1. GENERAL PRINCIPLES

Why do fieldwork? Why would someone leave a 60" TV, a sleep-matic bed, and one's wife's gourmet cooking for a bamboo or hardfloor bed and chicken feet boiled in a tin can, not to mention an endless array of diseases?

"Life in the field is often fraught with personal, political, intellectual, and intestinal difficulties." (Vaux & Cooper 1999:6)

- 0) Not quite Star Trek "because it's there!"
- 1) Gathering data on lesser known dialects to see how they fit into a dialect chain.
- 2) Gathering data on dying languages to preserve something for posterity.
- 3) To resolve specific linguistic issues such as a point of grammar, or a special kind of speech ("angry speech in Bikol" Jason Lobel, or "male vs. female speech" in Atayal on Taiwan)

2. BASIC TOOLS

Indelible ink (Koh-I-Noor) to prevent any streaking on wet papers.

Loose leaf pads of paper (8 $1/2 \times 11$) or the local large size (A-4)

Samarin's suggestion was to get a small but good recorder. I got a boom box(!) so we could play music and entertain the people in the evening.

3. ETHICAL ISSUES

Acceptance into the community. Being pleasant and not at all impatient.

Leaving something behind for the people (mostly the case in Australia, not so in the Philippines where own-language education was not common, unless SIL was established).

4. PRACTICAL CONSIDERATIONS

Choosing an informant of the same gender as oneself to avoid sexual innuendos, but one can then miss out major differences between male and female speech.

Working with an overly sophisticated informant (teacher or even a Ph.D.) who may have prejudices about his/her language or some kind of "agenda."

Having other people around (best if of mixed genders and ages) who may agree or disagree with what the primary informant is saying. When I elicited in Tagalog, one Iraya informant kept saying "ganyan din" (Tagalog for 'like that too') and it turned out that while they KNEW the Tagalog word, they had a completely different word for what I was eliciting. He would rather parrot prestigious Tagalog forms because there was no pride in their native language!

5. GOALS OF FIELD WORK [See Attachment 1 - Vaux & Cooper table of contents.]

Phonology (enough vocabulary to determine all significant sounds of the language) [See Attachment 2 - IPA.]

Morphology (major inflectional patterns of nouns, verbs, adjectives, particles)

Morpho-Syntax (determination of cases such as nominative, genitive or possessive, use of tenses, are there adjectives and how do they modify)

Syntax (word order, statements, questions, exclamations)

6. Zorc in the PHILIPPINES (1965-1972)

Crossing a river with waters said to be "navel deep," but in actuality over our heads at that particular fording point. My guide had to carry the tape recorder lifted overhead out of the water! If it had gotten wet it would have become useless.

A Tadyawan girl on Mindoro went to the elders when she heard the recording of our session the next morning claiming that "The American has stolen my soul." There were, needless to say, some difficulties in explaining to the community what a tape recorder is.

Purpose of my fieldwork: to document the difference between dialects and languages in the central Philippines. To create a linguistic family tree for that area.

7. Zorc in AUSTRALIA (1976-1986)

Purpose of the School of Australian Linguistics: to teach Aboriginal students enough about their languages so that they could assist in their bilingual programs.

In local communities, the only means of communication with the outside world was through a radio-telephone. People gathered with blankets and made an "outing" out of my 15 minute conversations with my wife and son. "I love you - over and out."

Yolngu men in northeast Arnhemland who slept on the beach woke each other up with a cursing contest. The goal was to outdo the grossness of a previously uttered curse. To quote from *My Fair Lady* "using language that would make a sailor blush." Some of these may have been too gross for a magazine dedicated to curses called Maldetta.

Once one has been accepted into a tribe, one can be woken up at all hours for "basic" needs, even to borrow frozen food or money at 1:00 a.m. before the bar closes!

My family had been accepted into the Yolngu group: gapaNbulu was my name, referring to 'Cape Arnhem' ba:Dawuy was Nellie's name [area rich in a species of vine used as string] mayku was our son Nicky's name, referring to a 'paperbark tree.'

