MORE ON SEDANG ETHNODIALECTS

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O. INTRODUCTION

Five Sedang ethnodialects were discovered in 1966 and subsequently analyzed and reported by this author. More recent field work has uncovered many more such Sedang ethnodialects and has revealed the misidentification of one of the ethnodialects previously reported. purpose of this paper is to analyze and identify the Sedang ethnodialects discovered to date.

The ethnodialect terminology used by the Sedang consists of the word roteang 'Sedang, montagnard' modified in the basic Central Sedang form, by the word kolai 'what' or ti lai 'how, why'. As these latter two words are variously pronounced in the different Sedang villages and areas as well as in neighboring language areas, so the Sedang mimic the peculiar pronunciation and thus isolate one or more phonological idiosyncrasies of each area. Seventeen distinctions have been found to date as listed below.

- 1. roteang koleq
- 2. rotéang kolêi
- 3. rotéang kikle
- 4. rotéang koklai
- 5. roteang kokli yau
- 6. roteang kokli
- 7. roteang kia kiklêi
- 8. roteang kiaq kli
- 9. roteang ti lai
- 10. rotéang ti lai 11. rotéang ti loi
- 12. roteang tea lei
- 13. roteang chu li (sometimes li)
- 14. roteang chu lei
- 15. roteang chu laiq 16. roteang nam lai
- 17. roteang kognån

In the analysis below the various phonological features will be identified by the author using linguistic data gathered before the ethnodialect data was available. These dialect areas include compasspoint divisions of Central Sedang (CenSdg) and Greater Sedang (GrSdg), Kon Hring Sedang, DakSut Sedang, and neighboring languages. See Map 1.

The modifier which varies for each ethnodialect consists of two parts: the principal diagnostic word and the supplementary diagnostic word. See the accompanyin chart of Sedang ethnodialect terminology parts and phonological units.

1. THE PRINCIPAL DIAGNOSTIC WORD

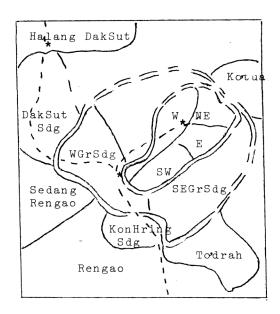
The principal dignostic word 'what' and 'why, how' may consist of two syllables, a preliminary syllable and a main syllable. The synonymous term for dialect #17 is discussed in Section 1.3 below.

1.1. THE PRELIMINARY SYLLABLE

(a) The unstressed presyllable $k\partial$ - occurs in the terms for dialects numbered 1, 2, 4, to 6 above. Because of the reduplicative consonant pattern sometimes the vowel is i; thus ki occurs in dialects 3 and 7. Though the presyllable helps to distinguish $k\partial lai$ 'what', for example, from lai 'which' or ti lai 'how, why' of dialects 9-16, it is low in the diagnostic value of identifying Sedang dialects. Furthermore this presyllable is frequently omitted in speech, cancelling any function it otherwise might have in distinguishing dialects.

The occurrence of $k\sigma$ in the term for dialect 17 is coincidental, inasmuch as that form $k\sigma qn\hat{a}n$ is a synonym and not phonologically related to any of the others.

- (b) The semantic shift from ki klai and $k\sigma klai$ 'what' to ti lai 'how, why' is also utilized for ethnodialect descriptions. Note that the question marker lai is retained. (In CenSdg lai alone means 'which'; also note u lai 'where', to lai 'how many'.) Four such forms are employed in the Sedang ethnodialect terminology.
- (b-1) ti distinguishes two or three NGrSed areas, dialects 9 to 11, excepting only the northern portion of NGrSdg. Dialect 9, ti lai, is presumed to overlap extensively with dialect 4, $k\partial lai$, both distinctively CenSdg terms. The former, as a dialect designation, predominates to the north of the latter.



Map 1. Sedang, dialect areas

Inner circle is Central Sedang; outer circle is Greater Sedang. The three stars represent, from left to right, DakSut, DakTo, and Toumorong.

- (b-2) tea, undoubtedly phonologically related to ti (and not to CenSdg tea 'water'), distinguishes only dialect 12, the northern portion of NGrSdg.
- (b-3) chu distinguishes dialects 13 to 15, three WGrSdg areas.
- (b-4) nam distinguishes only dialect 16, the Sedang-Rengao--that portion of the Rengao language area contiguous to the Sedang in the southwest and which resembles Sedang in many respects.

