A BOOK
ABOUT
A FASCINATING LANGUAGE
OF
A FASCINATING ETHNIC GROUP
IN CHINA



鄂伦春语

HEOROQEN LANGUAGE

ZHANG YANCHANG 张彦昌

LI BING 李兵

NG XI 张晰

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PREFACE

Oroqen, like its sister language Owenk, is a member of the North Tungusic division of the Tungusic branch of the Altaian family of languages. It is closely related to Hezhen, Sibo and Manchu, which constitute the South Tungusic division of the Tungusic language branch. Except for Sibo and Manchu, all the other Tungusic languages have no written forms.

Oroqen is characterized by its highly developed system of agglumerative suffixes and perfect vowel harmony. Its vocabulary is full of words reflecting the specific life pattern of the Oroqen people as skilled hunters.

According to the most recent statistics, Oroqen has about 2,500 speakers, settled down in Xunke, Heihe, Shibazhan and Baiyina of Heilongjiang Prvince and in the Oroqen Autonomous Banner of Inner Mongolia. In spite of the fact that the Oroqen language has no written form and its speakers scatter over the vast territory of Da Hinggan Ling no conspicuous linguistic divergences have been observed among the various settlements. This book is based on the dialect spoken by the Oroqens living in the Xunke County, Heilongjiang Province.

The Orogen Language is the product of a research proj-

ect sponored by the Education Commission of China, Besides the authors, the other participants in the field work include Associate ProfessorXu Xiangwu, Mr. Ying Tiechao, Mr. Liu Yanfeng and Mr. Ge Xinmin. We enjoyed their company and greatly benefited from their valuable suggestions concerning the preparation of this book.

PHONETICS

1. THE VOWEL SYSTEM

Oroqen has 17 vowels, of which 10 are short, 7 are long.

Short vowels are: i, e,E,u, v, o, o, o, a, y

Long vowels are: i, u:, o:, v:, o:, o:, a:

Except for e, \(\xi \) and y, all the short vowels have their long counterparts.

The vowels in Orogen are all oral vowels.

v, v:, 3, 3:, a, a: and E are tense vowels whose production involves tension of the muscles of the vocal tract. E is a tense vowel in a stressed syllable, but it weakens to E and becomes a lax vowel in unstressed syllables.i, i:, u, u:, 3, 3:, e, 0, 0:, and y are lax vowels both in stressed and unstressed syllables, as they are articulated with little tension.

According to the position of the tongue and lips and the degree of tension necessary for their production, the vowels in Oroqen are classified as follows:

	fro	ont	cen	tral	ba	ck
	un – rounded	rounded	un- rounded	rounded	un- rounded	rounded
	lax tense	lax tense	lax tense	lax tense	lax tense	lax tense
close	i i:	у				u v u: v:
half- close	e					o o:
mid	E		ə ə:			
half- open						o o:
open			a a:		,	

i is a front close unrounded vowel. It does not occur in the open syllable of a monosyllabic word, but it can be found in any syllable of a polysyllabic word. For example:

ənin	mother		dili	head
ilədə-	lick		iŋŋi	tongue
luki	arrow	head	vna:dzi	girl
çimvr	mouth	piece	tə:di	dress
	of a	oipe		

i: is the corresponding long vowel of i. It can occur in any syllable of a word. For example:

bi: I i:kə wok

si: you si:lə gallbladder

ni: who uni:— sell

When it occurs in the last syllable of an affixed root, it becomes shorter and is pronounced as (i). For example:

i:rəm is read as (irəm) (I) come in uni:rən is read as (unirən) (he) sells niŋŋi:rəni is read as (niŋŋi rə'ni) (you) scold

u is a back close rounded vowel. It occurs in polysyllabic words and in the closed syllable of a monosyllabic word. For example:

ukur ox umurun thumb
ukun milk umukgu ice
urumu thorn kukin daughter-in-law
gukə axe dzu:gdu bee

u: is the corresponding long vowel of u. It may occur in any syllable. For example:

bu: we bu:tçə give

cu: you(plur.) cucikun cricket

gu: bottle dzu:kin otter

ənu: illness nu:tə pine tar

v is the corresponding tense vowel of u. In the production of v the mouth opens wider and the tongue is a little bit more retracted backwards. v never occurs in the open syllable of a monosyllabic word. For example:

bowa sky morin horse

vla quilt vmokta egg

nago age amodzi pond

dzvwa summer tça:wvdv day after tomrrow

v: is the corresponding long vowel of v. In the production of v: the tongue position is some where between (v) and (o).

v: may occur in any syllable of a word. For example:

bv:g stag vrv:n hoof
amv:n dung tv:ra:- read
malv: northern kv:ni- shout
heatable

brick bed

vrv:- pile up akv:nar brother

e is a front half-close vowel. It is nonsyllabic and never occurs in the initial position of a word. It is always preceded by a consonant or a semi-vowel. Producing e involves little tension of the muscles of the tongue root, and the tongue body is kept in a natural position. For example:

nəp tçe— ovum ko:ŋde pit
əkelə:— stamp(v) əŋŋəmte— kneel down
kəwçe— discuss tutuje dove
ujəle cousins on the tuwəle cousinship
paternal side

E is the tense counterpart of e. It is a front mid vowel. In the production of E the tongue position is lower and the jaw opening is wider than that of e.E is a non-syllabic sound. It is always preceded by a consonant or a semi-vowel. E can occur in any syllable of a word. For example:

jega	eye	ŋEla:	slope
bE	month	vlgEn	pig
Egna	ear	kvŋgE	birch-bark bucket
mo:lEn	bullet	mEgan	heart

