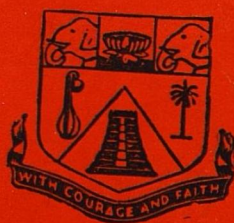


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HARIJAN DIALECT OF TAMIL



ANNAMALAI UNIVERSITY

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FOREWORD

The Centre of Advanced Study in Linguistics has been engaged in a Dialect Survey of Tamilnadu. This study is important as it reveals the similarities and dissimilarities of the speech varieties of different regional, religious and social groups. The present book 'HARIJAN DIALECT OF TAMIL' by Dr. G. Srinivasa Varma and Mr. N. Ramaswamy is a part of this project and the dialect analysed in this study is spoken by the Harijan community of South Arcot District in Tamilnadu. This is the seventh book in the series on Dialect studies. This is to be followed by several other monographs on dialect studies prepared by the members of the Staff and the Research Scholars of this Centre.

The aim of this project is to unearth the peculiar features of different dialects of Tamil spoken in Tamilnadu. These informations are useful to the Historical and Comparative Linguists to study the pattern of changes that are prevalent in different dialects. This will also be useful to the scholars who work on the Historical Grammar of Tamil.

In the present study many interesting features peculiar to the Harijan speech have been identified and given by the authors. A good number of words used by this community is also classified and given at the end of the book. The introduction by the authors focus on the salient features of the dialect. The authors deserve congratulation and I appreciate their sincere efforts on the wonderful work they have done. I am sure that this book will be useful to Tamilologists in general and Dialectologists in particular.

S. AGESTHIALINGOM,

DIRECTOR

Annamalainagar,

10th Dec. '76.

Centre of Advanced Study in Linguistics

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During the course of this survey and analysis we were fortunate enough to get the help of a number of people including a large number of Harijan informants. We are particularly thankful to our colleague Thiru T. Edward Williams for his useful suggestions and help for the improvement of this study. We are also thankful to Dr. S. Sakthivel who helped us in many ways while preparing the press copy.

We wish to express our gratitude to Dr. S. Chandrasekhar the Vice-Chancellor, and the authorities of the Annamalai University for having given the facilities to accomplish this work. A special word of thanks is due to M/S Ilango Press, Pondicherry who did the printing work neatly.

G. SRINIVASA VARMA

N. RAMASWAMY

INTRODUCTION

A characteristic feature of the Indian Society is the segmentation of the population into ethnically distinct endogamous groups of castes. The society is divided into four major groups or Varnas — the Brahmins, the Kshatriyas, the Vaisyas and the Sudras — arranged in their particular order with the Brahmins at the top and the Sudras at the bottom. Untouchable or outcastes belong to the fifth group. Mahatma Gandhi coined the term ' Harijan ' to refer to them. The terms *Harijan* and *Paraiyan* are interchangeable and are used in this present study because in this district the term 'paraiyan' is the one widely used. Harijan community suffered from untouchability in one form or another by their birth. This community is classified under scheduled caste.

The traditional low social status of Harijans is based on the existence a stratified hierarchy of caste founded on the dichotomy of the pure and impure. The Brahmin whose ritual deeds and occupational pursuits represented purity was the pinnacle of the hierarchy. At the bottom of the hierarchy and ritual opposite to Brahmins was the Harijan.

The Harijans held traditional caste occupations which were considered mean and polluting to all caste Hindus. Harijans have traditionally lived in their own settlement of *ce:ris* on the outskirts of the village. Harijans were bound in

service-relationship, they held no land and had no opportunities to become literate. In this respect the words of E. Thurston* will not be out of place to quote here.

"The paraiyans (*Harijans*) have long been a settled race. There is some evidence that the race had a long past, and one in which they had independence and possibly great importance in the Peninsula. Mr. Stuart mentions that the Valluvans were priests to the Pallava kings before the introduction to the Brahmans and even for some time after it. He quotes an unpublished *vattēlutu* inscription, believed to belong to the ninth century, in which it is noted that "Sri Valluvan puvanavan, the Uvacchan, will employ six men daily, and do the temple service."

The inference is that Valluvan was a man of recognised priestly rank, and great influence. The prefix 'Sri' is notable honorific. The legendary history of the greatest of all Tamil poets 'Thruvalluar' "the holy valluvan", confirms all that can be deduced from it. His date can be fixed approximately, but it is probable that he flourished not later than the Tenth Century A. D. It is safe to say that this extra ordinary sage could not have attained the fame he did or have received the honours that were showered upon him, had not the valluvans, and therefore paraiyans been in the circle of respectable society of his day. There are certain privileges possessed by Pariyans which they could never have gained for themselves from orthodox Hinduism. They seem to be survivals of a past, in which paraiyans held a much higher position than they do now.

Throughout the whole of Tamil country it is used to find that the land allotted for house site *nattam* is in two portions in every village (*ur*). One part is known

* E. Thurston, 1909 *Castes and Tribes of Southern India*, Vol. VI P-S, PP. 77-138.

by the Sanskrit name *gramam* (village), the inhabited place. The other is called by the Dravidian name *Che:ri* (gathering place). The facts, taken together, seem to show that the paraiyan priests (valluvans), and therefore paraiyans, as a race are very ancient, that ten centuries ago they were a respectable community. The institution of the Paracheri points to original independence and even to possession of much of the land. If the account colonisation of Tondaimandalam by non-paraiyans in the eighth century A. D. is historic, then it is possible that at that time the paraiyans lost the land, and that their degradation as a race has begun simultaneously".

When India attained freedom, the Constitution took special care to remove the injustice done to the Harijans. Harijans rights have been safeguarded by legal frame work such as the State Temple Entry Act of 1967 and the Government of India Untouchability Offences Act of 1955. The Harijan is becoming more vocal and more aware of his rights, but still social and religious attitudes persist and tend to change slowly.

Generally we find diversity within languages on all levels-phonological, grammatical and lexical. Such diversity can be studied along three synchronic dimensions - geographical, social and stylistic. Among the social stratifications, caste and caste groups education that correlate with isoglosses distribution, between touchable and untouchable speech and among touchables between Brahmin and non-Brahmins. The significance of linguistic differences and similarities is discussed as an expression of the social and ritual distance between major segments of Tamil Society.

The concept of varna and the opposition of purity and pollution provide the basis for socio-linguistic division of Indian Society in general and Tamil Society in particular. Variation in Tamil is regional as well social. The social parameters

are educated/uneducated, urban/rural, formal/informal, caste castes and so on. Caste status appears to be the dominant social variable correlated with linguistic variation. In Hindu Society the untouchables hold a very important place. They are agents of pollution because of polluted state, untouchables must live in separate place. Brahmins like untouchables in Tamilnadu tend to live apart from the rest of the community in the agra-harams. Brahmin community is isolated by ritual status. The dialect differences appear to be used as expressions of social identity. That is why we find in Tamilnadu, Brahmin dialect which is distinguished from Harijan dialect.

The linguistic distinction between Brahmin and non-Brahmin is an expression of social distance between these two groups. The isoglosses separating Brahmin, non-Brahmin and untouchable speech coincide with important boundaries in the Hindu social hierarchy. The social and ritual corollaries of this division of Hindu society can be understood in terms of the opposition between purity and pollution as it is expressed in the varna system in Tamilnadu.

The Harijan Dialect of Tamil is in the transition stage, more sophistication is taking place from the speech of old and younger generation. This may be attributed to either education or with the contact with other communities. The archaic forms which are found in this dialect should be recorded for preservation throughout Tamilnadu, otherwise interdialectal borrowings will replace those lexical items in due course.

This study represents a Harijan Dialect of Tamil spoken in the South Arcot District in Tamilnadu.

The total population of scheduled caste in Tamilnadu is 6067327. This is about 18% of the total population of the

State. In South Arcot district alone they form 13.2% of the total population of the district which has an area of 4208 square miles. This district still remains as an undeveloped district in the matters regarding industry and also in agriculture. The literacy level of Harijans in Tamilnadu is 31.4%. In South Arcot district the literacy level for Harijans is 13.67%.

The special features of this dialect can be easily noticed if anybody listens to the Harijan's speech with a linguistic mind. Even a man in the street, now-a-days tries to interpret the differences in the speech of the other people either as belonging to a different region or social class or caste.

Some of the special features of this dialect can be illustrated as typical examples of Harijan speech. Phonologically *paḷḷar* (a sect of Harijans) dialect of Tamil spoken in Ramnad district is said to be a /s/ dialect according to Kamil Zvelebil *.

But scholars claimed so far that Harijan dialect preserves the /c/ initially and intervocalically. The velar voiced nasal is one of the allophones of /n/. But some of the kinship terms begin with [ŋ] phone followed by the velar stop retaining its environmental distribution.

Grammatically there is more simplification in the gender agreement of subject and predicate. Neuter marker *-tu/-cci* is used for honorific human singular both for masculine and feminine singular. The lexical item *ma:pleto:i* 'bride-groom's companion at the time of marriage' has unusual ending feminine *-i* in this dialect. Another interesting form is *macci* also has *-i* feminine

* Kamil Zvelebil — 1965, "*Paḷḷar Speech*" a contribution to Tamil dialectology, *Linguistics*, 21, pp 87-97.

but denotes masculine. The form *macci* in non-Harijan dialect denotes 'sister-in-law' but in the Harijan Dialect it denotes elder-sister's husband of a woman.

<i>appa:ru vanticci</i>	father came
<i>aṇṇen vantutu/vanticci</i>	elder brother came
<i>akka: vanticci</i>	elder-sister came
<i>atu vanticci</i>	it came

Some of the marked lexical items of this dialect are given below as illustrations of this dialect. Many of these items may be known to others but not used by them in their speech because social stigma is attached to them.