8. Zorc in BALI (January 1981) at an Austronesian Conference

Informants went with me to help buy batik fabrics straight from the manufacturers. We got lovely ones at local prices to the envy of all my conference colleagues.

9. *** INTERNET SEARCH: "Samarin Field linguistics 1967" *** = 1,120 hits

10. = = < http://www.ling.udel.edu/pcole/fieldmethods/FM05/syllabus.html>

In analyzing syntactic data, we will attempt to combine two approaches, that of "comparative syntax" and that of traditional linguistic typology. Comparative syntax attempts to use the theory of generative grammar [[Chomsky]] to predict the range of possible variation in syntax among languages. Traditional linguistic typology is more empirically based, and looks at the range of data occurring independently of linguistic theory. While these two approaches may apprear to have incompatible goals, they are, in fact, complementary: Theory adds focus and depth to empirical studies; a broad empirical basis provides an antidote to the sometimes myopic view of language found in theoretical works.

The following works provide a background in linguistic typology. The Comrie and Smith Questionnaire is a good guide to important questions that must be answered in giving a broad

description of a language. The Bickford volume provides a practical guide to the analysis of many grammatical constructions in a new language.

Bickford, J. Albert. Tools for Analyzing the World's Languages: Morphology and Syntax. Dallas: The Summer Institute of Linguistics. 1998.=

Comrie, Bernard, Language Universals and Linguistic Typology: Syntax and Morphology, Chicago, University of Chicago Press, 1989. P 204 C6 1989.

Comrie, B. and N. Smith, Questionnaire, Lingua Descriptive Series, Lingua 42: 1-72. P9 .L55

There are few books on field methods. The classic book on the subject is:

Samarin, William J., Field linguistics; a guide to linguistic field work, New York, Holt, Rinehart and Winston, 1967.

A new and practical book on field methods is:

Vaux, Bert & Justin Cooper, Introduction to Linguistic Field Methods, Lincom Europa, LINCOM Coursebooks in Linguistics, 1999 http://home.t-online.de/home/LINCOM.EUROPA/1987.htm, ISBN 3895861987.

11. = = < http://www.springerlink.com/content/x64771152670h271/>

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Abstract: Ethical issues in linguistic fieldwork have received surprisingly little direct attention in recent years. This article reviews ethical models for fieldwork and outlines the responsibilities of linguists involved in fieldwork on endangered languages to individuals, communities, and knowledge systems, focusing on fieldwork in a North American context.

Key words endangered languages - ethics and field linguistics

12. = = < http://muse.jhu.edu/login?uri=/journals/language/v079/79.2degraff.pdf> Samarin (1967:42). considers that an informant's 'sophistication' can get in ... DeGraff, Michel.

Against Creole Exceptionalism

Language - Volume 79, Number 2, June 2003, pp. 391-410

13. = = Search criteria: "discussion note against creole exceptionalism" => GOBBLEDYGOOK! http://muse.jhu.edu/login?uri=/journals/language/v079/79.2degraff.pdf>
DISCUSSION NOTE Against Creole exceptionalism* MICHEL DEGRAFF Massachusetts
Institute of Technology 1. A POSTCOLONIAL AGENDA FOR CREOLISTS. 1.1. THE
MOTIVATION. Ferdinand de Saussure (1916 [1986:7]) warned us that 'no other subject [outside of language] has fostered more absurd notions, more prejudices, more illusions and more fantasies .

. [I]t is the primary task of the linguist to denounce them, and to eradicate them as completely as possible'. But, what if 'prejudices', 'illusions', and 'fantasies' underlie some of the foundations of Creole studies? Many creolists throughout the history of Creole languages have relied on a variety of dualist assumptions whereby Creole languages constitute a special class of languages apart from 'normal'/'regular' languages (see critiques in DeGraff 2001a,b, 2003a). Some of these assumptions were implicitly handed down to us from (neo)colonial history without any 'break in transmission',

so to speak. In the colonial era, these antiegalitarian assumptions were part and parcel of the imperialist construction of political, cultural, and racial hegemony and the concomitant discursive elaboration of scientific authority through scholarly(-looking) texts (this tradition can be compared with Edward Said's (1979) concept ORIENTALISM). These 'power/knowledge' systems of hegemony would have made it impossible to conceive of any analytical framework whereby Caribbean Creole languages are on a genealogical or...

