, to joHj-nHe- vb under dragonfly ci-kuta-ti- nt; I joj·a- st. 1 stributive, linear {-te-nY-} vs nt draw (physiographic feature 527

vide up, canonicapa?u.-t- st. 1 under

pa•?- st. l

door kata- nt; katut--a- r double ?otiH-kene:-paHdough hupul--a- nt, hupulnt under hupl- st. l dove hul'u'wi- nt down wal-i- nt down (feathers) posa- nt down (the river, road, hill) nt; huje-t·Y-t-Ø N downhill huje-p-a- nt downstream huje-t-Y-t-\$ hu•je-t-∅ N downwards wali-t-Y-t-Ø I wal·i- nt downwood hola wi- nt

wa•pok- nt

draw tight, to symy'-t-

800

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

p tears, to cep a-nHe- vb easy, to be cyty - na - vb ve, to my·k-st.1 CJ, RW, eat, to ?yw'y- st. 1 (irregu EL; tu·l- st. 1 CB 440 ve a nail, to tapat-nY- vb eat with acorn biscuits, to p (tr.), to pet·a- st. l hopi -- t- st. 1 wn (intr.), to heHp- η He-st. 1; eat with acorn mush, to h tyHt-ŋHe- st. l st. 1 m tampo- nt; toma?-•a- nt eaves tese- nt under tom·a- st. 1 CJ; tum·aecho, to ?on-si- st. 1 unde nt CB st. 1 mmer tuma?-peH- nt under edge sepaH- nt tum•a- st. l edge of basket ready to finis nk, to get jyHŋ-ŋHe- st. l meme·l-aH- nt

eel we sit nt egg hon·u- nt

egg of fish pyle- nt

eight kaw·inta- nt eight, to be kawit-nY- vb kaw·inta- nt

eighty kawi*t-ijak-Ø na?a*c

eighty-four kawi·t-ijak-\$

?ojis·a-?·YniH-? NE El Capitan toto kon u-lasal·a?-to-ant El Portal

t ni peti- nt; tuk e- nt

(tr.), to hew e- st. 1;

, to get heHw-nHe- st.1

, to go kaHj-ŋHe- st. l

out (tr.), to with st. 1

k hat-ha·ta- nt; wal·-aj- nt;

newe:-na- vb

watwat- nt

under hew e- st. 1

k, to hum e- st. 1

under mol·i- nt CANONICAL FORMS

k, to become moli·-t- st. l

elbow kitpil- d kiti pel- nt

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

emy koʻnas- nt; koʻji- nt ough na?-'a- nt under na:?st. 1 ough, to be na² st. 1; na?'y-c'- vb ough, to get na.?-nHe- vb ter, to ?u·k- st. l uisetum hakyt-na- nt en na?-'a- nt under na:?st. l ening hajnak- nt ening, to be haja n- st. l ening, to become moli -tst. 1 under mol·i- nt er mi-taH-no-n N cess, one who . . . to -m'ans 731 change, to tema·l- st. l cited, to be jujhun-nY- vb clamation in handgame calls hah P pensive tiwha-meH- nt under tiwa- st. 1

plode, teanonpaktornst. l

tinguish, to mal·- st. l

faint, to tomi - j - st. l fairground ?awi?--a- nt u ?aw·i- st. l fall, to peta-nHe- vb und pet a- st. l fall (of leaves), to tate-r fall apart, to ma?a*t- st. fall down, to wete'l- st. 1 fall short, to hulwa-j.- vi hulaHw-ŋHe- vb false kati?-kuH- nt under st. 1 fan kuwe - nY - haHk - nt fan self, to kuwe -nY-pok fangs jyl·y?--a- nt far kot-to- nt; kot-taH-n far off, from kot-taH-n-? under kot-to- nt fast; rapid wes-a- nt fasten baby in cradle, to st. 1 fasten with . . . , to - po-

545

fat sym-it- nt

fat, to become symiHt-nl

806

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

ter, to kujuHj-nHe- vb ch, to we'l- st. l Yos, El Portal; wel-- st. 1 Mrp; wel-kist.1 Mrp under we·l- st.1 er kamat•ana- nt mi-tokho-t-i- nt; 7 mi-tokho-c'Y- nt ld ranco- nt y maho•-jak-∅ na?a•ca-? NE ?i*ko- nt ht, to he·l- st.l ht (of dogs), to nacka-st.l ipino mani·la- nt ., to cu•ja?-nY- vb for (someone), to cyka?-navb d, to hal-pa- st. 1; ?owoh-nYvb d fault, to 'yjyHm-nHe- vb d fault with (someone), to be ready to 'yhyt'y-c'- vb under ?yht- st. 1 e, to be hel-aky-c-- vb ger, indexionicality and iH- nt,

cika?-jaH- nt under cika-

fireplace wyky?-*a- nt unc wy k- st. 1 first, to go, start or arrive ho ja-st. l first and second persons in -mu- ∞ -mu- ∞ -muH- p first one hoja?-peH- nt u ho'ja- st. l first person dual independer noun ?otiH-me- nt first person dual or plural ps 311 first person plural -mah 311; -me- ∞ -me-- ∞ -m 311; -t·i- ps 311 first person plural inclusive

CB; ?oţiţ·i- nt RW, EL i ?oţiH- nt first person plural independ pronoun mah·i- nt first person singular -m -ma· ∞ Ø ps 311; -nti-

311

pendent pronoun ?otic i

ps 311; -te- ∞ -te₈₀₉∞ -

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

flush (intr.), to pak-si- nt to ?enh- st. 1 wante-la- nt flute lul·a- nt h (of lightning), to wile pfly ?uc um - nt fly, to hyle -t- st. 1 under st. 1; wyli -t- st. 1; wyli phyHl-nHe- st. 1 st. 1 tat·ala-m·a- nt fly from nest (of young birds ground la?-meH- nt hyHl-nHe- st. 1 foam, to totu-j-st.l iron palanca- nt ten (tr.), to tatal-na- vb fog huneH- nt foggy, to be hune -t- st. 1 ınder tat ala-m a- nt; ta pfollow, to tici-w-poksu- vb st. l food ?yw?y- nt ky kyh- nt food, to get or prepare ho h a hide, to wytak-st.l ker, red-shafted tiw-aj- nt st. 1 fool (tr.), to molil-nY- vb ker, to ma·leŋ-e·-nY- vb foot; footprints hate- nt ınder mal•- st. l t, to ling-st.l; salinnY-vb ford hety h-aH- nt under h t ?as ak - nt st. 1 ford a creek, to het-h- st t, to ?eltu- st. 1 t in air, to ?elu.j- st.l my•ŋ- st. 1 forehead tik-it-nt d jowe-nt foreigners luț?i-j·a- nt un d, to jowe- st. 1 lu•ti- nt r flo·?-aH- nt; tol·e- nt forelegs hojim·i- nt 812 about (cofn bisch) + otons hyletet. foreshaft of arrow tokin*v*b under hyHl-ŋHe- st. l

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

end ?aja·p-aH- nt endly ?ol·ok- nt ghtened, to be joloHm-ŋHevb. ghtening, to be tojo·-nY- vb g watak-Hna- nt g, yellow-legged ?ol·o?-jaHnt m (a place) -?ucaH- ns 754 nt (feet) hoji-nHi-paH- nt; hojit•it•o- nt nt, to be in hoji -nY- vb st sus a- nt wn, to seweter vb , to kisa·l-e·-nY- vb l cu•ja?ne- nt gus, button mushrooms, pink under pa•ki- nt gus, edible, large, grows under pine needles or oak leaves hel•i- nt gus, edible, white, grows in burnt brush noc'u?-ti- nt under nocuH- st. 1 gus, grows on willow trees