<i>eḷava:ru</i>	belt
<i>emḷatu</i>	eighty
<i>e:cu</i>	to scold
<i>e:ntrom</i>	hand mill
<i>e:ṇe</i>	cradle made of saree
<i>anka:ṭi</i>	edible
<i>aṇṇa:kavuru</i>	waist band
<i>arikaṭe</i>	stalks of padi after harvest
<i>u:tta:</i>	fishing basket
<i>u:ṇu</i>	to keep a stick in support to stand
<i>ore more</i>	relatives
<i>koṇṭa:nkuṭutta:n</i>	relatives of marriageable relationship
<i>picini</i>	gum
<i>paḷani</i>	palmyrah juice
<i>pa:ṇi ra:tri</i>	midnight
<i>puṭṭi</i>	basket
<i>pu:ṭṭa:n kavuru</i>	rope for yoke
<i>poḷa:cci</i>	split bamboo
<i>tiṭṭa:ṇi</i>	thrashing floor.
<i>taṭṭiyanka:</i>	girl's play of clapping hands

<i>cenka:yom</i>	stalk of sesame plant.
<i>cerava:ne</i>	a small pot
<i>aṭuva:ne</i>	a cooking pot
<i>ca:lukaravom</i>	holy pots at the marriage
<i>co:ttalavu</i>	sticks used to strain water from rice
<i>keṭe:ri</i>	heifer
<i>keṭa:cu</i>	to throw
<i>kaṭava:ni</i>	a nail in the axis
<i>kora:kutṭi</i>	she-lamb
<i>minna:pallu</i>	front row of teeth
<i>macci</i>	elder sister's husband
<i>maccinikki</i>	sister-in-law
<i>mutukka:n</i>	a big house
<i>mukkuni</i>	supporting 7 shaped wood of a cart.
<i>mulunki</i>	bamboo
<i>veṭiva:lu</i>	white tailed cattle
<i>veṭṭumalu</i>	a ditch
<i>va:ca:nku</i>	scolding
<i>ve:ca na:lu</i>	sunny days / summer
<i>va:nkalavu</i>	hooked pole
<i>vaṭakavuru</i>	rope made of leather
<i>vaṭampu</i>	a line of thatch in a roof
<i>va:ṭṭappili</i>	a kind of winnowing to remove the chaff
<i>va:raṭe</i>	a thin narrow cloth

1 PHONOLOGY

1. Phonemic Inventory

1. 1. 1. SEGMENTAL PHONEMES

There are twenty five segmental phonemes in this dialect of which ten are vowels and fifteen are consonants.

1. 1. 2. VOWEL PHONEMES

	Front	Central	Back
High	<i>i</i> <i>i:</i>		<i>u</i> <i>u:</i>
Mid	<i>e</i> <i>e:</i>		<i>o</i> <i>o:</i>
Low	<i>a</i> <i>a:</i>		

1. 1. 3. CONSONANTS

	Bl.	Ld.	Dt.	Al.	Rt.	Pl.	Vr.
Stop	VI. <i>p</i>		<i>t</i>		<i>ʈ</i>	<i>c</i>	<i>k</i>
Nasal	<i>m</i>			<i>n</i>	<i>ɳ</i>		
Fricative					(<i>ʃ</i>) ¹		
Lateral				<i>l</i>	<i>ɭ</i>	<i>ɻ</i>	
Flap				<i>r</i>			
Semivowel		<i>v</i>				<i>y</i>	

1. 2. *Contrasting Pairs*

1. 2. 1. VOWELS

1. 2. 1. 1. Quantitative Contrasts

/i i:/	<i>itu</i>	this
	<i>minnal</i>	lightning
	<i>tiri</i>	wig
	<i>i:rom</i>	wet
	<i>mi:nu</i>	fish
	<i>ti:</i>	fire
/e e:/	<i>elɪ</i>	rat
	<i>ceɻi</i>	plant
	<i>e:ɳi</i>	ladder
	<i>ce:ti</i>	news

¹ Phonemes with low frequency of occurrence are given within parentheses

/a a:/	ale	wave
	vali	pain
	a:le	rice-mill
	va:li	black-bird
/o o:/	ole	oven
	ko:ti	creaper
	o:le	leaf
	ko:ti	crore
/u u:/	utu	leave
	ku:te	pond
	putu	new
	u:tu	house
	ku:tom	crowd
	pu:	flower

1. 2. 2. Interlocking contrasts

/i e/	inku	here
	cikku	tangle
	pacì	hunger
	enku	where
	cekku	oil press
	pace	grease
/i a/	itu	this
	pi:ti	catch
	etu	which
	pa:ti	read

/i o/	iti	pond
	tin̄nu	eat
	oti	break
	ton̄nu:ru	ninety
/i u/	ilu	pull
	kili	parrot
	puli	squeeze
	ulu	plough
	kuli	bath
	pulu	worm
/e a/	eri	burn
	cetti	name of community
	ari	cut
	cat̄ti	pot
/e o/	ele	leaf
	kele	branch
	ole	hearth
	kolom	tank
/e u/	ele	thread
	periye	high
	ulu	plough
	puri	string of a rope
/a o/	ati	beat
	pati	read
	oti	break
	poti	snuff

/a u/	<i>ale</i>	to weap
	<i>kaṭi</i>	bite
	<i>ule</i>	to plough
	<i>kuṭi</i>	drink
/o u/	<i>oru</i>	one
	<i>toḷe</i>	get lost
	<i>uru</i>	figure
	<i>tunṭi</i>	cut into two

1. 2. 2. Consonants

1. 2. 2. 1. Stops

/p v/	<i>pa:tom</i>	foot
	<i>va:tom</i>	rheumatism
/p v/	<i>paṭtu</i>	silk
	<i>mappu</i>	cloud
	<i>kaṭtu</i>	bandage
	<i>makku</i>	dull headed
c ṣ/	<i>pa:com</i>	love
	<i>pa:ṣa:nom</i>	poison
	<i>ka:com</i>	name of a disease
/t ṭ/	<i>ma:tom</i>	month
	<i>ma:ṭom</i>	niche in a wall

1. 2. 2. 2. Nasals

/m n/	<i>mane</i>	house site
	<i>a:me</i>	tortoise
	<i>marom</i>	tree
	<i>maven</i>	son
	<i>nane</i>	wet
	<i>a:nē</i>	elephant
	<i>um̃</i>	husk
/m ñ/	<i>uñi</i>	insect
	<i>amma:</i>	mother
	<i>aññi</i>	sister-in-law
/n ñ/	<i>pane</i>	palm tree
	<i>pañom</i>	money

1. 2. 2. 3. Liquids

/l l̥/	<i>vale</i>	net
	<i>vaḷe</i>	bend
/l l̥/	<i>tale</i>	head
	<i>taḷe</i>	leaves
/l̥ l̥/	<i>pul̥i</i>	tamarind
	<i>pul̥i</i>	to spueeze

1. 3. Phonemic Distribution

1. 3. 1. VOWELS

All the vowels occur in the initial and medial positions. Finally *e:*, *o*, *a*, and *u:* will not occur.

<i>i</i>	<i>iṭi</i>	pound
	<i>tiri</i>	wig
	<i>piṭi</i>	catch
<i>i:</i>	<i>i:rom</i>	wet
	<i>mi:nu</i>	fish
	<i>ti:</i>	fire
<i>e</i>	<i>erumpu</i>	ant
	<i>velle</i>	white
	<i>tale</i>	head
<i>e:</i>	<i>e:ṇi</i>	ladder
	<i>te:lu</i>	scorpion
<i>a</i>	<i>amma:</i>	mother
	<i>palom</i>	fruit
<i>a:</i>	<i>a:tu</i>	to dance
	<i>va:lu</i>	sword
	<i>appa:</i>	father
<i>o</i>	<i>oṇṇu</i>	one
	<i>poṇṇu</i>	girl
<i>o:</i>	<i>o:ṭom</i>	running
	<i>ko:yilu</i>	temple
	<i>po:</i>	go
<i>u</i>	<i>ucci</i>	top
	<i>puttu</i>	ant-hill
	<i>ulu</i>	fall down

u:	u:tu	house
	pu:tu	lock

1. 3 2. Consonants

All the consonants except *t*, *s*, *n*, *l*, and *l* occur initially. Medially all the consonants can occur while finally *m* and *n* alone can occur.

<i>p</i>	<i>pille</i>	child	<i>kompu</i>	horn		
<i>t</i>	<i>tuni</i>	cloth	<i>katavu</i>	door		
<i>t</i>	—		<i>totu</i>	touch		
<i>c</i>	<i>collu</i>	say	<i>ace</i>	move		
<i>k</i>	<i>kallu</i>	stone	<i>panku</i>	share		
<i>s</i>	—		<i>vesom</i>	poison		
<i>m</i>	<i>manom</i>	heart	<i>ma:men</i>	uncle	<i>marom</i>	tree
<i>n</i>	<i>na:ru</i>	fibre	<i>ma:non</i>	sky	<i>avēn</i>	he
<i>n</i>	—		<i>maṇi</i>	time		
<i>l</i>	<i>la:vom</i>	profit	<i>pa:lu</i>	milk		
<i>l</i>	—		<i>teḷi</i>	sprinkle		
<i>l</i>	—		<i>va:le</i>	plantain		
<i>r</i>	<i>ra:iri</i>	night	<i>pa:ru</i>	see		
<i>v</i>	<i>va:lu</i>	tail	<i>ave</i>	she		
<i>y</i>	<i>ya:ru</i>	who	<i>a:ya</i>	grand mother		

1. 4. Allophonic Distribution

1. 4. 1. VOWELS

Phoneme	Allophone	Description and Distribution
/ i /	[i]	High front unrounded short vocoid. It occurs in all the three positions viz. initial, medial and final.
		[iṛĩmbĩ] <i>irunpu</i> iron
		[kĩlĩ] <i>kĩlĩ</i> parrot
/ i: /	[i:]	High front unrounded long vocoid. It occurs in all the three positions.
		[i:] <i>i:</i> fly
		[ki:ttũ] <i>ki:ttu</i> plaited leaf
/ e /	[ɛ]	Low front unrounded short vocoid occurs finally.
		[pĩll̩ɛ] <i>pĩll̩e</i> child
		[e] High mid front unrounded short vocoid. It occurs elsewhere.
/ e: /	[e:]	High mid front unrounded long vocoid. It occurs initially and medially.
		[erĩme] <i>erume</i> buffalo
		[periyɛ] <i>periye</i> big