E is articulated as (É) in a monsyllabic word as well as in the stressed open syllable. For example:

kvngE is read as (k'vn'kE) bE is read as (pjE)

E is palatalized after bilabials and apico-alveolars. For example:

bE is read as bjE month

ukten is read as uk't jen cover(n)

mo:len is read as mo:'ljen bullet

megan is read as mje' an heart

o is a back half-close rounded vowel. In its production the tongue position is somewhere between (θ) and (o) in the IPA. o can occur in any syllable of a word. For example:

dojon April onto other lok— take off olo:— boil olbot— bathe joldo thin olo:kit— lie okto: frail

When o occurs in the first syllable and is not preceded by a consonant, it is close to (v) in the IPA in pronunciation.

olo:— is reda as (v'lo:) boil olbot— is reda as (vl'pot') bathe okto: is reda as (vk't'o:) frail o: is the long counterpart of o. It can occur in any syllable of a word. For example:

mo:won silver dzo:n October bo:do chopping ko:rgə bridge knife

dao: February olo:k false

ko:to knife korgo: cupboard

o is a back half-open rounded vowel. It can occur in any syllable except for the open syllable of a monosyllabic word. For example:

bolo Autumn omole grandson
dolbo night konge deaf
toroki wild boar onokto ramie
tortço beans okto road

When a occurs in the first syllable of a word and is not preceded by a consonant it is pronounced as (D) with a wider jaw opening. For example:

omole is read as (pmo'ljE) grandson onokto is read as (pnok't'o) ramie okto is read as (pk't'o) road

o: is the long counterpart of o. It can occur in both monosyllabic and polysyllabic words. For example:

mono: monkey co:ti often

ko:kan child o:ran do

mo: tree o:cikta star

o: is articulated as (wo:) When it occurs in the first syl-

lable of a word and is not preceded by a consonant. For example:

o:ran is read as (wo:'ran) do
o:ki is read as (wo:'xi) how many
o:cikta is read as (wo:cik't'a) star

o is a central vowel. It can occur in any syllable except for the open syllable of a monosyllabic word. For example:

dərə face əlu green onion urkə door ənəkə: aunt tigdə rain bər bow ulə meat tərgən cart

as (D:) since in the production of it the jaw opening is wider than that of a. For example:

ə:m medicine ərgilə: below
kə:kə cat dzə:ktə rice
ulə:- dig gudə: belly
umə:tə earthworm kə:rə fruit-skin

a is a low central vowel and the tense counterpart of \mathfrak{d} . a occurs only in polysyllabic words and is pronounced as (Λ) .

buwa sky gara crotch
altan gold ilga flower
ilan three tçawo sore
bira river ajan bend of a river

a: is the long counterpart of a. It can occur in both monosyllabic and polysyllabic words. For example:

ila:n light(n) a:kin liver

tima:na tomorrow dza:n ten

ata:kE spider a:n right side

dilga:tçan fly(n) dzildzima: swallow

y is a front close rounded vowel. Its frequency of occurrence is the lowest among Oroqen vowels. For example:

dzyj nephew dzyje saliva

Ⅱ. THE CONSONANT SYSTM

There are 17 consonants in Oroqen. According to the point and manner of articulation, they can be classified as follows:

		bilabial	apico- alveolar	hard- palate	soft- palate
	unaspirated	ь	d		g
stop	aspirated	р	t		k
- CC-:	unaspirated			dz	
affricate	aspirated			tç.	
fricative				Ģ	
nasal		m	n	r.	ŋ
trill	4:		r		
lateral			1		
semi-vo	wel	w		j	

In Orogen stops and affricates are all voiceless sounds.

However, a distinction is made among them between aspiration and unaspiration. b, d, g, dz are voiceless unaspirated sounds and p, t, k, t are voiceless aspirated sounds. Therefore, aspiration is an important feature capable of distinguishing meaning of words in the Oroqen language.

Compare:

bu:- give pu: hot summer day
godi stomach goti: bitter
gadan want kattan chop

The following table shows the possible positions a consonant may occupy in a syllable or a word:

cons.	the initial position of a word	onset	coda	the final position of a word
q	biliku mirror	thgln cdlcb	dgəb— eat	gub all
р	pajkala:- kick	lapa- leak	teaptei- chop	jaburap go
P	derbu pillow	puiw uipe	ī	ı
_	tari that	ta:ti clothes	əkit- stamp(v)	1
6	gərbi name	ulgur word	giq epge	bv:g stag
24	ko:to knife	i:kə pot	akki- pitch(v)	olo:k false
158	dau: house	rnadzi girl		I
₹,	tea:wede tomorrow	mok teika curve	ı	1
u	ciwa mud	acikacin just now	1	1
E	mo; tree	amv:n dung	damga cigarette	ilidam quick
c	nater uncle	tamna fog	aginna- sleep	umun one
ہے	namna chase	mənə: monkey	1	1
ŋ	og eueu	wnnaki goose	iŋŋi tongue	in mill
	1	nra seeds	irge tail	mətər again
	luki arrow	dsij ele	ilga flower	korgol pheasant
*	wa:- kill .	awi shoe	təwlə: pick	arakiw (my)wine
	icea eye	bəju- hunt	ajdza mudbrick	dalai sea