G gallbladder siwen-nt gallon kal·on- nt garbage dump pet an - a - a garden kartyn- nt; woj?eunder woje ?- st. 1 gate kata- nt; katut--a- nt gather acorns from ground, tet - st. 1 gather food, to ho?-ja- st gather together (intr.), to hut a-meh-nY- vb; hut avb gather up (tr.), to hum akeno - t - st. 1 gathers cunat--a-nt gathers, to sew cunta- st. geld, to hawa -t- st. l genitals, female mop'a- n wak ata - nt Yos genitive $-\eta \propto -\eta$ cs 325 gerundial -haHk- ns 711;

ns 744; {-•a-ci-} ns 757

gerundial, simultaneous

701

{-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

e out before achieving goal, to hul·u-ŋHe- vb e to, to ?unu·t-nHe- vb under 'yn'- st. 1 e up, to hulaHw-ŋHe- vb ss lime•ta- nt; wa•so- nt sses hynyt-a-po-nt; hynyt-a-te- nt ves, a pair of tisyj-•a- nt w, to huju·-t- st. l e juta?-•a- nt under jut•ast. l e, to jut·a-st.l w, to letm-st.l to wyks- st. l; wy- st. l (irregular, defective) 440 and return immediately, to et al - vb under etal - st. l around, to hoki-l- st. l around in a group, to lolo·lst. 1 under lo•l- st. 1 down (of sun), to lep-nY-st.l, lepu·-t- st. l under lep·a- st. l down (of swelling), to tam-h-

st. 1

God hu nih nt LG; jos- n godetia tokop- nt gold ?o no nt good cytyH- nt good (of taste or smell) cyt nt under cyHt-nHe- st. 1 good, to feel cyty-ksY- vh good, to taste cyt?yt-'e- v cyHt-nHe- st. 1 good for one, to be hy?mvb goose lanlan- nt; low-otgoose bumps, to have lopt vb under lopo t- st. 1 gooseberry, Sierra ki·ligopher syw.yt- nt; to.pogossip, to 'yjyHm-nHe- vi granary cak-a-nt grandchild ?ace- nt grandfather parpa- nt grandmother ?ama- nt

granite cyky'kyj- nt

go to hell, to tok-si-st.1

go with someone, to ?oci?

goat ci-wo- nt

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

ze, to $ko\cdot k-st.1$ sym·it- nt ase ase pot, to symti-po-vb citit-'i- nt under cit'akęп nt et in morning, to walpust. l nd acorns, to sose-st.l t one's teeth, to kytyt•yt•vb under kyt'y- nt an, to ho'l- st. l ceries ?ywy·?-aH- nt; ?y·wynt pe around, to peta- st. l sbeak, black-headed ?ami·jont und tol·e- nt und, wet ?yte my- nt and wet enough to quiver when stepped on juwawa- nt ound meat tyla?-'YniH- nt under ty•l- st. l lol·e- nt up oup, to go around in a lolo·lst.l under lo·l- st.l

and the state of the second state of the secon

ju•tu- nt gum kupe ta- nt; niple- nt gun guts putkal- nt Η habitual -c'-e- ns 708 hail sa wen-aH- nt hail (intr.), to sawne-st. I hailstone sawen-aH-nt hair hi sok- nt hair, facial or body ho mu hair, gray potok-meH- nt hair oil ?ase·t-aH- nt half cu?paH- nt; hej em- a half brother, older than Ego tacji-puH- nt under ta cil half brother, younger than E ?itji-puH- nt under ?iti-Half-dome Mountain tester

half sister, older than Ego

half sister, younger than Eg

halfway hej em-'a- nt; lak

tetje-puH- nt under te te

'ytja-puH- nt under 'yta-

nt

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

0

eft hands! kat·i-na-· V headcloth hupil-'a- nt outer hands! hela·k-a- V; headache kaskas - nt li·leH-? N headband, flicker-feather right hands! my·l-a-· V tamak·i?-la- nt ndkerchief panjo- nt headdress hupil-'a-te- nt ndsome (of a boy) sal·i?-hHiheaddress, magpie-feather nt under saliH- nt nt ng up (one thing), to jyt-kiheaddress, single-plume st. l under jy ti- st. l nt ng up (several things), to headstall ha kimo- nt jy*ti- st. l heal up, to kyli- st. 1 nging, to be jyty-mh- vb healthy ky·li- nt ppy, to be tykaj·i-c·- vb CB; hear, to ?al'- st.1 tym·y-c·- vb, tyHm-nHe- st. 1 heart wyhki- nt RW, EL, CJ hearth kosi na- nt rd pat•yt- nt heat water, to cuh- st. 1 rd, to (do something) ?ona·cheaven li·leH-to- nt heavy lewe-t-aH- nt st. l rd, to get patyHt-nHe- vb heel tyn ih nt relip wis-•u-maH- nt hell wale ti-tHo- nt rness ha•nis- nt help, to ?es-pa- st. 1; ?e rnitos ?oni•to- nt st. 1 CB rrow, to py•h- st.1 hem pilyn-•a- nt

here, demonstrative stem

nt 651

t somdendalcalreda R.W. EL;

som·e·la- nt CJ; sumne·no- nt

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

tul·ul-•a- nt .side weke·l-aH- nt d (feet) ?eca-nHi-paH- nt; ecatitio- nt under ecta- nt d legs ?ecam·i- nt e (workers), to nyna·-t- st. 1; ?oci·-t- st. l s, to hisa•k- st. l one person here and there with thrown objects, to ce'?y?-nYvb. one person repeatedly with a thrown object, to ce?-ja- st.l with a held object, to my'lst. l with a thrown object, to ce-?st. l with fist, to komta-st. 1 Yos; kuhta- st. l Mrp; to·p- st. l with one's body, to tuk akalivb ching post hykap-a- nt arse, to be heko•j- st. l how? micyk-na₂-tho- j_{27} N bble horse, to tikn- st. 1

sato·n-aH- nt; watak-·a- nt

hook on, to ?a·n- st. 1 hoot, to huhi m- st. 1 CB; huki·m- st. l CJ hop, to hanic- st. 1 horehound cutcitja- nt horn of saddle sujutu- n horse cymy?-jaH- nt, cym nt obs. under cy'm- st. 1 kawa·ju- d kawa·jo- nt hortative -man pf 807 hot wylyt- nt; wylyt-aHhot, to get wylyHt-nHe- vi wyl·yt- st. l hot (like pepper), to taste vb under ci·le- nt hot thing wylyHt- nt under nt hour ne na nt house koca- nt Yos; ?en·i

?u•cuH- nt

?umcu- st. l

house, conical, of incense c

how?, to be micy-ksY- vi

bark ?umuc-'a- nt und

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

gry one hul·uwu- nt under inside ?e·caH- nt hulw-st.l inside, to be kat?a-mh- v kat a- st. 1 t, to hal-ki- st. l ry, to wesaH?-nHe- vb, instrumental -Hs- cs 329 wes·a?-wa-j·- vb under wes·aintelligent tylyl·y- nt intensifier -hHi- ns 714 nt t, to get ?am·u-ŋHe- vb interjectional -ja pf 803; t (intr.), to sike-pa-ksY-vb pf 806 under sike - nY- vb interpreter liwat-peH- nt t (tr.), to ?am·u- st. l; liwa- st. l ?am-ku- st. l; cy•j- st. l interrogative ?a. P; -?e. intransitive C₁V₁C₂·V₂C₃· t again (tr.), to cy·j- st. l t feelings sike-paH-nt stem-form 547 under sike·-nY- vb invisible (of moon), to be t or twist hip, to ja?'u-ŋHest. 1

band nan•aH- nt irked, to be ?ute·w- st. 1; ?yhyk·y-c·- vb CB under

?yhyHk-nHe- vb kil·im·e- nt CJ; kil·impeiron (for pressing) ?aj·yny

Italian talja·no- nt , to be susat-nY-vb under itch ?u·ta- nt

nt

invitation string hyti-l-aH-

louette Falls and Creek
CANONICAL FORMS itch, to ?ut'a- st. l iterative {-ja-} vs 504; -j

tytylwijak- nt

1

vb.