		[e:l̃o]	e:lom	auction
		[me:l̃ɛ]	me:le	above
/ a /	[A]	Lower-mid back unrounded vocoid. It occurs medially.		
	[a]	Low central vocoid. It occurs elsewhere.		
		[amma:]	amma:	mother
/ a: /	[a:]	Low central unrounded long vocoid. It occurs in all the three positions.		
		[a:ni]	a:ni	nail
		[pa:l̃i]	pa:lu	milk
		[va:]	va:	come
/ o /	[ɔ]	mean-mid back unrounded short vocoid. It occurs in with nasalization finally as a phone		
		[mAr̃ɔ]	marom	tree
	[o]	Back higher mid rounded short vocoid. It occurs elsewhere.		
		[mo:l̃a:]	mo:l̃a:	chilly
		[ol̃ɛ]	ol̃ɛ	harth
/ u /	[i]	High central unrounded short vocoid. Occurs in the non-initial syllables		
		[o:t̃i]	o:tu	run
		[oriṽd̃i]	oruvatu	ten

	[u]	High back rounded short vocoid. Occurs elsewhere
	[u <i>l</i> i]	u <i>l</i> i chisel
	[mu <i>l</i> i]	mu <i>l</i> i eye-ball
/ u: /	[u:]	High back rounded long vocoid. Occurs initially and medially.
	[u:tt <i>ĩ</i>]	u:ttu pour
	[pu:v <i>ĩ</i>]	pu:vu flower

1. 4. 2. CONSONANTS

/ p /	[b]	Bilabial voiced stop. It occurs after nasals and intervocalli- cally.
	[t <i>Λ</i> mbi]	tampi younger brother
	[oba:y <i>ŋ</i>]	opa:yom help
	[p]	Bilabial voiceless stop. It occurs elsewhere.
	[p <i>Λ</i> ll <i>ĩ</i>]	pallu tooth
	[k <i>Λ</i> pp <i>Λ</i> ll <i>ĩ</i>]	kappalu ship
/ t /	[d]	Dental voiced stop. It occurs after a nasal and intervocali- cally.
	[s <i>Λ</i> nd <i>ĩ</i>]	cantu lane
	[ka: d <i>ĩ</i>]	ka:tu ear
	[t]	Dental voiceless stop. It occurs elsewhere

		[<i>tunḍi</i>]	<i>tunṭu</i>	towel
		[<i>pΛtti</i>]	<i>pattu</i>	ten
/ <i>t</i> /	[<i>r</i>]	Retroflex voiced flap. It occurs intervocally.		
		[<i>korḍ</i>]	<i>koṭom</i>	pot
	[<i>d</i>]	Retroflex voiced stop. It occurs after a nasal and as a second member in non-identical clusters.		
		[<i>vΛṇḍi</i>]	<i>vaṇṭi</i>	cart
		[<i>ku:pḍi</i>]	<i>ku:pṭu</i>	call
	[<i>t</i>]	Retroflex voiceless stop. It occurs elsewhere.		
		[<i>tΛṭṭi</i>]	<i>taṭṭu</i>	plate
/ <i>c</i> /	[<i>s</i>]	Alveolar voiceless fricative. It occurs initially and intervocally.		
		[<i>so:ri</i>]	<i>co:ru</i>	rice
	[<i>j</i>]	palatal voiced affricate. It occurs medially after a nasal.		
		[<i>pΛjṇi</i>]	<i>panci</i>	cotton
	[<i>c</i>]	Palatal voiceless affricate. It occurs elsewhere.		
		[<i>pΛccē</i>]	<i>pacce</i>	green
		[<i>ka:čnā:</i>]	<i>ka:cna:n</i>	brewed
/ <i>k</i> /	[<i>x</i>]	Velar voiceless fricative. It occurs intervocally.		
		[<i>noxAttAri</i>]	<i>nokattaṭi</i>	yoke

	[g]	Velar voiced stop. It occurs after a nasal. [ma:ŋga:] ma:nka: mango
	[k]	velar voiceless stop. It occurs elsewhere. [ka:lĩ] ka:lu leg [pa:kkĩ] pa:kku aricanut
/ ʃ /	[ʃ]	Retroflex voiceless groove fricative. It occurs intervocally. [ve:ʃũ] ve:ʃom make-up
/ m /	$\left(\begin{smallmatrix} \tilde{v} \\ (v) \end{smallmatrix} \right)$	Nasalization of vowel. It occurs finally with back vowels [o:rũ] o:rom side [vArĩ] varum will come
	[m]	Bilabial voiced nasal. It occurs elsewhere. [mʌŋi] maŋi bell
/ n /	$\left(\begin{smallmatrix} \tilde{v} \\ (v) \end{smallmatrix} \right)$	Nasalization with vowels. It occurs with front vowels and low central vowels. [to:l̃ɛ̃] to:l̃en friend [vʌnd̃a:] vanta:n came he

	[<u>ɳ̌</u>]	Palatal voiced nasal. It occurs before palatal stop.	
		[a ^h ɳ̌ji]	anci five
	[<u>ň</u>]	Dental voiced nasal. It occurs before dental stop.	
		[pʌ ^h ňdi]	pantu ball
	[<u>ɳ̌</u>]	Velar voiced nasal. It occurs before velar stop.	
		[pʌ ^h ɳ̌gi]	panku share
	[<u>n</u>]	Alveolar voiced nasal. It occurs elsewhere.	
		[na:ňi]	na:nu I
/ <u>ŋ</u> /	[<u>ŋ</u>]	Retroflex voiced nasal. It occurs medially.	
		[tʌ ^h ŋi]	tʌ ^h ni cloth
/ <u>l</u> /	[<u>l</u>]	Alveolar voiced lateral. It occurs initially and medially.	
		[la:v ^h ľ]	la:vom profit
		[pʌ ^h ľ]	palom strength
/ <u>ɭ</u> /	[<u>ɭ</u>]	Retroflex voiced lateral. It occurs medially.	
		[pʌ ^h ɭ̌]	paɭlom ditch
/ <u>ɻ</u> /	[<u>ɻ</u>]	Palatal - laterated fricative. It occurs medially.	
		[tʌ ^h ɻ]	taɻe leaves

		[mulĩngi]	mulĩnki	bamboo
/ r /	[r]	Alveolar voiced lateral flap. It occurs initially and medially.		
		[ra:ɳi]	ra:ɳi	queen
		[erĩvi]	eruvu	nanure
/ v /	[u]	High back rounded non-syllabic vocoid. It occurs after a vowel followed by a consonant.		
		[kʌurĩ]	kavuru	rope
	[v]	Lalbo - dental voiced semi - vocoid. It occurs elsewhere.		
		[ko:ṽ]	ko:vom	anger
' y '	[i]	Front - high unrounded non - syllabic vocoid. It occurs medially after a vowel followed by a consonant.		
		[Pʌiỹ̃]	payyen	boy
	[y]	Palatal voiced semi - vocoid. It occurs elsewhere.		
		[ya:rĩ]	ya:ru	who

1. 5. Clusters

Harijan Dialect of Tamil has no vowel cluster while consonant clusters are available in the medial position. The clusters have been analysed on the basis of number of

consonants constituting the cluster viz. two consonants and three consonants. Two consonant clusters are further subdivided into $C_1 C_1$ identical clusters, and $C_1 C_2$ non-identical clusters. Three consonants clusters are very few in number and they are not classified further.

1. 5. 1. MEDIAL CLUSTERS

1. 5. 1. 1. Identical clusters $C_1 C_1$ type

Cluster	Illustrations	
-pp-	<i>appa:</i>	father
-tt-	<i>puttu</i>	ant-hill
-tt-	<i>koṭṭu</i>	pour
-cc-	<i>taccen</i>	carpenter
-kk-	<i>keḷakku</i>	East
-mm-	<i>amma:</i>	mother
-nn-	<i>kannon</i>	cheek
-ṇṇ-	<i>eṇṇe</i>	oil
-ll-	<i>collu</i>	say
-!l-	<i>tal!u</i>	push
-vv-	<i>vavva:</i>	bat
-yy-	<i>koyya:</i>	guava

1. 5. 1. 2. Non - Identical to Clusters $C_1 C_2$ type.

Cluster type.	Illustrations	
- pṭ -	<i>o:pṭiya:l</i>	husband's brother's wife
- pḷ -	<i>ma:pḷe</i>	bride-groom
- tn -	<i>na:tna:</i>	husband's sister
- tl -	<i>vetle</i>	betal leaf

-tr-	<i>ma:tre</i>	pill
-tɕ-	<i>laɕcom</i>	lakh
-tɲ-	<i>paɲni</i>	starvation
-tʀ-	<i>paʔre</i>	paddy heap
-cl-	<i>pe:cle</i>	did not speak
-cr-	<i>pe:cra:n</i>	speaks, he
-ʂɲ-	<i>uʂnom</i>	heat
-mp-	<i>tirumpu</i>	turn
-mc-	<i>camca:rom</i>	wife
-ml-	<i>taml̥a:ru</i>	tumbler
-nt-	<i>uluntu</i>	black-gram
-nk-	<i>te:nka:</i>	coconut
-nc-	<i>inci</i>	jinger
-nɕ-	<i>nonɕi</i>	lame
-lr-	<i>colra:n</i>	tells, he
-lv-	<i>celvom</i>	wealth
-ly-	<i>kalya:nom</i>	marriage
-lɣ-	<i>ke:lvi</i>	question
-rp-	<i>arpen</i>	silly-person
-rk-	<i>ma:rkali</i>	name of a month
-rʂ-	<i>varʂom</i>	year
-rɲ-	<i>karne</i>	yam
-rl-	<i>verlu</i>	finger
-rv-	<i>po:rve</i>	shawl
-vn-	<i>mavnom</i>	silence
-vl-	<i>kavli</i>	a bundle of betel leaves
-vr-	<i>kavru</i>	rope
-yl-	<i>kayle</i>	in the hand
-yu-	<i>ceyva:n</i>	will do, he

1. 5. 1. 3. Three consonant clusters of $C_1 C_2 C_3$; $C_1 C_2 C_3$ & $C_1 C_2 C_2$ types

Cluster	Illustrations	
- kkl -	<i>naṭakkle</i>	didnot walk
- kky -	<i>pa:kkyaca:li</i>	lucky person
- mṭl -	<i>emṭlatu</i>	eighty
- nkl -	<i>ke:ṭṭa:nkla:m</i>	they heard
- nkr -	<i>tu:nkra:n</i>	sleeps, he
- rkk -	<i>me:rkku</i>	west
- ykk -	<i>te:ykke</i>	to rub
- ycc -	<i>oraycca:n</i>	ground, he
- yyl -	<i>ceyyile</i>	did not do

1. 6. Syllable Types

Every syllable in this dialect has a vowel short or long as its peak. The peak of a syllable may have an onset of a consonant (c) or consonant cluster (c c) and or a coda of a consonant (c) or consonants (c c). Syllabic boundary is shown by a small dash - symbol.