1.2. THE MAIN SYLLABLE

The main syllable klai occurs in some form in the names for all dialects except 17 where a synonymous word is used to identify the Kotua language group, eastern neighbors to the Sedang.

- (a) The initial consonant k occurs in dialects 3-8 as part of an initial consonant cluster kl. As part of the basic CenSdg $k\sigma klai$, this identifies Cen- and GrSdg, DakSut Sedang and Todrah.
- (b) The only element of the main syllable which remains constant throughout all Sedang dialect areas is the 1. in dialects 1, 2, 9 to 16, the 1 is the sole initial main syllable consonant. In dialects 1 and 2 it is preceded by the presyllable $k\sigma$ -, which combination identifies the NECenSgd. In dialects 9 to 16, the 1 is preceded by ti, tea, etc. forms with the resultant 'why,how' gloss. These combinations identify N- and WGrSdg and the Sedang-Rengao, who are contiguous with the WGrSdg.
- (c) The main syllable vowel, typical of Viet Nam languages, is the least stable part of the word. In this case it is seen to shift from \hat{e} and e to a and o. The \hat{e} and o are both found in widely scattered areas and are nondiagnostic. The a is restricted to Gr- and CenSdg and Sedang-Rengao. The o occurs only in dialect II, a northeast area of NGrSdg.
- (d) The second most constant unit of the main syllable is the final semi-vowel i, lacking in only dialects 1 and 3 which are non-contiguous area of NECenSdg and SWCenSdg respectively. 3
- (e) Final glottal stop, q, occurs in the terms for the two widely separated dialects 1 and 15.
 - (f) In contrast to the normally clear Lax Register