nt RW, EL

sus•a- st. l

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

kick repeatedly, to kali-js ci*sys- nt RW, EL; ·sas- nt CJ kick with the heel, to ka'lcoHn- nt together long things, to ?ni- st. 1 lo?in-•a- nt to ?yliH?-ŋHe- vb e, to mi?-ja- st. l under i[•]?- st. l e with elbows, to mi *?t. 1 kik y - nt; ?i sat - nt kiss, to moma k- st. l , to make kawto-nY- vb kitchen kosen-a-nt o, to tuja·-ŋ- st. l Yos kitty pu·ci- nt off, to ho?t- st.1; ho*?t. 1 with both feet, to ho?tu.-nYb; hyle -t- st. 1 under yHl-ŋHe- st.l o pusu·kulut- nt; to·ni- nt knock acorns off tree, to per pylyw-nt hak- nt; -mYh- ns 730 barely (arrive, reach, etc.), to ahma-j•- vb because hilanta-j N;

ilas-•a-i N

kick with the toe, to tekmkill, to jo·h- st. l killdeer ciwi-ti-ti-nt kind; species -pHute- ns 7 kind, that ?em at nt kindling wylip-a- nt under st. I kinky (of hair) tutlil--a- nt kinsman pace- nt

under kail- st. 1

knead dough, to hupl- st. 1 knee hon oj nt; hontol nt kneel, to hot et - vb knife hope- nt knife, pocket nawa ha- nt

knock down, to ha?o*l- st. knock on, to tyk-a-st. l knock-kneed patiwi-maaunder pati'w- st. 1

st. 1

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

L cakak-i- nt е e up (tr.), to $ty \cdot ky^2 - nY - vb$ der cymy?-jaH- nt, cymy?-'ant under cy m- st. 1; haty?-jaHnt under ha•t- st. l y-slipper momko-t·i- nt e ?awa•ja- nt ne, to be ty nacah - vb ne, to go hy ?a-tuh-nY- vb npblack til·ek-aH- nt id moiety tunak-•a- nt guage liwa- nt tern lantym- nt t (one) ho•ja- nt t (year, month) ?eca-t·Y- nt under ?ec•a- nt t, to do luhaj-nY- vb under luh-pa- st. l t, to go luh-pa-st.1t night hajan ymi- nt; hajnaknt t week ho•ja-j sima•na-j NE e, to be canonical forms e- vb under hulaHw-ŋHe- vb

lean on, to haw a-poksulean over, to hem el - vb; hem'el'i-c'- vb leach acorns, to mola plead (metal) wa·la- nt lean (of meat) ?oc·uk- nt learn, to nath-st. 1 leather kalat-a-nt leather tree tatpa- nt leave (tr.), to wi'k- st. 1; st. 1 (irregular) 440; ?eHl st. 1 under ?el - st. 1 leave all in a bunch (intr.), hutut·ut·- vb leave in the care of another to haja -pa- vb under haja-ksY- vb left, to be hajtu- st. l left arm caj aH- nt CB, I hot oH- CJ left over wa?-hi*-me- nt leg; lower leg ho con- nt

leg, upper tun-u-nt

lend, to ?am:- st. l 836

lengthen, to wilat-na- vb

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

still, to ty? y-c vb

ht(N) we la- nt

st. 1

, to jyty -t- st. 1 under jy ti-

locked in, to be kat'a-mh

logs on ground hola wi- n

log hole ma- nt

kat a-nHe- vb under kat:

lonesome, to get tokp- st ht (in weight) teh yh- nt long wila toH- nt; wilatht (of baked goods) tehjy- nt long ago ho ja mi- nt; kot ht (daylight), to get hi?me-j·-N under kot-to- nt vb long time kot-taH-n-hi N ht (bright), to make kot-to- nt ha•jat-nHuk·u- vb long time, to take a kyti ht a fire, to hujpu- st. 1 CJ, RW, EL; wyl-ki- st. 1 Yos under look, to hyj - st. 1 look for, to wel-h- st.l w wyl-h- st. 1; wy'k- st. 1 CB we·l- st. l htning wi·le·p-aH- nt under look like, to hyj·i-c·-nHewile p- st. 1 look on, to wol-u-c-- vb e nymih-nt e, to cyt?yt-•e- vb, cyHt-ŋHewoHl-ŋHe- st. l look out! ?ytyj P st. 1 look out for oneself, to e food, to siHm-nHe- st. l y, Mariposa eikiw-ci- nt tyly·l-poksu- vb looking hyji-c-nt nb of tree pej·a- nt lookout hyjen-peH- nt unc nber ?ilal-•a- nt; ?il•ala- nt np (adj.) ?ilyp-meH- nt st. 1 np, to ty·nacah·- vb lookout place wy?it--a- n canonical forms , lower hew etkil- nt $wy?i\cdot-t-st.1$ loose tok-•u-maH- nt ton to 2al-mV-keV- wh

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

d, to be sypka-st.1make fun of, to hyjaky-p se, body sypsi- nt vb under hyja·k- st. l se, head ket·u- nt make little hills here and th e, to be in lykj-mhi- vb -pitched wal·i-ka-n N -pitched, to be very heko jst. 1 er (intr., tr.), to wali--hst. l under wali- nt under hate- nt ıber tapla-nt ip, to form a lopo•t- st. l st. 1 py humli-la- nt; loptot-meHnt, loptot-'a- nt under lopo'tst. l male nanaH-nt ch cilen-'a-ți- nt under man nanaH- nt cile n- st. 1; pyne- nt many ?yt.yH- nt ch or midday meal, to eat cile•n- st. l manzanita ?e je- nt gs pohkal-nt manzanita cider ?isu·ta- r n, blue-flowered bush maple ha'ji- nt; hajih'-ajkojo'pi- nt mare je wa- nt n, mountain watak-ha- nt Mariposa marpo sa- nt; n ig down, to be jan'a-c'- vb nt ınder ja•ŋ- st. l Mariposa lily cikiw-ci- nt

CANONICAL FORMS

to cu ju?-nY- vb make one look good, to hy vb under hy?m- st. 1 make tight, to hušta- st. l make tracks, to hate -j- s make twined baskets, to to make up a quarrel, to pac vb under pace- nt many, to be ?yty.s- st. 1

Mariposa people marpo sa-

mambe to seeds at 1

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

ttress matris- nt mess, to make a jotok-na ybe hane P; ?yhe ma- nt under jo tok- nt ybe so ka·cy·-to-?-hY· N; messenger kuteHw- nt Mexican meh·ika·no- nt C nymih nt; ?aj·a·-lek P adowlark juk ul- nt me hika no nt CJ middle cu?paH- nt; kawial ?yw?y- nt midnight, to be cuppa-j-an hojci-paH- nt under hoji-c'- vb might -ni- ns 733 an, to ?i-c. st. 1 mile majl- nt; wynan- nt aning obscure -aj- ns 702; milk le·ci- nt -ci- ns 707; -ha- ns 710; -hi milk cow, to cin-st. 1 pf 801; -jaH- ns 718; -kenemilkweed huken- nt Milky Way wa kyt-ja- nt ns 722; -ki- vs 508; -ku- vs 513; -la- ns 725; -na- ns 732; mill moli na nt $-\eta$ - vs 530; -pan pf 808; pa?is millipede kewsa- nt P; {-pu-ksY-} vs 512; -si- vs mimulus jol·o?co- nt 538; -t- vs 539; {-wi-} ns 750; mind tylyl-'a- nt under ty -wV-j- vs 507; -?eca? pf (?); st. 1 -?ic pf 812; -?ok pf 815 mine, to ?on·o- st. I asles mol·as- nt minute minute- nt easure, to nen•a- st. l mirror hyjen-a-po- nt u asuring worm tultak- nt; hyj - st. l; ?ylij--a-te- n miscarry, to kal'u-nHetultak-Hna- nt

eat mice ma- nt CJ; pice ma-

nt CB, $\stackrel{\text{CANONICAL FORMS}}{\text{RW, EL}}$

ent and huemasti- nt

misplaced, to be ?u-pu-k mice (comeone) to niHe-ni

kat·i- st. l

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

iety, Coyote or Water kiky?--amove away (tr.), to ?ati-move house, to heni-nHu nt under kik'y- nt; ?ahle-j'ant under ?ahe-·liH- nt heni -t- st. l under hen i iety, the opposite from oneself waha - j - st. 1 move over (intr.), to kot: hejwe-j·a- nt ole (animal) tim·il- nt under kot-to- nt ole, pigmented nyp'y- nt move over (tr.), to kota-under kot-to- nt nday lu·nas- nt ney ke ha- nt; pila ta- nt move quietly and smoothly, jyh•y-c•- vb nkey monki- nt move up (tr.), to hoji:-hno mo•na- nt ono Lake people mon?a-j·amuch, to be ?yty*s- st. 1 mud jow ok - nt; lo ha - nt nt under mo'na- nt muddy jowko-meH- nt onth kome-nt mule mu·la- nt on kome-nt re manik P multiple -lVHp- ns 726

orning, to become ca·l-tuh-nY- mush-stirrer sawaj-·a- n RW, EL; cal-tuh-nY- CB wasaj-·a- nt