1. 6. 1. Monosyllabic words

Open : (C) \bar{V}

\bar{V} : *i:* fly

$C\bar{V}$: *po:* go

Close : $\overset{v}{CVC}$

CVC : *cey* do

CVC *te:y* rub

1. 6. 2. Disyllabic words

Open : (C) \check{V} (C) $\check{C}\check{V}$

V - CV	:	<i>e-tu</i>	which
V - CV	:	<i>o:-tu</i>	run
CV - CV	:	<i>nu-ni</i>	tip
$\check{C}\check{V}$ - CV	:	<i>pa:-tu</i>	sing
\check{V} - $\check{C}\check{V}$:	<i>o:-na:</i>	wolf
VC - CV	:	<i>ac-ci</i>	mother's sister
CVC - CV	:	<i>pan-ci</i>	cotton
$\check{C}\check{V}\check{C}$ - CV	:	<i>to:n-ti</i>	small pot

Close : (C) \check{V} (C) $\check{C}\check{V}\check{C}$

V - CVC	:	<i>o-lay</i>	oven
\check{V} - CVC	:	<i>o:-rom</i>	side
$\check{C}\check{V}$ - CVC	:	<i>ko:-lom</i>	fine-art
CVC - $\check{C}\check{V}\check{C}$:	<i>kan-ta:n</i>	saw, he

1. 6. 3. Trisyllabic words

Open : (C) \check{V} (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$

V - CV - CV	:	<i>e-ru-vu</i>	manure
V - CVC - CV	:	<i>i-rum-pu</i>	iron
CV - CV - CV	:	<i>ka-na-vu</i>	dream
$\check{C}\check{V}$ - $\check{C}\check{V}$ - CV	:	<i>ko:-ma:-ri</i>	a disease

$\text{C}\bar{\text{V}}\text{C}-\text{C}\bar{\text{V}}\text{C}-\text{C}\bar{\text{V}}$: *ni:r-ka:k-ka* a kind of aquatic bird

Close : $\text{C}\bar{\text{V}}(\text{C})\text{C}\bar{\text{V}}(\text{C})\text{CVC}$

$\text{CV}-\text{CVC}-\text{CVC}$: *ka-lap-pay* plough

$\text{CV}-\text{CV}-\text{CVC}$: *ke-!a-may* day

$\text{C}\bar{\text{V}}-\text{C}\bar{\text{V}}\text{C}-\text{CVC}$: *ko:-la:t-!om* a play

$\text{CVC}-\text{CV}-\text{CVC}$: *cak-ka-ram* wheel

$\text{CVC}-\text{CVC}-\text{C}\bar{\text{V}}\text{C}$: *tom-ka!-!a:n* a kind of ornament

1. 6. 4. Tetra syllabic words

Open : $\text{C}\bar{\text{V}}(\text{C})\text{C}\bar{\text{V}}(\text{C})\text{C}\bar{\text{V}}(\text{C})\text{CV}$

$\text{CV}-\text{CV}-\text{CV}-\text{CV}$: *ka-va-ka-!i* forked stick

$\text{C}\bar{\text{V}}-\text{CV}-\text{C}\bar{\text{V}}-\text{CV}$: *ca:-mi-ya:-ru* saint

$\text{C}\bar{\text{V}}-\text{CV}-\text{CVC}-\text{CV}$: *va:-!a-ta!-!u* stem of the
plantain

$\text{C}\bar{\text{V}}-\text{CVC}-\text{CVC}-\text{CV}$: *na:-!a!-!ak-ki* day after
tomorrow

$\text{CVC}-\text{C}\bar{\text{V}}-\text{C}\bar{\text{V}}-\text{CV}$: *mun-ta:-na:-!u* day before
yesterday

$\text{CVC}-\text{CVC}-\text{C}\bar{\text{V}}-\text{CV}$: *ten-nan-ci:-vu* coconut's stick

$\text{CVC}-\text{C}\bar{\text{V}}-\text{C}\bar{\text{V}}\text{C}-\text{CV}$: *cap-!a:n-ko:-!u* a play

Close : $(\text{C})\bar{\text{V}}(\text{C})\bar{\text{V}}(\text{C})\text{C}\bar{\text{V}}(\text{C})\text{CVC}$

$\text{V}-\text{CV}-\text{C}\bar{\text{V}}-\text{CVC}$: *e-ra-va:-!om* roof

$\text{C}\bar{\text{V}}-\text{CV}-\text{CV}-\text{CVC}$: *ko:-!a-ma-rom* bent tree

$\text{CV}-\text{CVC}-\text{C}\bar{\text{V}}\text{C}-\text{CVC}$: *pa-!ak-ka:-ren* rich man

1. 6. 5. Penta syllabic words

Open: (C) \check{V} (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$

$\check{V}C$ -CV CV-CVC-CV : a:t-tu-ko-muṭ-ṭi a plant

CV-CV-CVC $C\check{V}$ -CV : ku-ru-vik-ku:-ṭu nest

Closed: (C) \check{V} (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) CVC

CV-CV-CVC- $C\check{V}$ -CVC : ku-ru-vik-ka:-ran Korava man

$C\check{V}$ -CV-CV-CV-CVC : ca:-lu-ka-ra-vom marriage pot

1. 6. 6. Six Syllabled words

Open : $\check{C}\check{V}$ CV (C) CV (C) $\check{C}\check{V}$ (C) CV (C) CV

CV-CV-CVC-CV-CVC-CV : tu-va-ram-pa-rup-pu dhal

CV-CVC-CV- $C\check{V}$ -CVC-CV : tu-luk-ka-ca:-man-ti
flower plant

Closed : (C) \check{V} CV (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) $\check{C}\check{V}$ CVC

CV- $C\check{V}$ -CV- $C\check{V}$ -CVC: e-li-ka'-tu-ki:-ray name of greens

CV-CVC-CV-CVC-CV-CVC: ku:-ṭap-po-ran-ta-van
born with one self

1. 6. 7. Seven syllabled words.

Open: (C) \check{V} (C) $\check{C}\check{V}$ $\check{C}\check{V}$ (C) $\check{C}\check{V}$ (C) CVC $\check{C}\check{V}$ (C) CV

a:-lu-ka:t-ṭi-ve-ra-lu index finger

maḷ-ḷa:-koṭ-ṭay-puṇ-ṇa:k-ku ground nut cake

Close: CVC C \bar{V} CV C \bar{V} CV CV CVC

muk-ka:-la-mu:-nu-ta-rom three, three times

1. 6. 8. The structure of the initial syllable may be classified into open and closed syllables.

Open — C \bar{V}

i:

po:

e-

o:-

nu-^{}*

pa:-

ka-

Closed — (C) CV-, C \bar{V} C, C \bar{V} C(C)

cey^{}*

te:y

ac-

pan-

to:n-

kaṇ

ni:r

te:yk-

vayk-

1. 6. 9. Medial syllables also can be divided into open and closed syllables.

Open — (C) C \bar{V}

- ra -

- ṇa -

- ka: -

- sa -

- kya -

Closed — C \bar{V} C

- ṇak -

- mu:k -

1. 6. 10. Final syllables also can be divided into open and closed

Open — (C) C \bar{V} , CV

- yle

- le

Closed — C \bar{V} C

- ca:n

- ṇom

2 NOUNS

2. 0. Nouns are those which can take case markers. Each noun belongs to a particular gender. It can be inflected for number and case. The gender classification of the noun is mainly based on its pronominal reference.

2. 1. Nouns *Classification*

All the nouns of Harijan dialect of Tamil are classified into 1. Substantives and 2. Pronouns. All substantives are further classified into 1. Simple nouns having only one morpheme and 2. Derived nouns where the stem takes a gender-number marker as derivative suffix. Simple nouns are sub-classified into human and non-human nouns based on their pronominal reference. The pronominal reference in Tamil is found in the finite verbs.

2. 1. 1. Simple Nouns

2. 1. 1. 1. Human Nouns

Personal names of human beings (male and female) come under this category. And also other nouns denoting human beings fall in this category.

Proper nouns	Masculine
<i>muniyan</i>	a personal name
<i>cenka:n</i>	„
<i>ra:maca:mi</i>	„
<i>muttu</i>	„

Proper nouns	Feminine
<i>muniya:mma:</i>	a personal name
<i>mallika:</i>	„
<i>ce:pa:kyom</i>	„
<i>vellacci</i>	„

Other nouns	
<i>akka:</i>	elder sister
<i>ponnu</i>	girl
<i>pomple</i>	woman
<i>a:lu</i>	person
<i>a:mple</i>	man
<i>va:ttiya:ru</i>	teacher
<i>tanka:cci</i>	younger sister

2. 1. 1. 2. Non-Human Nouns

<i>payiru</i>	crops
<i>vaṇṭi</i>	cart
<i>ka:le</i>	bull
<i>pacuvu</i>	cow
<i>marom</i>	tree
<i>ce:lam</i>	Selam-town
<i>ka:tu</i>	forest

<i>kutte</i>	pond
<i>nellu</i>	paddy

2. 1. 2. DERIVED NOUNS

2. 1. 2. Nouns are derived by adding gender marker to the noun stems.