14. REFERENCES

- Bickford, J. Albert. 1998. *Tools for Analyzing the World's Languages: Mor-phology and Syntax*. Dallas: Summer Institute of Linguistics.
- Comrie, Bernard. 1989. *Language Universals and Linguistic Typology: Syntax and Morphology*, Chicago, University of Chicago Press.
- --. and N. Smith, Questionnaire, Lingua Descriptive Series, Lingua 42: 1-72. P9 .L55
- McFarland, Curtis D. 1977. *Northern Philippine Linguistic Geography*. Study of Languages and Cultures of Asia and Africa Monograph Series, No. 9. Tokyo: Institute for the Study of Languages and Cultures of Asia and Africa.
- Reid, Lawrence A. 1971 (ed). *Philippine Minor Languages: Word Lists and Phonologies*. Oceanic Linguistics Special Pub No. 8. Honolulu: University of Hawaii.
- Samarin, William J. 1967. *Field linguistics; a guide to linguistic field work*. New York, Holt, Rinehart and Winston.
- Scott, William Henry. 1968. A Critical Study of the Prehispanic Source Materials for the Study of Philippine History. Manila: University of Santo Tomas Press.
- Vaux, Bert & Justin Cooper. 1999. *Introduction to Linguistic Field Methods*. Lincom Europa, LINCOM Coursebooks in Linguistics.
- Zorc, R. David. 1968 with Beato de la Cruz. *A Study of the Aklanon Dialect: Volume One Grammar*. Kalibo, Aklan: Aklan Printing Center.
- --. 1969 with Vicente Salas Reyes. *A Study of the Aklanon Dialect: Volume Two Aklanon English Dictionary*. Kalibo, Aklan: Aklan Printing Center.
- --. 1972. "The Western subgroup of Bisayan," *Oceanic Linguistics* 11.2:110-139.
- --. 1974. "Towards a definitive Philippine wordlist the qualitative use of vocabulary in identifying and classifying languages," *Oceanic Linguistics* 13:409-455.
- --. 1977. *The Bisayan Dialects of the Philippines: Subgrouping and Reconstruction*. Pacific Linguistics C.44. Canberra: The Australian National University.
- --. 1979. "An etymological, bilingual dictionary esoteric or essential?, *Philippine Journal of Linguistics* 10:63-73.
- --. 1979-85. *Core Etymological Dictionary of Filipino*. Manila: Linguistic Society of the Philippines. Fascicles 1-4 ("A" "L"). LSP Publications Nos. 12, 13, & 14.
- --. 1982. "Micro- and Macro-subgouping: Criteria, problems, and procedures," in GAVA`: *Studies in Austronesian languages and cultures dedicated to Hans Kähler*, Rainer Carle et al. (eds), Band 17:305-320. Berlin: Dietrich Reimer Verlag.
- --. 1986. "The genetic relationships of Philippine languages," in Paul Geraghty, Lois Carrington, and S. A. Wurm (eds), *FOCAL II: Papers from the Fourth International Conference on Austronesian Linguistics*, *Pacific Linguistics* C.94:147-173. Canberra: The Australian National University.
- --. 1986. Yolngu-Matha Dictionary. School of Australian Linguistics.

ATTACHMENT 1.

Vaux and Cooper. 1999. Contents

- 1. Introduction
- 2. Transcription
- 3. Basic Lexicography
- 4. Semantics
- 5. Articulatory Phonetics
- 6. Acoustic Phonetics
- 7. Segmental Phonology
- 8. Prosodic Phonology
- 9. Nominal Morphology
- 10. Verbal Morphology
- 11. Syntax I
- 12. Syntax II
- 13. Pragmatics
- 14. Sociolinguistics and Dialectology
- 15. Historical Linguistics
- 16. Text Collection

Appendix: The International Phonetic Alphabet (IPA)

References

ATTACHMENT 2

IPA = The International Phonetic Alphabet [see final page]