> mushroom, button pa·kimusic; musical instrument mu·sika- nt

mussel hopon-ai- nt

mumps, to have myjy -t-

under myj·y- nt

music, to make musi·kunder mu·sika- nt 848

canonical forms
oth walapou- nt
other music- nt C.I: ?ami- nt

orning kawly-paH- nt under

rtar, bedrock so seH- nt

ortar, small lopa?--a- nt

under lop*a- st. l

osquito cy·ly- nt

kawyHl- nt

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK on nen•aj- nt ninety ?eli·w-ijak-Ø na?a·c NE CJ; ?ele·w-ijak-Ø na? el loto- nt r haj·e- nt; haje·-to-? N; NE CB naje -t-aH- nt under haj e- st. 1 nipple musu?--a- nt under rly (there), to be nahma-j·- vb st. 1 $k = hyp \cdot yt - \cdot a - nt$ nit jec a- nt klace po ko- nt no ken P dle ?awo·ha- nt nobody home jele•n-aH- nt ro kana•kaH- nt je·l- st. l ghbor ?aja·p-aH- nt nobody left, to be ?ew'yt'e ghbor, to bring one a ²aja∙punder ?ewy*-t- st. 1 st. 1 noisy hylak-hHi- nt under hbors, to be ?aja·p-mhi- vb st. l hew (child of sibling of opposite nominalizer -aH- ns 705 sex to Ego) ?ypsa- nt nominative $-? \infty - \emptyset$ cs 321 hew (child of sibling of same north tama·li-n N; tam·yle sex as Ego) koco- nt northerners tamly-j-a- nt t he•sa- nt tam·yle- nt waja•ka- nt nose nitoH- nt le hoho·loj- nt nostrils hakypša- nt ?iwin-nY-meH- nt under not be enough, to hulwa-j. ?i-} nt under hulaHw-nHe- vb t hojeH- nt; ?eca-m·- nt not bother with, to ?anat-r

mder ?ec·a- nt; ?e·caH-m·-

t; ?e·caH-tHo- nt

rel (\$0.05) lew-an-nt

not do, to ?ewak-nY- vb C under lewark at le lewa

not care, to hyja?-nY- vb

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

see, to pel·e- st. 1 there ?ewy.j-aH- nt ing but -mYh- ns 730 ?i-w·i-n N se ?oko·j-haHk- nt, ?okoj-peH- old-time; from or of the old o nt under ?oko•j- st. l se, to ?oko•j- st.l О , black tele-·liH- nt , golden-cup or Vibray's naka•-ha- nt , scrub or interior live sa sa - nt , water wil·ih- nt , white or scrub le ka- nt hurst ?apa·ša- nt; ?o·khyrstnt s, wild ho nosme-nt y, to haHm-nHe- st. 1 idian sit·ikinwa- CJ; sit·ikwina- CB un P، iously jo

(a place)_{CANONI} 24C A Mis ns 754

ended, to be ?esiHk-ŋHe- vb

old ones, little humle-j-a-t under hum ele- nt old woman ?onoc.o- nt; ?o nt koto - no - n - ? ucaH - nt unde kot-to- nt olden times, in ho ja mioldsters ?imhe-j·a-t·i- nt ?ime.h-aH- nt olive shell kumsul- nt; lui olive shells, rope of luk-u on the way {-meh-nY-} vs on top lile-me-? N one ken eH- nt

one by one kenke-p-a- nt ken eH- nt one-legged tyt--y-maH- nt ty t- st. l onion siwo'ja- nt onion, wild kelse- nt onion, wild, a kind without

taste tip ik-ni- nt

only hak- nt; ken'eH-t'i-

-mYh- ns 730; ?okaHh-

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

o, to kami·-j- st. l; pants kalso- nt pants, to put on kalu-s-poke ke•-t- st. l ide ?ec·a-m·- nt vb, kalu·s-tkuH- vb under l, water how ontitik a nt; kalso- nt ut•u- nt paper pape l-aH- nt wik·ili-m·a- nt papers popil- nt lil·e-m·-t·Y-j N under pare, to mith-st.l parent-in-law me'my- nt ·leH- nt part hair, to piso -t- st.l; flow, to ?ap·o-j·- vb hang, to hem eli-c vb wiso't- st. 1 partner ?oci- nt huh•umi- nt horned (?) hoh oho nt pass wa'pok- nt pygmy kom·a-ci- nt; pass by, to main-st.1 pass out, to jynjyn-nY- vb op·otkolol- nt small (pygmy? screech?) pass unseen, to pele - j - st under pel·e- st. 1 oklolno- nt s clover tim·ele-·liH- nt passive {-nHe-} vs 532 passive, involuntary {-pa-k р vs 511 (of horse), to he ne no - nYpassive agentive -meH- ns passive participial {-·u-ma ng-horse he ne no nt ns 765 past $\{-h\cdot Y-\}$ ns 713; -ka- 1 up, to mocj-st.1 720; -keH- ns 723; -?ek p strap luput-a- nt

hesa- nt

past, legendary ?uten-hi -n

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

picnic, to piknik-nY- vb l (intr.), to lut-h- st. l under picture pikca- nt lu•t- st. l piece together, to jata- s el off (tr.), to to to to t. 1 pierce, to tylyk-na- vb un off bark, to lot- st. 1 tyly k- st. 1 er, to wy?i t- st. l pig ko ci- nt er over, to pele j-poksu- vb pigeon, band-tail lyn.y.tiunder pel·e- st. l; wy?·yty-ksYpile to ja- nt vb under wy?i*t- st. l pile, to make a towon-na, is lyk·yt- nt; tol·ol·o- nt pile of grass to pa- nt nnyroyal hoj·ol- nt pile up (tr.), to to ja- nt ople from near /piliwni?/ pile up dirt, to co-j- st. l palal-ci- nt pile up rocks, to hot - st ople of (a place) {-?ci-} ns piled up, to be hut-a-mh-753 pillow ?oto ho nt ople of /piliwni?/ piliwni-?cipimple kahi- nt nt pin, safety kasin-a- nt pper pemjente- nt pin, to kasni- st. l pper, red ci·le- nt pinch, to pij - st. 1 pperwood lok·ot·i- nt pine, digger or bull sak rch (fish) polhuj- nt pine, lodgepole se*-se*-ke rch, to puH?-ŋHe- st. l pine, ponderosa was a- n rmit, to haje -- nY- st. 1 under pine, sugar hina -ci- nt haj e- st. l san•ak- nt rson mixiyH = mt

rsonal name posleta N;

860

pine, sugar, nuts of hina

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

plan to (do something), to iful, to be ?okhih-•e- vb st. 1 under ?oki·h- st. l y, to ?okiHh-ŋHe- vb under plane (tool) likat-'a- nt plant, to woj?e'-nY- vb u ?oki·h- st. l woje² - st. 1 ce names bout one mile up hill north of plant (a tree), to ci-p- st planted woj?e- nt under v /piliwni?/ wo.hil- nt Bear Creek and Midpines st. l play, to ?aw·i- st. l; ?awi peleklik- nt vb under ?aw-i- st. l reek north of Indian Peak play ball, to poho'k- st. l wamla ni - nt play cards, to wyna-h- s ry Spring, on side of Indian Peak facing /piliwni?/ play dice, to lok-a-st. 1 play football, to tawi-l-s kajen·i- nt ast of Nippinawasee ka?altiwito p- st. l play handgame, to hino w nt play the flute or trumpet, t ast of White Rock parsurnulul·a- st. l nt playful ?yl·i?-hHi- nt und n vicinity of El Portal sotpok-?yliH?-nHe- vb nt Leonard property, Tiptop pohto- plead, to kaji w- st. l please someone, to poh a nt ear /kajen·i?/ kale·ni- nt plow plaw- nt; tepy?--aortheastandniNippinawasee under te-p- st. 1 863