2. 1. 2. 1. Masculine singular markers are *-n*, *-an*, *-van* and ϕ

(i) *-n* as singular suffix

<i>pa:ppa:-n</i>	Brahmin
<i>vella:la-n</i>	Vellala man
<i>tompa-n</i>	man of Tomba caste
<i>tatta:n</i>	goldsmith

(ii) *-an* as singular suffix

<i>ma:m-an</i>	uncle
<i>kolunt-an</i>	husband's brother
<i>e:ay-an</i>	shepherd
<i>u:may-an</i>	dumb-man

(iii) *-van* as singular suffix

<i>kora-van</i>	korava man
<i>koca-van</i>	potter
<i>tala-van</i>	leader

(iv) ϕ -as singular suffix This seems to be peculiar in the derivation because nothing is really added to the stem. But the stems take feminine suffixal marker. Therefore these forms are said to be derivatives

<i>pariya:ri-ϕ</i>	barber
<i>cakkili-ϕ</i>	cobler
<i>e:ka:li-ϕ</i>	washer

2. 1. 2. 2. Feminine gender has *-i*, *-tti*, and *-cci* as suffixal markers¹

(i) *-i* as feminine singular suffix.

<i>aṇṇ-i</i>	elder brother's wife
<i>ma:m-i</i>	aunt/mother-in-law

(ii) *-tti* as feminine singular suffix.

<i>pa:ppa: -tti</i>	Brahmin woman
<i>vaṇṇa:-tti</i>	washer-woman
<i>koca-tti</i>	potter-woman
<i>kora-tti</i>	Korava-woman

(iii) *-cci* as feminine singular suffix.

<i>vella:la-cci</i>	woman of vellala caste
<i>tompa-cci</i>	woman of tomba caste
<i>para-cci</i>	woman of paraya caste
<i>eṭa-cci</i>	milk-maid

koravan poṇṭa:ṭṭi wife of korava man which corresponds to *kora-tti*

2. 1. 2. 3. Derivatives

There are a number of derivatives in this dialect which occur with verbs, nouns, adjectives etc. modifying them into nouns. Nouns derived by these derivatives may show

¹ Feminine is also expressed periphrastically by the word *poṇṭa:ṭṭi* 'wife' which follows the masculine noun, or a noun denoting a community. Then the phrase denotes the meaning woman of so and so or such and such caste.

gender explicitly or without any overt marker. Therefore the derivative suffixes are divided into two groups (1) denoting gender and (2) without denoting any gender.

1. Gender denoting suffix

-ka:ren (masculine) *ka:ri* (feminine)

are the two suffixes having higher productive capacity in this dialect than any other derivatives. They occur with nouns only.

Nouns

<i>ve:le - ka:ren</i>	servant/worker (mas.)
<i>ve:le - ka:ri</i>	maid-servant
<i>pa:na - ka:ren</i>	rich man
<i>pa:na - ka:ri</i>	rich woman

2. Other suffixes.

The following suffixes occur with either nouns or verbs
-a:li, *-am*, *-i*, *-ca:li*, *-va:ci*, *-tanam*.

(i) *-a:li* occurs with the following stems and like stems

Nouns

<i>tolil-a:li</i>	labourer
<i>ku:tt - a:li</i>	companion
<i>motal - a:li</i>	master
<i>no:y - a:li</i>	sick - person

(ii) *-am* occurs with the following stems. The stem of this groups also can have other suffixes if possible.

<i>viro:t-am</i>	enmity
------------------	--------

<i>turo:k-am</i>	cheating
<i>no:kk-am</i>	aim
<i>mo:c-am</i>	bad
<i>ku:cc-am</i>	shyness

(iii) *-i* occurs with the following stems and like stems.

<i>viro:t-i</i>	enemy
<i>turo:k-i</i>	one who cheats
<i>no:kk-i</i>	an instrument which helps to see through

(iv) *-ca:li* occurs with the following stems.

<i>putti-ca:li</i>	intelligent
<i>pa:kkya-ca:li</i>	gifted
<i>tayriya-ca:li</i>	brave-person

(v) *-va:ci* occurs with numerals denoting fractions

<i>ka:l-va:ci</i>	one fourth
<i>are-va:ci</i>	half
<i>mukka:-va:ci</i>	three fourth

(vi) *-tanom* occurs with the following stems which may have an additional derivative suffix.

<i>putti-ca:li-tanom</i>	cleverness
<i>nalla-tanom</i>	good quality
<i>perun-tanom</i>	generosity
<i>kalla-tanam</i>	act of stealthiness

2. 1. Pronouns

Pronouns as a sub-category of nouns distinguish number and gender. This dialect has innovation in the formation of plural. Personal pronouns have only number distinction.

Demonstrative pronouns distinguish (i) number and (ii) gender. Demonstrative pronouns are third person pronouns having remote and proximate reference due to the difference in the stem.

2. 1. 3. 1. First person

First person singular is denoted by the form *na:n* or *na:nu*. It has two more forms *en-* and *enn-* which occur as oblique forms. (cf. case)

First person plural has two forms (i) inclusive of the hearer and (ii) exclusive of the hearer

Inclusive plural form is *na:mpe*, *namme-* and *namma:-* where the last two occur before case markers.

Exclusive plural form is *na:nke*. There are two bound forms *na:nka:-* which occurs before some suffix and *enka:-* which occurs before case marker.

na:nka:-a: are we?

enka:-a:le by us

2. 1. 3. 2. Second person

Second person singular forms are *ni:*, *ni:nu*, *on-*, *onn-*. *ni:* and *ni: nu* has no difference except in style. *on-*, *onn-* occur before case markers. Second person plural forms are *ni:nke*, *ni:nka:-*, *onke-*, *onka:-*. *ni:nke* is the free form similar to the nominative while *ni:nka:-* occurs when followed by a suffix.

ni:nka:-um you also

onke-, *onka:-* occur before case.

2. 1. 3. 3. Third person

Harijan Dialect of Tamil recognizes masculine, feminine, neuter in singular and as well in plural. This is an innovation where apart from epicene plural, respective gender plural forms are also available due to the regular distribution of the plural marker.

2. 1. 3. 3. 1. Distant / Demonstrative

a- is the demonstrative base which takes gender markers as suffix.

<i>a - van</i>	he
<i>a - va(l)</i>	she
<i>a - tu</i>	it

These singular forms take *-uvo:* as plural marker.

<i>a - van - uvo:</i>	they (masculine)
<i>a - va(l) - uvo:</i>	they (feminine)
<i>a - tu - uvo: > atuvo:</i>	they (neuter)

2. 1. 3. 3. 2. Proximate demonstrative base *i-* takes gender number suffixes like *a-*.

<i>i - van</i>	this - he
<i>i - va(l)</i>	this - she
<i>i - tu</i>	this - it
<i>i - van - uvo:</i>	they (mas.)
<i>i - va(l) - uvo:</i>	„ (fem.)
<i>i - tu - uvo: > ituvo:</i>	they (neut.)

note : (*u + u > u* identical vowels)

Epicene plural forms for distant demonstrative are:-

avuru, *avunke* and *avunkal*.

Proximate plural forms are *ivuru*, *ivunke* and *ivunkal*.

2. 1. 3 4. Interrogative

Interrogative bases are *ya:-* and *e-*. *ya:-* with *-ru* suffix is used to denote a person whose identity as male or female is not known to the speaker.

atu ya:ru who is that?

e- takes all the gender and number suffixes.

<i>e - ven</i>	who (male)
<i>e - ve(l)</i>	who (female)
<i>e - tu</i>	which
<i>e - venuvo:</i>	who (pl.) / <i>evanuvo:</i>
<i>e - ve!uvo: -</i>	who (pl.) / <i>evaluvo:</i>
<i>e - tuvo:</i>	who (neut.)

Note that the forms with *-e-* in *-ven* and *ve!* will become *-van* and *val* respectively after when they occur before plural.

2. 1. 3 5. Reflexive

Reflexive forms are used only occasionally. The singular has two forms *ta:n*, and *tān* - and the plural also has two forms

ta:nka(l) and *tankal*.

The bound forms as a rule occur before case markers. (c.f case).

2. 2. Gender – Number

2. 2. 1. Singular.

Singular has *-n* as the marker which occurs with first person pronouns:

<i>na:-n</i>	I
<i>ni:-n</i>	you (Sg.)

These forms often take *-u* as a release vowel and become *na:nu* and *ni:nu* respectively.

2. 2. 2. Plural

Plural is denoted by the forms

-ar, *-kal*, *-nkal* and *-uvo:/-vo:* in this Tamil Dialect.

(i) *-ar* occurs with third person demonstrative pronouns denoting plural. Some times it is used for honourific singular too.

<i>avar/avaru</i>	they	distant
<i>ivar/ivaru</i>	they	proximate

In Harijan Dialect of Tamil these two forms are polite forms used for males only. Corresponding feminine forms have *-nkal* as the suffix.

(ii) *-nkal*

<i>avunkal</i>	they	distant
<i>ivunkal</i>	they	proximate

(iii) *-kal* as plural occurs with first and second person singular forms and with a number of nouns.

First person:	<i>na:n-kal'</i>	we (exclusive)
Second person	<i>ni:n-kal'</i>	you
Other nouns:	<i>pa_lam-kal' > pa_lanka_l</i>	fruits
	<i>ma:tu - ka_l</i>	cattle (pl.)

-kal' form can be replaced easily by the common plural marker - *vo:* in this dialect.

<i>ma:tu - vo:</i>	cattle (pl.)
<i>a:lu - vo:</i>	persons
<i>u:ru - vo:</i>	villages
<i>pa:ney - vo:</i>	pots

2. 3. Oblique Formation

Nouns have different phonemic shapes before case markers. In other words nouns undergo change when they take case suffixes. These changes should be known properly to add the case suffixes. They can be studied in two groups (i) The oblique forms of the pronouns and (ii) the oblique forms of the nouns in general.

1. Oblique forms of pronouns.

First and second person singular pronouns have two forms each.