Pre- Presy1-			Principal	d.	diagnostic word	word					MON-
		- 1	Presyl- lable	Ma	in sylla	ble	Post- posi- tion	No. vil- lages	Dialec	t areas	-KHMER
1.		kia q	etc		a/e/ê/o	i g	yau				R ST
2. kd 1 e i 17 (w) NECENSAGY 4. kd k l a i 25 Gr- & CenSAGY 5. kd k l a i 25 Gr- & CenSAGY 6. kd k l i j yau 0 DakSut SAGY 7. kia ki k l i j 12 (S) 8. kia q k l i j 13 (NW) 10. ti l a i i ' 3 (Cent) 11. ti l o i ' 1 (NE) 12. tea l e i ' 1 (NE) 13. chu l e i ' 1 (NH) 14. chu l a i q ' 1 (Cent) 15. chu l a i q ' 1 (Cent) 16. nam l a i q 2 (Cent) 17. ka ko chu l a i q 2 (Cent) 18. kia q chu l a i q 2 (Cent) 19. ka terisks indicate principal Sedang dialects. Numbers indicate number of village			kď	1	a	ק		9	(王)		rud
3. ki k l e 1 SWCenSdg 4. kd k la i 25 Gr- & CenSdg 5. kd k la i yau 0 DakSut Sdg 6. kd i i l2 Gr- & CenSdg 7. kia q k l i l2 Gal Todrah 8. kia q k l i l Todrah Todrah 8. kia q k l i l l Todrah 8. kia q k l l l l l r l			κσ	1	ê.	1.		17	(M)) NECenSdg	IES
4. kd k 1 a i 25 Gr- & CenSdg 5. kd k 1 i yau 0 DakSut Sdg 6. kd i i 12 (S) Acatah 7. kia k i i 1 Acatah 8. kia q k i i i i i Acatah 10. ti l a i <td< td=""><td></td><td></td><td>ķі</td><td></td><td>ø</td><td></td><td></td><td>1</td><td></td><td>SWCenSdg</td><td>I S</td></td<>			ķі		ø			1		SWCenSdg	I S
kia k l j yau 0 DakSut Sdg kia k l i l Todrah kia q k l i l Todrah kia q k l i l Todrah kia q k l i l NW) NGrSdg ti l i l NGrSdg NGrSdg NGrSdg tea l i i l NW NGrSdg chu l i i l NGrSdg NGrSdg m l i i l NGrSdg NGrS			kď		Ф	•н		25		υS	J
kia ki i 12 (S) Todrah kia q k i 1 (Cent) Todrah tia i - (S) NGrSdg ti la i 3 (Cent) NGrSdg ti la i i N NGrSdg ti la i i N NGrSdg chu la i i NGrSdg NGrSdg chu la i i NGrSdg NGrSdg chu la i i NGrSdg NGrSdg chu la i i la NGrSdg chu la i i la NGrSdg chu la i la	5.		kď				yau	0		1	!
kia q k l i l (Cent) NGrSdg ti l a i 3 (Cent) NGrSdg ti l a i l l NGrSdg tea l e i l NM NGrSdg chu l e i l NM NGrSdg chu l e i l NGrSdg NGrSdg chu l e i l l NGrSdg chu l a i l l l l ko qman l a i l l l l l l l ko qman l a i l l l l l l	6.		ко					12	(S)	4 · 3 · 6 · 5 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6	1
kia q k l i - (S) ti l a i - (S) ti l a i 1 (NE) tea l e i i l (N) chu l e i i kohring Sdg chu l a i kohring kohring Rengao chu l a i gaang-Rengao chu l a i gedang-Rengao ko qnân 2 Kotua ko ko kotua	7.	ki	ki		, o	Ţ		1	(Cent)		
ti la i \(\) (Cent) (S) (Cent) (NE) (NE) (NE) (NE) (NE) (NE) (NE) (NE		kia				·H	,	13	(MM)		
ti l a i (NE) chu l e i () 6 (N) chu l e i () 6 (N) chu l a i q 2 (Cent) ko quân ham l a i g 8 Sedang-Rengao dang ethnodialect terminology parts and phonological units.	1		ti	1	a	·- r		ı	(S)		I
tea 1 6 i	10.		ti	1	Ф	•н	,	3	(Cent)	\ NGrSdg	
tea 1 ê i ' 6 (N) chu 1 i i (') 6 (N) chu 1 a i q 2 (Cent) nam 1 a i g 8 Sedang-Rengao dang ethnodialect terminology parts and phonological units. sterisks indicate principal Sedang dialects. Numbers indicate number of village	11.		ti		0	1	,	1	(NE)		
chu l i (') 6 (N) chu l i l KohHring Sdg WGrSdg chu l i grang l KohHring Sdg WGrSdg nam l i grang l korua dang ethnodialect terminology parts and phonological units. korua korua sterisks indicate principal Sedang dialects. Numbers indicate number of village			tea	1	·Φ	i	,	П	(N)		
chu 1 ê i 1 KonHring Sdg WGrSdg chu 1 i 2 (Cent) nam 1 i 8 Sedang-Rengao dang ethnodialect terminology parts and phonological units. 2 Kotua sterisks indicate principal Sedang dialects. Numbers indicate number of village			chu			į	(,)	9	(N)		
chu la iq 2 (Cent) / nam la i q 8 Sedang-Rengao	14.		chu	1		·t	æ	П	KonHring	Sdg	
homographics indicate principal Sedang dialects. Numbers indicate number of village	15.		chu	1	а	1		7	(Cent)		
dang ethnodialect terminology parts and phonological units. sterisks indicate principal Sedang dialects. Numbers indicate number of village	16.		nam	1	1	ŗ		∞	Sedang-I	Rengao	}
dang ethnodialect terminology parts and phonological units. sterisks indicate principal Sedang dialects. Numbers indicate number of village	17.		ko		qnân			Ιl	Kotua		4
	Sec (As	l -H	hnodialect s indicate		g S	and dial	0	al u ers	nits. indicate	number of village	7

vowels of Sedang (unmarked), as in koklai, breathy vowels (`) occur in the terms for dialects 10-12, sometimes dialect 13. This phenomenon thereby identifies NGrSdg and the northern part of WGrSdg⁶. Perhaps related to this is an unusual Vietnamese hoi tone-like intonation given to the term for dialect 14 apparently identifying Kon Hring Sedang.

1.3. SYNONYMOUS FORMS

A synonymous form is used to distinguish an area in which the principal focus words $k\sigma klai$ or ti lai do not occur. The only instance of this is the word $k\sigma qn\hat{a}n$ 'what' identifying the Kotua language. The Kotua area is contiguous to the Sedang on the east and Sedang people presently converge at Mang Buk, a provincial border outpost. 7

2. Supplementary diagnostic words

Supplementary diagnostic words, used in conjunction with the principal diagnostic word, enable finer distinctions to be made between dialects. The Supplementary diagnostic words occur both before and after the focus word.