?a?•a?na- nt

plow, to terp-st.1

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

praise, to jo j- st. 1 tonaH- nt nt pray, to mi'sa'-nY- vb un nt, coming to a cujnun-aHmi·sa- nt nt pray for curing, to kaji w nt, to ci·ka- st. l nt with a stick, to hit-ki- $\mathbf{v}\mathbf{b}$ preach, to jej-si-st.1 un st. 1 jej·a- st. l nted cymkați- nt predicative -aH- ns 705; son jenpa- nt ns 712; - muH- ns 763 son, to jenpa·-nY- vb predicative, evidential passi son by magic, to tujku-st.l -kuH- ns 724 son oak nykys- nt pregnant mote-muH-nt; (tr.), to cikm-st.1moterne- nt ke around with a cane, to pregnant, to be ?oce -tci?-ja- st. l under ?oceH- nt ker hiciw- nt; hiciw--a- nt; prepare, to ?enh- st. l hiciwel- nt prepare food, to ho?-jale cyne- nt; wo kone- nt present imperative {-eH-] lish, to tul-ja- st. l 431 llywog ?apot·ot·o- nt present imperfect indicative lona piliwni- nt ms 410 nd ta?ji- nt present perfect indicative or ?okih-•a- nt under ?oki•hms 421st. l pretend, to ?ema·p- st. l ppy, California puk·e- nt pretty monac a nt 866 rch po·c- nt

moster (of a girl) lungur2-

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

st. l l hair, to ju·c- st. l l out (tr.), to hip'- st. l; lakyh-nHuk•u- vb under lak-hst. 1 l out stickers, to hip-last. 1 under hip - st. 1 l roots for basketry, to lu-kst. l l teeth, to hok - st. l; tup st. l l up (grass, weeds), to tup-last. 1 under tup - st. 1 nish, to naj:- st. l; te-jyl-nYvb. py cytati-nt ge, to calka-st. 1 ple (?) ciwiw-·i- nt se hune ha- nt tit·yk- nt sh, to kut•e- st. l sh or pull with hoe or board, to tu·k- st. l , to wick-st.l

Q quail, California hek'e'kemym·y·ti- nt; my[?]·yny-Hi quail, California, cry of tyk - eH-tY-n V quail, mountain kuj'ak-'aunder kuja'k- st. 1; hujuh (?) nt quarrel, to ne'ja'-nY- vb quartz rock ho sokilwa- n quicken (of fetus), to pijavb under pij - st. l quiet my ca-c Y-n N unde myca-j*- vb quiet, to be jeHl-nHe-st. je'l- st. l; jym'y-c'- vb, jyHm-nHe- st. l under jy st. 1; nyt·y-c·- vb under nyHt-nHe- st. l quiet (of surroundings), to b cyHn-nHe- st. l quiet down (tr.), to je·l- :

jy·m- st. 1

quietly, to do myca-j*- vk

quietly, to move jyh y-c --

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

takan--a- nt; takat-oit, jack, death-tabu form used rattle, to cata-st. 1; caty CJ's grandmother rattlesnake lawati- nt y?ca-'liH- nt rattlesnake rattles cata- n bit Spring ?epla-·liH- nt raw; uncooked ?ima- nt coon patkas- nt razor homu-'a-po- nt e, to hywa·-t-mhi- vb reach (a time or place), to etrack hywat-'a- nt under st. 1 ıywa·-t- st. l reach out for, to hulwa-je io redjo- nt vb under hulaHw-ŋHe- vb lacta- nt road huju-?·YniH- nt under reach up to and touch, to st. 1 ıuj•u- nt read, to le'le'-nY- vb n nyk•a- nt ready, to be na? y-c vb n, to nyk·a-st.l; ?umu·cna•?- st. l st. 1 JL ready, to get mocj-st.1; n cats and dogs, to hoj·e-poksu- vb nowoʻtiʻ-nY- vb ready to -1Vmh- vs 515; nbow ky•jyta- nt ns 760 nstorm howoti- nt really (?) tyhan P se, to lile -h - st. 1 under rear up (of horse), to had li·leH- nt st. 1 under hare- st. 1 se animals, to ?ypel-na₂- vb recently ?iw·i?y-meH-n N under ?ypeHl-ŋHe- vb {?i-} nt se children, to salnu- st. l;

ypel-na^{CANONICAL EORMS}r ypeHl-ŋHe- reciprocal {-mhi-} ♥₹ 518

vb

ns 729

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

lect light, to catuk- st. 1 lect light from a distance, to telu•-j- st. l lection hyHj-ŋHe-poksu-nint under hyj - st. 1 lexive $\{-poksu-\}$ vs 534; -tkuH- vs 540 lexive, past -poH- ns 739 use a proposal of marriage or sexual relations, to tawlint st. l ret, to kuHh-ŋHe- st. l nt ns hipit--a- nt under hipi--tst. 1 ieve one on duty, to hen·itakm- st. l st. l nain, to kawi·-nY- st. l ride, to cym-st.1 nember, to tyly l- st. l ride around, to cym'ym'nember what happened, to tyny•-ŋ- st. l nind about, to hyjy?-na- vb under hyj?y- nt nind oneself, to hyjy?-na-poksunt CB, RW, EL vb under hyj?y- nt nove bark, to tol-wa- st. l right at ?awo·sa- nt

return (intr.), to ?eta·l- s return (tr.), to kum-nY-s under ku·m- st. 1 return for a forgotten articl hew a- st. l revenitive -tHuH- ns 749 rib ?ala•ka- nt ribbons listo- nt rice lajis- nt; lajsij- nt; rich keh?a-meH- nt under rich, to become keha·-tunder ke ha - nt; riko - nY rid of, to get lawe j- st. l

under cy'm- st. 1 ridge wak'ucu- nt rifle niple- nt right; correct cytyH- nt. right arm caj aH- nt CJ;

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

(of sun), to lit-h-st.l rough-textured cyk-aka- nt rough-textured, to be hotoi muk•u- nt drunner hujuh•uj- (?) nt; st. 1 roughen (tr.), to cykak-na-'ujuj•u- nt round ha? ata- nt n losi∙jo- nt round, one hokli- nt r, to ?ym-ki- st. l round bowl pum'ulu-m'a- 1 st, to hin·a- st. l; tys-jarow, to juwa-1- st. 1 st. 1 Royal Arches cok-in-e- nt in, Western wit-ap- nt rub feet back and forth on n k hawa- nt cine rock, to lit-ja- st. k, cooking hono- nt rub on ointment, to pyha•k k, decayed ciky kyj- nt rub on washboard, to lytea k (tr.), to hik-ja- st. 1 under rub self with hot stick for r iik·i- nt tism, to pu'k-poksu- vb ker hikaj-a-nt rug hete- f hete- nt k-shelter tempela- nt (intr.), to hutul'ul - vb; ruin (tr.), to ?yhyk-na₂- v

(tr.), to hutu·l- st. l around, to jaŋlaj-nY- vb

out dough, to hutu'l- st. 1 l over (tr.), to ma?i·l- st. l

hutul·uk·- vb ling, to be CANONICAL FORMS hutul--a- nt

f lile-me-teV-2-hVe N under

ni·l- st. l

ınder ja•ŋ- st. l

rumble (of stomach), to ko st. 1

run (of road), to meno·k-

rumble, to ?ym-ki- st. l

under ?yhyHk-ŋHe- vb; ?y

vb RW, EL under ?ysyHk-

run, to hywa'-t- st. l run (of color), to cem-ku-

vb

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

scatter (tr.), to lum-h- st. dle horse, to mocuj-na₁- vb under mocj- st. l scattered, to be tapatatescissors tihe la- nt dle blanket hesa- nt dled, to be si·?a·-pa-ŋHe- vb scold, to naj -- st. 1 ebrush sawha·pi- nt scoop up food with fingers, amander ?ap·an-taH- nt hapo'-t- st. 1 mon ko·sum- nt scorpion ?et·ymti- nt t koj·o- nt scrape (tr.), to pyca·c- st. t, burned muh-muhja- nt scrape off grass, to py-tt meat hu•me•ti- nt scrape with a stick, to ly tberry tama- nt scrape with long strokes, to t-lick kojum-'a- nt wyta·k- st. 1 ty, to get koHj-ŋHe- st.l scrape with short strokes, t under koj•o- nt wyt a- st. 1 scraper, deer-bone wyta?ty, to taste kojkoj-•e- vb under koj•o- nt nt under wyta- st. 1 ne ?okaHh- nt scratch (a person), to wene, all the hika-ma-nt scratch oneself, to ?ut'a-r id wiskala- nt vb ling la·ma-c·Y- nt scrawny tos-uj- nt under sucker, yellow-bellied st. 1 cyt•atakwila- nt scream, to kawo ta-nYurday sawato-nt scrub, to luta- st. l cer hetaj i a po nt under seam pilyn--a- nt