I Sg. *en-* , *enn-*

II Sg. *on-* , *onn-*

¹ In fast speech and the noun is not followed by any word, the word final *-l*, *-l'*, become zero. This change is found in almost all the Tamil Dialects.

en- and *on-* occur before dative case *-akku*

<i>enakku</i>	to me
<i>onakku</i>	to you (sg.)

enn- and *onn-* occur before other suffixes

<i>enn- a:le</i>	by me
<i>onn- a:le</i>	by you
<i>enn- e</i>	of me (acc.)
<i>onn- e</i>	of you (,,)

2. Oblique forms of other nouns.

Nouns ending in *-om*, *-ru* and *-tu* show change before the case maker. But before certain cases nouns ending in *-tu* shows two types of change.

(i) *-om* ending nouns like *marom* tree *koṭom* pot etc. undergo the change as shown below:

<i>marom</i>	becomes	<i>maratt-</i>
<i>koṭom</i>	becomes	<i>koṭatt-</i>
<i>maratt-e</i>		of the tree
,, <i>-le</i>		in the tree
,, <i>-a:le</i>		by the tree
,, <i>-ukku</i>		to the tree

(ii) *-ru* ending nouns like *co:ru* rice, *a:ru* river, *cevru* wall, *u:ru* village etc. undergo changes as shown below:

-ru becomes *-tt* or remains *as -r*

co:ru > *co:tt-*

<i>co:tt-le</i>	in the rice
<i>co:tt-e</i>	rice (acc.)
<i>co:tt-ukku</i>	to the rice

But *u:ru* > *u:r-*

<i>u:r-le</i>	in the village
<i>u:r-e</i>	village (acc.)
<i>u:r-ukku</i>	to the village

cevuru wall

cevutt-le or *cevur-le* on the wall / in the wall

-*tu* ending nouns like *ka:tu* forest, *u:tu* house, etc. undergo phonemic changes before case markers.

<i>ka:tt-le</i>	in the forest
<i>u:tt-le</i>	in the house
<i>u:tt-ukku</i>	to the house
<i>ka:tt-ukku</i>	to the forest.

2. 4. Cases

There are eleven cases in the Harijan Dialect of Tamil including the nominative and vocative. Cases like comparison purposive, ablative of motion and rest are the new cases apart from the traditional cases.

2. 4. 1. Nominative

Nouns occur as nominatives without any marker. In other words nominative is unmarked.

<i>kannan</i>	kannan
<i>marom</i>	tree
<i>vali</i>	path
<i>kan</i>	eye

2. 4. 2. Accusative

Accusative case marker is *-e*. Human nouns obligatorily take *-e* while neuter nouns have an option.

<i>avan-e</i>	he (acc.)
<i>Kannan-e</i>	Kannan (acc.)
<i>ma:tt-e</i>	cow (acc.)
<i>na:n ra:mane pa:tten</i>	I saw Rama
<i>na:n ma:tte va:nknēn</i>	I bought a cow
<i>na:n ma:tu va:nknēn</i>	I bought a cow

2. 4. 3. Instrumental

Instrumental case is denoted by *-a:le*.

<i>avan-a:le</i>	by him
<i>enn-a:le</i>	by me
<i>katti-a:le</i> > <i>kattiya:le</i>	by the knife

(Final *i* in *katti* and initial *a:* in *a:le* when occur together glide *y* will come. This may be explained as $V_F - V > Vy V$. If the first vowel is non front *v* glide will come.)

2. 4. 4. Sociative

Sociative case is denoted by *-o:te*

<i>onn-o:te</i>	with you
<i>ya:r - o:te</i>	with whom

<i>ma:tʃ-o:te</i>	with the cow
<i>kann-o:te</i>	with the eye

2. 4. 5. Dative

Dative case is expressed by *-kku*, *-akku*, *-ukku* and *-e*. *-e* occurs as an alternant of *-ukku*, with two nouns.

<i>ka:tʃ-ukku</i>	to the forest
<i>u:tʃ-ukku</i>	to the house
<i>ka:tʃ-e</i>	to the forest
<i>u:tʃ-e</i>	to the house

-akku occurs with first person and second person singular oblique forms.

<i>en-akku</i>	to me
<i>on-akku</i>	to you (sg.)

-kku occurs with nouns ending in a vowel.

<i>katti-kku</i>	to the knife
<i>pa:lu-kku</i>	to the milk
<i>u:ru-kku</i>	to the village
<i>ma:ma:-kku</i>	to uncle

The marker *-e* is similar to the accusative marker *-e*. Therefore it is to be noted that whether accusative case has the function of dative in this dialect or an accidental similarity.

2. 4. 6. Genitive

Genitive is usually expressed in this dialect not by a marker but by the arrangement of words. Very rarely a marker is used.

-um as a suffix and -o:te as a post position occur in the genitive sense.

ma:tu-um-kannu > ma:ttunkannu calf of the cow
a:tu-um-pulle > a:ttumpulle young one of the goat
enn-o:te puctakom my book

Genitive without a marker.

en maven	my son
aven payyen	his son
on poṇṭa:ti	your wife (sg.)
ma:men moven	uncle's son

1. 4. 7. Locative

Locative case is expressed by the marker -le. The post-position *kitte* also occur in the meaning 'near' denoting locative sense.

u:r-le	in the village
u:tt-le > u:ttle	in the house
kann-le > kannle	in the eye
va:y-le	in the mouth

-*kitte* occurs with human nouns and place nouns or immovables.

avan <i>kitte</i>	with him or near him
u:r <i>kitte</i>	near the village
marattuk <i>itte</i>	near the tree

1. 4. 1. Ablative of motion

Ablative of motion is denoted by -*runtu* marker which occurs after locative marker in constructions.

<i>u:rl̥e-runtu</i>	from the village
<i>u:tl̥e-runtu</i>	from the house
<i>marattl̥e-runtu</i>	from the tree
<i>marattu kiṭṭe-runtu</i>	from the tree

2. 4. 9. Vocative

Harijan Dialect of Tamil in south Arcot District shows a peculiar vowel prolongation in different syllables in the vocative case. At times final consonant is dropped and the preceeding vowel gets compensatory prolongation. At times second or third syllable gets lengthened without any loss of a consonant or a vowel.

<i>tankacci</i>	Voc. <i>tanka:cci</i>	oh younger sister
<i>muniyam̐ma</i>	<i>muniya:m̐ma:</i>	oh Munniyamma
<i>kuppan</i>	<i>kuppa:</i>	oh Kuppan
<i>kamalom</i>	<i>kamalo:m</i>	oh Kamalam

2. 4. 10. Purposive

Purposive case is denoted by the marker *-a:ve* which occurs after dative form.

<i>enakku¹-a:ve</i>	>	<i>enakka:ve</i>	for me
<i>ya:rukku a:ve</i>	>	<i>ya:rukka:ve</i>	for whom
<i>attku a:ve</i>	>	<i>atukka:ve</i>	for it

¹The final *-u* in the dative form becomes zero before a vowel in the suffix.

2. 4. 11. Comparison

Comparison of things or persons is denoted by the marker *-po:le* which occurs with accusative forms of nouns. There is another marker *-viṭe* which occurs in the same sense.

-po:le

<i>avane-po:le iven</i>	he is like this man
<i>enne-po:le aven</i>	he is like me
<i>maratte-po:le ivan</i>	he is like a tree

-viṭe

<i>onne-viṭe raman periyavan</i>	Raman is elder than you
<i>kallane-viṭe kullen me:lu</i>	kullan is better than thief

2. 5. Numerals

Numerals in Tamil Dialects differ in their shape when compared to the written language. Some of the forms are not attested in the written language and some expressions are new. The form *oruvatu* for example stands for *oru* one and *vatu* an alternant form of *pattu* ten occurs in this dialect. Numerals should be classified into two classes on the basis of their syntactical relationship as (i) cardinals and (ii) ordinals. Ordinals are adjectives derived from cardinals especially integral numbers. Fractions cannot have ordinal suffix.

2. 5. 1. Cardinals

Integrals-monomorphemic forms

2. 5. 1. 1. One.

There are three forms denoting one *onṇu*, *oru*- and *orutt*-.
orutt- occurs with gender markers

<i>oruti-i</i>	one woman
<i>oruti-en</i>	one man
<i>oruti-aru</i>	one person

onnu can occur as base to ordinals

<i>onnu-a:m</i>	<i>onna:m</i>	first
<i>onnu-a:vatu</i>	<i>onna:vatu</i>	„

oru- can occur as an adjective.

<i>oru marom</i>	one tree
<i>oru a:lu</i>	one person

2. 5. 1. 2. Two

There are four forms representing 'two': *renṭu*, *iru-*, *era-* and *-nenṭu*

iru occurs before *vatu*

<i>iru-vatu</i>	twenty
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era- occurs before *nu:ru* as *eraṇu:ru* 'two hundred'

nenṭu occurs after *pan-* as *pannenṭu* twelve

renṭu occurs elsewhere

<i>renṭu</i>	two
<i>renṭu-a:m</i>	second

2. 5. 1. 3. Three

There are three forms denoting numeral 'three': *mu:-*, *mup-*, *mu:ṇu*

mu:- occurs before *a:yirom* as *mu:vayirom* three thousand

mup- occurs before *patu* as *muppatu* thirty

mu:ṇu occurs elsewhere, *mu:ṇu* three.

2. 5. 1. 4. Four

There are two forms to represent the numeral four *na:lu* and *na:-*.

na:- occurs before other numerals like *nu:ru*

na:-nu:ru four hundred

na:lu occurs elsewhere, *na:lu* four

na:lu v:tu four houses

2. 5. 1. 5. Five

There are three stems denoting the numeral five: *am-*, *ayy-*, *anci*.

am- occurs with the numeral-*patu* ten

am-patu fifty

ayy- occurs before *a:yirom* thousand

ayy-a:yirom > *ayya yirom* five thousand

anci five occurs elsewhere.

2. 5. 1. 6. Six

Number six is expressed by three forms: *aru-*, *ara-* and *a:ru*.

aru- occurs before *nu:ru* as *arunu:ru* six hundred

ara- occurs before *vatu* as *aravatu* sixty

a:ru six occurs elsewhere

a:ru-a:m *a:ra:m* sixth

2. 5. 1. 7. Seven

There are two forms *e:lu*, *elu* denoting the numeral seven.

elu- occurs before *-vatu* ten, *nu:ru* hundred.

eluvatu seventy, *elu nu:ru* seven hundred.

e:lu occurs elsewhere.

e:lu a:yirom > *e:la:yirom* seven thousand

e:lu pustakom seven books

2. 5. 1. 8. Eight

Number eight is expressed by *eṭṭu*, *eṇ-*, *em-* in this dialect.

em- occurs before *-platu* ten as *emṭlatu* eighty

eṇ- occurs before *-ṇu:ru* hundred

eṇṇu:ru eight hundred.

eṭṭu eight occurs as a free form.