2.1. PREPOSITIONED SUPPLEMENTARY DIAGNOSTIC WORD

kia and kiaq 'ghost' are used in the terms for dialects 7 and 8 to identify portions of the Todrah language group. The final glottal stop in kiaq, dialect 8, identifies the northwest portion of the Todrah, whereas its absence in kia, dialect 7, identifies the central portion of the Todrah. Dialect 7 is thereby more distinctly contrasted with dialect 2: kia kiklêi versus kolêi Dialect 8 is thereby more distinctly contrasted with dialect 6: kiaq kli versus kokli.

In CenSdg this word occurs as $k\,i\,\alpha$ but is not needed to distinguish the various CenSdg dialects.

2.2. Postpositioned supplementary diagnostic word

yau 'no more' is used in the term for dialect 5 to identify DakSut Sedang. This dialect is thereby distinctly contrasted with dialects 6 and 8: kokli yau versus kokli and kiaq kli.

In CenSdg this word occurs as seô. 8

3. CONCLUSION

The above 17 Sedang ethnodialects are located on Map 2.

The Sedang ethnodialect terminology indicates the awareness of the Sedang to linguistic differences among themselves and validates the numerous Sedang dialect areas established independently using linguistic data. It also emphasizes the only slightly exaggerated Sedang truism: polê ê topui ti ê 'every village speaks differently.'

FOOTNOTES

- 1. "Sedang ethnodialects", Anthropological Linguistics 11:5:143-47 (May 1969).
- 2. The orthography used in this paper is basically equivalent to the Vietnamese quoc-ngū with the following exceptions: __indicates Sedang laryngealized tense register, __indicates a breathy lax register vowel which is atypical of Sedang. q represents glottal stop.
- 3. The author's "Sedang dialects", an M.A. thesis, University of North Dakota (a revision of "Sedang dialects", Bulletin de la Société des Etudes Indochinoises 42:195-255 (1967)). The vowel and semi-vowel shifts notes here correspond to Rule 16, Map 15: "CenSdg ai and e become êi and i in the border and surrounding languages."
- 4. This infrequent glottal stop is explained in 'Sedang dialects' footnote 16: "(4) for CenSdg second register (clear) open syllable: ...(b) If some border area has a breathy vowel, then the other border languages may or may not have -q."
- 5. koleq, for dialect 1, was previously misidentified by this author as Hrêi. Though the Hrêi word leq 'what' closely resembles this, it is questionable that the Sedang would be familiar with Hrêi speech inasmuch as the two groups are noncontiguous. The subsequent meeting of koleq speakers by the author at Mang Buk (refugees from Mang Buk first introduced this terminology to me) has clarified this matter. The koleq dialect may be further characterized as having no discernable vowel register contrast, initial y instead of CenSdg s, and retention of all final stops and h where CenSdg loses them (i.e. in Proto-North-Bahnaric Tense Register syllables), and various vocabulary differences.
- 6. Though not recognized as occurring in the Sedang language area, this phenomenon was described in 'Sedang dialects' as Rule 24: "Where the border languages have an open syllable with either register, CenSdg always has an open syllable with either register (not necessarily the same)... except that for a border breathy vowel CenSdg never has a laryngealized vowel."
- 7. See 'Eastern North Bahnaric: Cua and Kotua', elsewhere in this volume.
- 8. There are three unrelated phonological shifts involved

in the derivation of $se\delta$ from yau (the latter more closely resembles the historical form of the word).

(1) There is the main syllable initial consonant shift: non-Sedang y becomes s in CenSdg ('Sedang dialects' Rule 9, Map 9). The other two shifts pertain to the main syllable back-glided vowel. (2) The main vowels of CenSdg back glides are lower in the west and south; i.e. CenSdg i and \hat{e} are \hat{e} and α respectively, in the west and south (Rule 17, Map 16). (3) The three-point glides (Vou) of Sedang-Rengao are realized in all other areas by two-point glides in which one of the latter two points is lost: Vu in the southern area, Vo throughout CenSdg and GrSdg, except that Va (a central glide) occurs in a few CenSdg villages (Rule 18, Maps 17 and 19).