seat (tr.), to to ?- st. 1

het-ja- st. l; so·sa- nt

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ıyj•i-c•- ^d hyj•y-c•- vb, shake (tr.), to jyka -t- st. shake dice in a box, to lol nyHj-ŋHe- st.l under hyj•- st.l d simi•ja- nt st. 1 d, edible, unidentified camtashake dice in the hand, to cata -t- st. 1 it; toloom- nt d from white-flowered plant shake down out of tree, to nak•ahi- nt jyk•a- st. l shake hands, to jasy -t-ml k decorative material, to nisa·p- st. l under his-pa- st. l shaker wyk.y?-.a- nt shakes, to have the; to be si n, to be hyj·i-c·-nHe- vb , to tiwa?-t-poksu- vb under jakak ak - vb shallow talta- nt iwa- st. l shaman tuj·uk- nt d, to kutew-nY- vb; kutweshampoo, to hilu-k-st. l st. 1 sharp-edged kyte- nt se, common tyntyn-nY-?•asharp-pointed muckati- nt nt under tyny'-ŋ- st. l tinel Dome metula- nt sharpen, to hyk-a-st.1 shatter (intr.), to kap-la-n arate (intr.), to ?y?j-mhi- vb uoia wohwoh-na- nt vb. shave oneself, to homu cve one right, to hy?m-ŋHevb νb shawl ta-polo- nt (of sun, moon, star), to shear, to lep-nY- st. 1, lepu*-t- st. l hi•k- st. l sheep mune kas nt CB; p under lep•a- st. l **ČANONICAL FORMS**

on eggs, to nep--nHe- vb

tia ta tha hattama ta amin.

nt RW, EL

about anymone at CI say

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

niver, to tyn-a- st.l noe (tr.), to sapa·-t- st. l noes saparto- nt noestring tyky?-.a- nt under ty'k-st.l noot, to tyk:- st.l noot at a target, to senta - nYvb noot without aiming, to lut-hst. l nooting-stars (flower) toto kon- nt nort huliwi- nt; to? ono- nt nort pieces hulwi-t-i- nt under hul·iwi- nt norten (intr.), to cun-ja- st. 1 norten (tr.), to huliw-na- vb under hul·iwi- nt; tytk- st. 1 notgun šatkyn- nt noulder mej•elki- nt noulder blade tawah- nt CJ; talta?-la- nt RW, EL nout at, to kawen-pa- vb under kaHw-ŋHe- st. l

canonical forms
nout once, to kaHw-ηHe- st. l

nout governl times to

sibling, younger than Ego
nt CB
sick, to be sike -nY- vb
sick, to be fatally holosickness sike n-aH- nt u
sike -nY- vb
sift, to pik a- st. l
sigh, to huh-t-poksu- vb
sights of gun hyjen-a- n
hyj - st. l
silk silki- nt

sing, to myl'i- st. 1 CB;
st. 1 CJ, RW, EL
single-foot, to he'ne'no'sink, to kelp- st. 1; lepu
under lep'a- st. 1; ly?o'

sister, older than Ego to

sister, younger than Ego

silly, to act ?yliH?-nHe-

silver silwe-nt

sinew pasu-ka- nt

nt Mrp CJ, RW, EL
sister-in-law ?olo- nt; h
nt

sit, to to? u-c - vb unde

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

roots for basketry, to ·k- st. l; to·l- st. l ny tos uj- nt under tosj-. 1 ς, Yosemite lik•otwi- nt to hylte-je-nY- vb under yHl-ŋHe- st.l na•was- nt t, dance hute- nt k his•ik- nt helaHk- nt t. 1 p tyje- nt p, to tyj•e- st.1; mojo•-tt. 1 p (of an arm or leg), to go to an•a-pa-ksY- vb p in another's bed, to ana·-t- st. l under ja·n- st. l p with someone, to mojo-ksYb. epy, to be tyje? y-c vb inder tyje- st. l liteața nt under litejak

nom·et·- vb slushy (of snow), to turn coHk-nHe- st. 1 small cin'ipi - - cin'imi - nt cin·imi-c·Y- f cin·ipi-c·Y-RW, EL, CJ, cyn·ipi-c·Y-CB; cin'imi-tki- f cin'ipint; cinti-t-i- nt small, to be cyn·ipi-ŋk- vb under cin'ipi- nt small, to be too hawa -ŋsmall, to cut up cinip-paunder cin'ipi- nt small, to make oneself cinip-na-tkuH- vb under c nt smallpox, to have masl- s

misl- st. l

st. 1

st. 1

smash, to pak-la- st. l; ty

smell huki·s-aH- nt under

smell (intr.), to huk-si- s

smell (tr.), to huka-i-st.

slowly, to do myca-j.- vb

slump down (of a person), to

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

nt

some; some of them hejir ake ?ici- nt ake, garter hum'u?li- nt somebody else hejimtoHake, gopher hik a?-jaH- nt ake, king ho tomki la- nt; ho ton-jaH- nt ake, rattle law•a•ti- nt ake, water homo?le- nt; hum·u?li- nt ake, western yellow-bellied racer hil·u- nt ap, to kot·u-ŋHe- vb under kot- st. l ap fastener lo·ci- nt ap off (intr.), to taj·u-ŋHevb eak up, to he ti-pa- vb; pete--j- st. 1 under pet-a- st. 1 eeze, to hati's- st. l iff around, to hukjaj-nY- vb under huk-si- st. l ore, to nat- st. 1; natu-cst. 1 ort, to husa·k- st. l ort loudly, to nota-k- st. 1

iow ke•la- nt

someone or other manaX-Ν something tin'y-nt koco- nt CJ, RW, EL son ²ansi- CB son-in-law sal·i?i-p·a- nt sal?i-paH- nt under salil song my·li- nt CB; ?ymtnt, ?ymy'te- nt under ?y st. 1 CJ, RW, EL soon ?enat P; ?i-w·i-c·Y-

?i-w·i-tki-n N

sorrel horse lasan- nt soup posoHI- nt sour make n-aH- nt; mak nt under maHk-ŋHe- st. sour, to get maHk-ŋHesour, to taste makmak-'e under maHk-ŋHe- st. l sourberry tama-nt

 $-a_{1}+b_{1}$ $a_{2}+a_{2}+b_{3}$ $a_{2}+a_{3}+b_{4}$

sore (of throat), to be m

sorrel (plant) ?uj-?ujum'a

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ech, to make a jej-si- st. l ınder jej•a- st. l echmaker liwat-peH- nt ınder liw•a- st. l erical ha?·ata-m·a- nt ier pok•um- nt ler web ty ke-na- nt l, to jol·e- st. l rit pol·o-haHk- nt under ool·o- st.l; ?ysyt·i- nt cukuHrit guardian of shaman nt , to tukse-st.1 tle ka·leh- nt ash, to jolje-st.lt (tr.), to ?a·t- st. 1 t and clean a carcass, to ou•t- st. l on kuca·la- nt CJ; kuca·nant RW, EL tted hyntyt-'a- nt under nynty- nt; mo•ro- nt; pinto-jaHnt

ain, to laju·-h- st. l

et l

ead (a fluid, tr.), to wak-a-

hisepwe·la- nt CJ spy on, to halpyp-nY- vb square wiklil-aH- nt squash (vegetable) skwo'ssquash one thing, to pakalvb under pak-la- st. l squat down, to pu-?- st. 1 EL; puH?-nHe- st. 1 CB, squirm, to mi?-wa-j·- vb mi⁻?- st. l squirrel, California grey tre me we - nt squirrel, California grey tre noise of kan kan kan ka squirrel, flying (?) hoh oho squirrel, ground hac'i-c'Y nt under harc- st. l; tical

ticik-Hna- nt, ti-cici- nt

ticaHh- nt; wuje-t-?ucaH-

squirrel, ground, noise of ti

stable (N) ?yw'y?-'a-896nt u

?upuksi- nt

stab, to hyl a- st. l

2vw•v- st.1

tic•it

spurs sipwe·la- nt RW, EI

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

ding, to be haci-cy- vb ınder ha•c- st. l iding on four feet, to be ew'y-c'- vb under te'w- st. 1 iding on one's head, to be ic·y-c·- vb cala tu nt r, evening tyle- nt; os-?oslaj- nt t an activity, to hoj oh - vb rt for (tr.), to hoja -na - vb ınder ho•ja- st. l rt on, to hoja·-pa- vb under no•ja- st. l rve (intr.), to hulw-st.1 rve (tr.), to huluw-na- vb ınder hulw- st. 1 ic -c- ns 706; {-c-} vs 501 ionary, to be hac'i-c'Y- vb ınder ha•c- st. l 7, to ?uc·u- st. l (irregular) 140 y long, to kyHt- η He-st. l y too late at night, to

najan·y-pa- vb under haja·n-

stepfather haj?i- nt
stepladder haty?-'a- nt und
ha't- st. l
stepmother 'amji-puH- nt
'ami- nt
stepson kocje-puH- nt unde
koco- nt
stick of wood hyh'y-tki- nt
stick onto, to jotm- st. l;
st. l

to cip-ja- st. l under ci st. l sticky jut ata- nt under jut st. l stiff toc aca- nt

stick things in the ground up

stiff, to be tocj- st. l
stiff, to get tocuHj-nHe vb
tocj- st. l; tocp- st. l; toc
st. l
still, to keep nyHt-nHe- st

still (doing something), to be ricy-ksY- vb under {ri-} still do, to kawi-nY-st. I still that way, to be ricy-