2. 5. 1. 9. Nine

ompo:tu, *toḷ*, *toṇ* are the three forms in various positions denoting nine.

toḷ- occurs before *a:yirom* as *toḷa:yirom* nine hundred

toṇ- occurs before *ṇu:ru* as *toṇṇu:ru* ninety

ompo:tu nine can occur as a free form

2. 5. 1. 10. Ten

The numeral ten is expressed by six basic forms where one of them is similar in shape with the numeral denoting hundred which occurs before the numeral denoting nine. Similarly for thousand also. (see 2. 5. 12.)

pattu, *patin-*, *pan-*, *-vatu*, *-pḷatu*, *ṇu:ru*

ṇu:ru occurs before *toṇ* as in *toṇṇu:ru* ninety

-vatu occurs after numerals denoting one, two, six and seven. (see 2. 5. 1., 2. 5. 2., 2. 5. 6., 2. 5. 7.)

patin- occurs with numerals one, five, six, seven and eight.

patin ettu eighteen

patin: a:ru sixteen

platu occurs after *em-* eight as *emplatu* eighty

pan- occurs before *nenṭu* as *pannenṭu* twelve

pattu ten occurs elsewhere

2. 5. 1. 11. Hundred

This numeral too has a peculiar form *a:yirom* which is similar to the numeral thousand, as an alternant form. Hundred is expressed by two forms viz. *nu:ru* and *a:yirom*

a:yirom occurs after *tol* nine as *tol:a:yirom* nine hundred

nu:ru hundred occurs elsewhere.

2. 5. 1. 12. Thousand

a:yirom thousand has only one basic stem. The adjectival form has the shape of *a:yratti* which occurs before other numerals.

a:yratti reṇṭu thousand and two

a:yratti eranuru thousand and two hundred

2. 5. 2. Ordinals

Ordinals are formed by adding the suffixes *-a:m* or *-a:vatu* to the cardinal stems which are free forms.

pattu-a:m *patta:m* tenth

pattu-a:vatu *patta:vatu* tenth

reṇṭu-a:m *reṇṭam* second

First is expressed in this dialect by ordinal or by the form *mote* and for the first child by the form *talaccen*.

2. 6. Derivative Suffixes

Nouns are derived from nouns and also verbal bases. The later types of suffixes may be named as nominalizers.

2. 6. 1. Nominalizers

Both transitive verbs and intransitive verbs take nominalizing suffixes. Some of the suffixes in this dialect are as follows: *-i*, *-C i*

<i>o:tu</i>	to run	<i>o:tu-i > o:ti</i>	runner
<i>mu:tu</i>	to close	<i>mu:tu-i > mu:ti</i>	cover/lid
<i>u:tu</i>	to feed	<i>u:tu-i > u:ti</i>	throat
<i>a:tu</i>	to dance	<i>a:tu-i > a:ti</i> as in <i>ku:tta:ti</i>	dancer

a:tu cause to dance *a:tu-i > a:ti* as *va:la:ti* (name of a bird which swings its tail.) *koranka:ti* monkey keeper

-ci stands for addition of a consonant and vowel in the final position of a verb.

<i>pe:cu</i>	to talk
<i>pe:c-ci > pe:cci</i>	speech

2. 6. 2. Derivatives

There are a number of suffixes in this category where they fall into two classes (i) denoting gender number and (ii) denoting or capable of denoting number only.

1. Gender denoting derivative suffix *-ka:r-* which occurs after a noun and then takes either masculine or feminine suffix as the case may be.

<i>ve:le-ka:r-en</i>	servent
<i>ve:le-ka:r-i</i>	maid servant
<i>paṇom-ka:r-en > paṇakka:ren</i>	rich man
<i>paṇom-ka:r-i > paṇakka:i</i>	rich-woman

2. *-a:li*, *-ca:li*, *-va:ci*, *-tanom* are some of the suffixes denoting person, able person, part, and quality respectively.

-a:li

<i>mo:tal-a:li</i>	master
<i>tolil-a:li</i>	worker

-ca:li

<i>putti-ca:li</i>	intelligent person
<i>tayriya-ca:li</i>	courageous person

-va:ci

<i>are-va:ci</i>	half of the thing
<i>mukka:-va:ci</i>	three fourth

-tanom

<i>puttica:li-tanom</i>	intelligency
<i>perun-tanom</i>	generosity

3 VERBS

3.0. Verbs are those forms which can take tense markers. There are some defective verbs which will take tense markers but occur as predicate in a sentence.

3. 1. Verbal Stems

Verbal stems may be classified into three (i) Simple stems which are not derived, (ii) Derived stems where the derivative suffix is a transitive marker (iii) Complex stems where an auxiliary is added to main verb. Progressive tenses usually expressed by auxiliaries in Tamil Dialects.

3. 1. 1. Simple stems

Intransitives come under this category of simple stems along with inherent transitives. Some of the intransitives take transitive suffixes. So, they are grouped as stems for derived transitives.

a) Simple inherent intransitives which cannot take transitive marker.

<i>va:</i>	come
<i>po:</i>	go
<i>vali</i>	overflow

b) Intransitives which can take transitive suffixes. Transitive markers are the following:

(i) *-tt-*, *-t-* and morphophoneme¹ which undergoes changes according to the phonemic sequences.

(ii)	<i>-mp-</i>	>	<i>-pp-</i>
	<i>-nt-</i>	>	<i>-tt-</i>
	<i>-nk-</i>	>	<i>-kk-</i>
	<i>-t-</i>	>	<i>-tt-</i>
	<i>-r-</i>	>	<i>-tt-</i>

3. 1. 2. Derived stems

Derived transitives come under this category

3. 1. 2. 1.

-tt- as transitive suffix.

<i>naṭa-tt-</i>	to conduct
<i>keṭe-tt-</i>	to lay down
<i>ka:y-tt > ka:cc</i>	to boil
<i>valar- tt > valatt</i>	to raise

-t-

<i>urul-t > uruṭṭ</i>	to roll
<i>curul-t > curuṭṭ</i>	to wind
<i>peral-t > peraṭ</i>	to turn

¹palatalization

-X-

o*ṭ*i-X-a o*ṭ*ikka to breake*ṛ*i-X-a e*ṛ*ikka to burnk*ṭ*i-X-a k*ṭ*ikka to tearo*ṭ*ey-X-a o*ṭ*eykka to break

(X will become *kk* before infinitive *a* morpheme otherwise it will be the same consonant which follows it. (see tense)

3. 1. 2. 2.

mp > *pp*ti*rump*+X>ti*rupp* to turn-nt- > *tt*a*ṭ*unt+X>a*ṭ*utt to pressti*runt*+X>ti*rutt* to set right*nk* > *kk*ni:*nk*+X>ni:*kk* to removea*ṭ*ank+X>a*ṭ*akk- to controle*t* > *tt*o:*t*u+X-a>o:*tt*- to drive*r* > *tt*ce:*rt*+X>ce:*tt* to reach someonena*vur*+X>na*vutt*- to move something

2 3 Tense

Conjugated finite forms have tense markers. There are three simple tenses in this dialect viz. past, present and future.

3. 2. 1. past tense

Past tense is denoted by four forms *-n-*, *-nt-*, *-tt-* and *-t-* which are necessarily followed by person and number-gender markers. In other words tense markers are followed by pronominal termination (P.T.). So the conjugated finite of the verb has stem, tense and P.T. in that order.

-n- occurs with verb stems

<i>po:-n-a:-n</i>	went-he
<i>o:t-n-a:-n > o:ṭṇa:n</i>	ran-he
<i>u:tt-n-a:-n</i>	poured-he
<i>con-n-a:-l</i>	told-she

-nt- occurs with the verb stems

<i>va-nt-e:-n</i>	came-I
<i>cey-nt-a:-n > ceynja:n¹</i>	did-he

-tt- occurs with the verb stems

<i>paṭi-tt-a:n > paṭicca:n¹</i>	read-he
<i>koṭu-tt-a:n > koṭutta:n</i>	gave-he
<i>paṭu-tt-a:n > paṭutta:n</i>	lied down-he

¹ *nt > nc* before or after a front vowel *i* or semi-vowel consonant *y*.

-t-occurs (elsewhere) with verb stems

<i>u<u>t</u>-t-e</i>	ploughed-you (sg.)
<i>na<u>t</u>-t-a:n > na<u>t</u>ʔa:n¹</i>	planted-he
<i>ke:l-<u>t</u>-a:n > ke:ʔ<u>t</u>a:n²</i>	heard-he

3. 2 2. Present tense.

Present tense is represented by two forms: -kr- and -r-. Structurally there is a zero also before the neuter gender.

-kr- occurs with strong verbs.

<i>pa:r-kr-a:n > pa:kkra:n</i>	sees-she
<i>paʔi-kr-a:n</i>	reads-she
<i>naʔa-krom</i>	walks-he
<i>ke:l-kr-a:(l) > ke:kkra:</i>	asks-she

-r- occurs with weak verbs

<i>pa:ʔ-r-e:n</i>	sing-I
<i>col-r-e:n</i>	tell-I
<i>aŋʔ-r-e:n</i>	approach-I
<i>tu:nk-r-t:nke</i>	sleep-you (pl.)

ϕ occurs before neuter marker.

<i>po:-ϕ-utu</i>	<i>po:vutu</i>	goes-it
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¹ *tt > cc* before or after *i* or *y*. palatalization rule operates in Tamil Dialects

² *ʔt > ʔʔ* progressive assimilation

<i>a<u>l</u>u-ϕ-utu</i>	<i>a<u>l</u>uvutu</i>	weeps-it
<i>coll-ϕ-utu</i>	<i>collutu</i>	tells-it
<i>pe:c-ϕ-utu</i>	<i>pe:cutu</i>	speaks- it

3. 2. 3. Future tense

Future tense is also represented by two forms *-pp-* and *-v-*. Like present tense it has a structural ϕ before neuter. The verbal stem also has a change in its shape.