Source: http://www.arts.gla.ac.uk/ipa/IPA_chart_(C)2005.pdf

THE INTERNATIONAL PHONETIC ALPHABET (revised to 2005)

CONSONANTS (PULMONIC)

© 2005 IPA

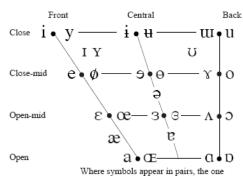
	Bila	bial	Labio	dental	Den	ita1	Alveo	lar	Postalve	olar	Retr	oflex	Pal	atal	Ve	lar	Uvi	ılar	Phary	ngeal	G10	ttal
Plosive	p	b					t	d	•		t	d	С	Ŧ	k	g	q	G			?	
Nasal		m		nj				n				η		ŋ		ŋ		N				
Trill		В						r										R				
Tap or Flap				V				ſ				r										
Fricative	ф	β	f	V	θ	ð	S	Z	$\int 3$	5	ş	Z	ç	j	X	γ	χ	R	ħ	ſ	h	ĥ
Lateral fricative							ł	łz														
Approximant				υ				I				J		j		щ						
Lateral approximant								1				l		λ		L						

Where symbols appear in pairs, the one to the right represents a voiced consonant. Shaded areas denote articulations judged impossible.

CONSONANTS (NON-PULMONIC)

Clicks Voiced implosives Ejectives Bilabial 6 Bilabial Examples: ď p' Dental Dental/alveolar Bilabial ť Palatal Dental/alveolar (Post)alveolar k' Palatoalveolar Velar Velar G s' Alveolar lateral Uvular Alveolar fricative

VOWELS



OTHER SYMBOLS

- Λ Voiceless labial-velar fricative
- W Voiced labial-velar approximant
- U Voiced labial-palatal approximant
- H Voiceless epiglottal flicative
- Yoiced epiglottal fricative
- Epiglottal plosive

Ç Z Alveolo-palatal fricatives

J Voiced alveolar lateral flap

 \int Simultaneous \int and X

Affricates and double articulations

can be represented by two symbols joined by a tie bar if necessary.

1

- Primary stress
 Secondary stress
 foundti∫en
 Long C:
- Half-long e'

to the right represents a rounded vowel.

SUPRASEGMENTALS

- Minor (foot) group

 Major (intenation) group
- . Syllable break .Ii.ækt
- Linking (absence of a break)

DIACRITICS Diacritics may be placed above a symbol with a descender, e.g. $\mathring{\Pi}$

۰	Voiceless	ņ	ģ		Breathy voiced	þ	a	-	Dental	ţ₫
~	Voiced	Ş	ţ	~	Creaky voiced	þ	a	u	Apical	ţd
h	Aspirated	th	d^{h}	*	Linguolabial	ţ	ď	_	Laminal	ţd
,	More rounded	ş		W	Labialized	t^{w}	d^{w}	~	Nasalized	ẽ
c	Less rounded	ą		j	Palatalized	t ^j	\mathbf{d}^{j}	n	Nasal release	d^{n}
+	Advanced	ų		Y	Velarized	ťΥ	\mathbf{d}_{λ}	1	Lateral release	d^{l}
_	Retracted	e		r	Pharyngealized	t۲	d۲	٦	No audible releas	e d
	Centralized	ë		~	Velarized or pha	ryngea	lized 1	,		
×	Mid-centralized	ě		_	Raised	ę	ίŤ	= ve	oiced alveolar frica	tive)
	Syllabie	ņ		т	Lowered	ę	() = vo	piced bilabial appro	oximant)
_	Non-syllabic	ĕ		4	Advanced Tongo	ie Root	ę	,	·	
ı	Rhoticity	ə	a٠	F	Retracted Tongu	e Root	ę	,		

TONES AND WORD ACCENTS LEVEL CONTOUR

é₀.	Extra high	ě.or	/ Rising
é	High	ê	\ Falling
ē	- Mid	é	1 High
è	_ Low	ĕ	/ Low
è	→ Extra low	ě	A Rising
\downarrow	Downstep	7	Global rise
1	Upstep	>	Global fall