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

ckings kalse ta- nt ockings, to put on kale'sst. 1 under kalse ta- nt omp down, to tynetny -nY- vb strong, to become talyH1oop over, to tewi-ŋHe- vb op (intr.), to haHc-ŋHe- st. l under hace st. 1 stuck in mud, to be ligory

op (tr.), to ha'c-st. l op raining, to siHl-nHe- st. l op talking, to jyly-c- vb

under je·l- st. 1

pped, to be hard-nHe- vb under harc- st. 1 ore cente no nt; tjente no nt

ory liwa- nt; ?utne- nt under oute -nY- vb

ove kusi·na- nt; ?istu·pa- nt addle, to kawa·jo·-nY- vb; wata -- t- st. 1

aight luta·k-aH- nt, lut·aknt under luta k- st. l

st. 1 aighten up (intr.), to lut ak -

raight, to make or go luta·k-

vb under luta k- st. 1

strong tal yl- nt strong (of color or drink) sikem-·i- nt

vb under tal·yl- nt strum, to sapa-st.1

stumble, to huteHl-nHete? a-nHe- vb stump of tree tu?cum- nt

stump of tree, burnt tucu nt stutter, to sepus-nY- vb

stye, to form a masl-st

suck at breast, to mu'ssuck for disease object, to koj-pa- st. l; jymo'-t- s

suck on, to jymo'-t- st. 1

suckerfish hawakac-nt; nt

suckle, to mus-nY- st. l mu*s- st. l suffer, to tiwlaj-nY- vb

sugar cujcuj-hHi- nt Mrp $^{\circ}$ asu ka- nt RW, $\mathbf{E}^{002}_{\mathbf{L}}$

suit, to hy?m- st. 1

raw hothe-? petan-hit-me-?

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

per, to eat sapa:-nY- vb face nykha- nt bass, to kujt- st. 1orised, to be jethin-nY- vb vive an illness, to kyl·iji-ksYď. vivor ?eleŋ-kuH- nt under el - st. 1 oenders kanwiš?i- nt llow, to my?t- st. 1 mp lo•ha- nt ater swe ta- nt athouse capy- nt ep, to la·w- st. l et cujcuj-hHi- nt, cuj•eŋ-hHi- take turns playing, to hen? ıt under cuHj-ŋHe- st.l et thing cuje n-aH- nt, ujcuju- nt under cuHj-ŋHest. 1 et, to get cuHj-nHe- st. 1 et, to taste cujcuj-'e- vb ınder cuHj-ŋHe- st. l etheart lina- nt

etshrub hok-hokot- nt CANONICAL FORMS

ll up, to makt- st. l; tehj-

take along (a person), to ? st. 1 under ?oci- nt take apart, to hok-la-st. 1 hok ·- st. l take away from, to nawttake back, to ku'm-st. l take care of, to ?oko·j- st take in (a person), to wele st. 1 take off (clothes), to hok-l st. 1 under hok -- st. 1 take off (tr.), to hok'e- st. take out of (tr.), to wit-- s take shelter, to hu'l- st. l

vb under hen i- st. 1 take up, to teku·l- st. l talk, to kacy-ksY- vb unde st. l; liw'a- st. l talk to, to liwa - nY - vb un

liw a- st. l

tame ?ol·ok- nt

tan tilil--i- nt 905 tanager, Western hak ah ak

tall wila toH- nt; wil at-hH

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

N; ?i-ni-t·Y-t-Ø N , wild hoj ol- nt; pe hep e-hathat kind ?i-pHute- nt nt that one ?i-ni- nt; ?it'eich, to natyh-na₂- vb under nath- st. l; sok-pa- st. l that one, to choose ?i-c.r, easy to saktele- nt under that way, to be ?i-pu-ksY that way, to do it ?i-puHt sa'k- st. l ır, to sa•k- st. l that way, to turn ?im'ytvb under {?i-} nt er off, to tok-la- st. l rs ci·wel- nt that's all ?okaHh-tki-? N ise, to hit-wa- st. l; mehe--nYthat's it ?epn-a- V

vb; tiki·c- st.1; ?okhe·-nY- vb then ?i-taH-n N

the, to kyty·-t- st.1 thick lew·ap- nt

l a story, to was-nY- st.1 thick (in consistency) lew

l if, to be able to nenu·-t- nt under lewe·-h- st.1

st.1 thick (in consistency), to ge

l me if waca·P

l news, to kojo·w-st.l thief jelje-paH-nt, jel·ejo
l stories at night, to nt, jel·ej·e-nt under jelo
l vuse·-nY-vb CJ; logo
cB thief, sneak pom-pomjo-

lewe--h- st. 1

l the truth, to nym'a-st.l under pom-ki-st.l l to, to kojo'-nY-vb thigh tun'u-nt nporal -n cs 323; -taH-ns thimble tita'l-aH-nt

thin tat apa-nt; tasyw-men na?a canonical forms
under tasw-st. l

to be na?ac-nY-vb under thin (of liquid) sesti-nt;

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

rd person plural -koH- ∞ -ko-∞ -k·o- ps 311; -p·u· ps 311 rd person plural independent pronoun ?is ak-koH- nt rd person singular -hY· ps 311; - ps 311; -Ø- ps 311 rd person singular independent pronoun ?is ak- nt rds, to cut in tolok-wi-j·- vb under tolo kot- nt rst takyHp- nt under takpst. 1 rst, to takp- st. l rteen na?a·ca-? tolo·kot-?YniH-? NE rty tolo·jak-Ø na?a·ca-? NE s (demonstrative stem) {neH-} ns 651 s way neH-m·-t·Y-t-Ø N; ?yky-t.Y-t-∅ N s way, to be ne-pu-ksY- vb under {neH-} nt s way, to do ne-puHt- st. l under {neH-} nt CANONICAL FORMS s way, to turn nem'yt-wi-j'-

throw underhand, to ko'sthrown down, to be hu?'uthumb ?et'em-taH- nt
thump, to tom'a- st. 1 CJ;
st. 1 CB
thunder tim'ele-'li- nt
thunder, to time'l- st. 1
Thursday ?ojsi-paH- nt u
?ojis'a- nt
tickle, to hit-wa- st. 1; ?y
st. 1
tickle on sole of foot (tr.),
?yci'l- st. 1
tick, wood hu'ti- nt

tie, to ty'j- st. l

tie a knot, to huti'l- st. l

tie up, to tyja'n- st. l; ho

st. l

tied in (cradle), to be tyj

vb under ty'j- st. l

tight, to be hycaHt-nHetight, to make hušta-st.
tilt (intr.), to cej·uṭ·- vb
timid musa?-meH-nt und
musa-st. l

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

?ol·oco?-ma- nt transitional -h- vs 502 l, horned cotpo·po- nt transitive {-nY-} vs 521 icco tawa•ko- nt trap to ne- nt cco, wild ka hy- nt trap, to tet-nY- st. 1; toHn ther na? y-c- nt; keg eH-t-Ø st. 1 under to ne- nt trash petan-hi-me- nt und ato tama•tis- nt; tuma•te- nt pet a st. 1 orrow hoje:-no-n N tree la·ma- nt s for fire talap-a-nt tree-sponge jeska- nt ue nep·it- nt tremble, to jutut ut - vb late man-'e-j N under ma'ntrick, to ?ema*p- st. 1 t. 1 trigger hipit-a- nt under lazy to bother, to be st. l trim (tr.), to ty't- st.1 anaHt-nHe- vb many to count hehaš--a- nt trip (tr.), to cawa-st.1 h kyt•y- nt trot, to tu? a- st. 1 RW; cu lile-m-queaH- nt st. 1 CJ of head tuktuj- nt trot habitually (of horse), to not of quail cup al-iH- nt cu?cu? -- vb under cu? -ale over, to hol·e-ŋHe- vb trout lapi's-aj- nt

le over edge, to wo?cipl- vb

sak-•u-maH- nt under sa•k-

CANONICAL FORMS

h lightly to havio- at 1

t. 1

illa tolti•ja- nt

try to get, to ceci'w- st. 1 try to go or stay with (a per h, to hajre- st. l; tern- st. l

trumpet lul-a- nt

trunk (luggage) wawle- nt

try, to men a st. 1; tyha n

to oppieus polegu veh

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

n off (light), to mal - st. 1 uncle (mother's brother) n over (intr.), to pyt·al·- vb nt under pyta·l- st. l; ?im·yt-wi-j·underpants kalso- nt vb under {?i-} nt underside ?al·a- nt n that way, to ?im*yt-wi-j*understand, to ?al - st. 1 vb under {?i-} nt understand a language, to n up (tr.), to teku·l- st. l st. l tle ?aw·anta- nt undo, to hok - st. 1 elve na?a·ca-? ?oţiH-?·YniH-? unfenced hok-u-maH- nt NE hok ·- st. 1 enty ?oti:-jak-Ø na?a:ca-? NE enty-six ?oti•-jak-Ø na?a•ca-? tem·oka-?·YniH-? NE ?el•- st. 1 ce, to be or do ?otki-pa- vb under ?otiH- nt n twin- nt; ?otki-lVHp- nt, ?otiH-kene:-pa- nt under ?otiHhohi·l- st. l until nake- nt nt up li-leH- nt nge sik-e-paH- nt under sike -nY- vb st, to patiw- st. l st (of water, intr.), to ?awi·cst. 1 st string, to pi·m- st. l

canonical forms to cypypypyp.-

T7h

unfold (tr.), to me-?- st. l unmarried ?elen-kuH- nt unobstructed ?aw-e- nt unripe 'ima-'muH- nt untidy hair hohili-m'a- n up to (a point), to be nake vb under nak- st. 1 uphill neH-wi-n N; we*pa-?etym-•a- nt under ?ety•: uprights of dance house С upriver neH-wi-n N; new Mundon (noH-) nt

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

tim·il- nt ret : balizer -j- vs 503; -ŋk- vs 31 nal Falls pajwajak- nt y sikej P y, to be toko-?- st. l; ?ona-cst. 1 ?alma·to- nt age locations Acorn Inn, junction of Highvay 140 and Triangle Road ytwy?hi- nt Clark's Mill, Darah, on Triingle Road palpalja- nt spring south of Indian Peak eihei- nt tween Grub Gulch and Raymond now oc - nt esno Flat hicweta- nt ble properties -·i- ns 761 t, to pasjal-nY- vb; wynmst. 1 ting, to go wyn-si- st. 1 inder wy'n- st. l CANONICAL FORMS

tor wyn·is-ma- nt under

walk, to wy'n-st. l walk around, to wyn-ka-j-r vb CB, wyn·y-c·- vb CJ u wy'n- st. l walking stick hi jaH- nt wallet hune ha-tki- nt want, to hejaHw-nHe- vb war, to make topi - j - st. l warm tome-n-aH- nt under tom-ja- st. l warm (of weather), to be tomtom-e- vb under tomst. 1 warm, to get toHm-nHe-s under tom-ja- st. 1 warm up, to haca ?- st. l; tom-ja- st. 1 warm self beside fire, to st. 1 wart sene- nt wash (tr.), to; to wash away

hek a- st. l

vb

wash clothes, to kusa - nY-

wash one's face, to mula'

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

ch out for one, to hajak - vb wheat tili ko- nt wheel hiw itkil a- nt er kik'y- nt er, to get into com·u-ŋHe- vb when? micyk-na2-\$-?-hY· ter moiety kiky?--a- nt under mi-taH- nt where? mi-n-i- nt kik'y- nt er up to the waist, to be in whetstone hyka?--a- nt une hyk'a- st. 1 com?u-mh- vb under com·u-nHewhich? mini-nHi-paH- nt vb. mi- nt terfall colak- nt which way? mini-t.Y-t-Ø termelon santija- nt tertight pokal-meH- nt mi- nt ve (tr.), to jasy-t-st.1ves in water topju-le - nY - vb wona pala?can-nt y wy?y?-'a- nt under wy'- st. l ak; fragile hen ana nt ak from hunger, to be ?ewjhaj e- nt st. 1 ar clothes, to wik-poksu-vb 440 ar out, to typ-h-st.l ave, to cyly·l- st.1; cy·l- st.1 dnesday tolko-paH- nt under syjil·il·- vb tolo kot - nt ek sima na nt CANONICAL FORMS

ep, to ciwe·l- st. 1

while, every once in a ha N under haje- nt while, for a cyn·ipi-j N u cin·ipi- nt; haj·e-m·-j N, haj e-to-j N, haje -to-j N whine, to nocuH- st. 1 (ir: whip sata-nt whip, to sat-pu-st.1 whirl around and around, to whirlwind po jue nt whiskey wiski- nt

[view image]

THE SOUTHERN SIERRA MIWOK LANGUAGE

wik- nt tap·a·le- nt under ta·p-1; wala- nt; wil-a- nt eyed, to sit lyn yty-ksYwiky:~meH- nt; ?ewhut·u-?ew'yh'utu- nt under wyHh-ŋHe- vb er ?elen-meH- nt under ·- st. 1 ?oh•a- nt brother's wife henu·lus sister's husband ŋºe-paH- nt e, to sul·uj-h- vb hale ?-aH- nt under halesy?'yl- nt at tol·om·a- nt hale- nt o'-the-wisp ?y·li- nt

w, large sikiHl- nt CANONICAL FORMS

7 _4 _ _ _1_= TI1 _ m4

w, small, used for making

wish bad luck, to ?uhe·j- st.
withered, to be hoHw-ŋHe- (
how·a-ŋHe- (?) vb
without ?ew·aH- nt
wolf ?o·nup- nt
woman ?oh·a- nt
wood hyh·y- nt

woodpecker cyt·atakwila- nt;

pakpak- nt; palat·ata- nt

woodpecker, cry of kwa·k kw

wool poli·ka- nt

word liwa- nt

work, to tawhal-nY- vb RW; tawhan-nY- vb CJ; tawhan•e vb CB

worm wikwi- nt

work tawa·hal- d tawa·han-

worms in stagnant water ?ac
nt
worn out, to be takmu-met.

worried, easily jol-ono-m-a-

worried, to be joloHm-nHewound tep-'u-maH- nt under

[view image]

ENGLISH-SOUTHERN SIERRA MIWOK

sy'k- st. l , to young, to become sali--t- st syk--a- nt under sy-kng sal'i''i'-nY- vb under saliH . 1 youth; young man saliH- nt g kati?-'a- nt under kat'i-. 1 \mathbf{Z} úа ho nok ilwa - nt zipper lucuc--a- nt Y Numerals of house wyn'y-c'-?'a- nt one ken eH- nt der wy n- st. l ?otiH- nt; ?otiH-ko- nt two three tolo kot- nt ja ny- nt w, western kamja- nt four ?ojis·a- nt to haw-h- st. l mah·oka- nt five hel'ak- nt; ?anjo- nt; six tem·oka- nt ·muc-aH- nt under ?umcutitawa- nt seven 1 eight kaw inta-nt repeatedly, to jal-al-nY- vb ?el·iwa- nt CJ; ?el·ewa nine w pukuk-i- nt under puk·e- \mathbf{CB} ciwiw-•i- nt (?) ten na?a·ca- nt w-brown tatat-•i- nt eleven na?a·ca-? keŋ·eH-?·Y whammer tiw-aj-nt NE vjacket melŋaj- nt

hy'?y' P

CANONICAL FORMS

rday ?yme·ci- nt

twelve na?a.ca-? ?otiH-?.Yni

thirteen na?a·ca-? tolo·kot-?

NE

[view image]

http://www.yosemite.ca.us/library/southern_sierra_miwok_language/