-pp-

<i>a<u>t</u>i-pp-a:-n</i>	will beat -he
<i>pa:r-pp-a:-n</i> > <i>pa:ppa:n</i>	will see -he
<i>tove-pp-a:-n</i>	will wash -he
<i>ko<u>t</u>u-pp-a:n</i>	will give -he

-re-

<i>te:<u>t</u>u-v-a:-n</i>	will search-he
<i>po:-v-a:-n</i>	will go-he
<i>coll-v-a:n</i>	will tell-he
<i>a<u>l</u>u-v-a:n</i>	will weep-he

Structural ϕ before neuter Those verb stems which take *-pp-* have *-kk-* in the stem before neuter.

<i>pa:kk-ϕ-um</i>	will see-it
<i>tovekk-ϕ-um</i>	will wash - it
<i>te:<u>t</u>u-ϕ-um</i> > <i>te:<u>t</u>um</i>	will see - it
<i>coll-ϕ-um</i> > <i>collum</i>	will tell - it

3. 3. Infinitive

Infinitive is represented by two markers *-ke* and *-e*.

-ke occurs with strong verbs ending in morphophoneme **X**

<i>pa:rX-ke</i>	>	<i>pa:kke</i>	to see
<i>pa:tiX-ke</i>	>	<i>pa:tkke</i>	to read
<i>ke:lX-ke</i>	>	<i>ke:kke</i>	to hear

-e occurs with other verbs

<i>po:-e</i>	>	<i>po:ve</i>	to go
<i>var-e</i>	>	<i>vare</i>	to come
<i>o:t-e</i>			to run
<i>pa:t-e</i>			to sing
<i>coll-e</i>			to tell

3. 4. Imperative.

Imperative singular is unmarked in this dialect. If a stem ends in a consonant it is released with *-u* vowel. It may be followed by an addressee suffix *-di* feminine or *-da:* masculine when the addressee is younger than ego. Imperative plural shown by the suffix *-nke* which occurs with the stem.

3. 4. 1. Imperative singular.

<i>va:</i>	come-you (sg.)
<i>po:</i>	go-you (sg.)
<i>na:fe</i>	walk-you (sg.)
<i>pa:r- > pa:ru</i>	see-you (sg.)

Imp. singular with addressee suffixes.

<i>va: - da:</i>	come-boy
<i>po: - da:</i>	go-boy
<i>va: - di</i>	come-girl
<i>po: - di</i>	go-girl

3. 4. 2. Imperative plural.

<i>va: - nke</i>	come-you (pl.)
<i>po: - nke</i>	go-you (pl.)
<i>pa:ru - nke</i>	see-you (pl.)

3. 5. Prohibitive

Prohibitive has one marker *-a:t-* which is always followed by either second person singular or plural. Prohibitive occurs after infinitive form of the verb.

<i>po:ve - a:t -e ></i>	<i>po:va:te</i>	don't go-you.
<i>vare - a:t -e ></i>	<i>vara:te</i>	don't come-you.
<i>vare - a:t - i:nke ></i>	<i>vara:ti:nke</i>	don't come-you. (pl.)
<i>po:v - a:t - i:nke ></i>	<i>po:va:ti:nke</i>	don't go-you. (pl.)

3. 6. Negatives

Negatives in general may be divided into two classes as (i) past negative and (ii) future negative.

3. 6. 1. Past tense

Past negative is formed by adding the negative marker *-le* with verb stems and the sequence gives the meaning. There is no explicit past tense marker in it more over the same

form stands for all person gender and number. In written Tamil the infinitive form of the verb takes the negative marker

<i>var-le</i>	didn't come
<i>cey-le</i>	didn't do
<i>naṭax-le</i> > <i>naṭakle</i>	didn't walk
<i>coll-le</i> > <i>collle</i> <i>collu-le</i>	did not say

3. 6. 2. Future negative

Future negative markers are *-ma:tt-* and *-a:-* which occur with the infinitives. They are always followed by Pt. (see 3. 2. 1.)

-ma:tt- occurs when followed by Pt. denoting human beings.

<i>vare-ma:tt-a:n</i>	he will not come
<i>vare-ma:tt-e</i>	you (sg.) will not come
<i>vare-ma:tt-o:m</i>	we will not come

-a:- occurs before neuter.

<i>vare-a:-tu</i> > <i>vara:tu</i>	it will not come
<i>po:ve-a:-tu</i> > <i>po:va:tu</i>	it will not go

3 7. Permissive

Permissive is shown by the suffix *-la:m* which occurs after infinitive form of the verb.

<i>po:ve-la:m</i> > <i>po:vela:m</i>	you can go
<i>vaṇe-la:m</i> > <i>varla:m</i>	you can come
<i>naṭakke-la:m</i> > <i>naṭakkla:m</i>	you can walk
<i>pe:ce-la:m</i> > <i>pe:cela:m</i>	you can talk

3. 8. Doubitative

Conjugated finite verbs take doubitative suffix as reporting of ones action for which the speaker has no comment or involvement. So, he is doubtful about that action. *-a:m* is the marker added to the finite verb expressing the idea of doubtfulness.

<i>po:na:n-a:m</i>	it is supposed that he has gone
<i>kuṭikra:n-a:m</i>	it is supposed that he drinks
<i>varuva:n-a:m</i>	it is supposed that he will come

3. 9. Verbal Participale

Verbal participle is marked by the suffixes *-i*, *-u*, and *-e*. *-i* and *-u* occur after past tense morpheme or *i* alone can occur

<i>-i</i>	<i>pe:c-i</i>	having talked
	<i>o:t-i</i>	having ran
<i>-u</i>	<i>va-nt-u</i>	having come
	<i>pa:r-tt-u</i>	having seen
	<i>ke:l-t-u > ke:ttu</i>	having heard
	<i>kaṇ-t-u > kaṇtu</i>	having seen

<i>-e</i>	occurs after negative	<i>-a:m-</i>
	<i>var-a:m-e</i>	without coming
	<i>pa:kk-a:m-e</i>	without seeing

3. 10. Relative Participle

Relative participle is expressed by the marker *-e* which occurs after present and past tense markers.

<i>pa:kr-e</i>	one who is seeing
<i>te:tr-e</i>	one who is searching

<i>pa:r-tt-e</i> > <i>pa:tte</i>	one who has seen
<i>te:t-n-e</i> > <i>te:ʔne</i>	one who searched

3. 11. Pronominal termination

Conjugated finite verbs have pronominal terminations showing the subject's number, gender, and person. Third person has all the three fold distinctions while first and second person forms show only number differences. Third person neuter suffix if used for human, then it is honour.

3. 11. 1. First person singular.

The form *-e:n* denotes first person singular.

<i>kant-e:n</i>	saw-I
<i>pa:rtt-e:n</i>	saw-I
<i>pa:ʔn-e:n</i>	sang-I

3. 11. 2. First person plural.

The form *-o:m* is used to denote plural. The suffix does not distinguish whether the subject is inclusive or exclusive plural.

<i>vant - o:m</i>	came-we
<i>pa:tt - o:m</i>	saw-we

3. 11. 3. Second person singular.

Second person singular is marked by suffix *-e*

<i>pa:tt-e</i>	saw-you
<i>pø:n-e</i>	went-you
<i>vant-e</i>	came-you
<i>cenc-e</i>	did-you

3. 11. 4 Second person plural.

Second person marker *-i:-* and plural marks *-nka!* put together form the shape *-i: nka!*. In fast speech the final consonant is dropped and the marker gets the shape *-i: nke*

ke:tt-i:nka! > *ke:tti:nke* asked-you

va:lnti:nka! > *va:lnti:nke* lived-you

va:lanti:nka! > *va:lanti:nke* grew-you

3. 11. 5. Third Person.

Third person pronominal terminations show both gender and number. So, there are two morphemes in the order of person and number (Singular). Plural marker follows the singular in this dialect. It is uniform for all the three genders.

So, the third person marker *-a:* is added after the tense marker. In the future tense neuter alone has the shape *-um* while in the present and past the form is *-u-*

a:kn-a:-! cooked-she

a:n̄-a:-n ruled-he

vant-a:-ru came-he (hon.)

Neuter-*u*

vant-u-tu came-it

var-u-tu comes-it

Neuter-*um*

var-φ-um > *varum* will come -it

po:-φ-um > *po:vum* will go -it

naṭakk-φ-um > *naṭakkum* will walk-it

3. 11. 6. Gender

Masculine, feminine and neuter gender are expressed in the third person. Each gender has one or more markers depending up on their distribution.

3. 11. 6. 1. Masculine

Masculine is shown by *-n* in the third person

<i>pa:ʈna:-n</i>	sang-he
<i>pa:ʈra:-n</i>	sings-he
<i>pa:ʈuva:-n</i>	will sing-he

3. 11. 6. 2. Feminine

Feminine gender is formed by adding the suffix *-l* after the third person marker.

<i>a:kn-a:-l</i>	cooked-she
<i>a:ʈr-a:-l</i>	dances-she
<i>pa:ʈu-va:-l</i>	will sing-she

3. 11. 6. 3. Neuter

Neuter gender (see 3. 11. 5.)

3. 12. plural

There are two types of plural in the Harijan Dialect. One is the general plural or epicene plural where gender is not known. The other plural form occurs only after the gender marker with which the gender is known clearly. The latter one is new innovation in the Central and Eastern Tamil Dialects (ETD. & CTD.).

3. 12. 1. Epicene plural

Epicene plural has the form *-kal-* when some morpheme follows it, while in the final position it becomes *-ke*.

<i>e utna:n-kal-a:m</i>	it is supposed that they wrote
<i>e utna:n-ke</i>	wrote-they
<i>pe:cna:n-kal-a:m</i>	it is supposed that they spoke
<i>pe:cna:n-ke</i>	spoke -they

3. 12. 2. General Plural

General plural is shown by the suffix *-uvo:*. It occurs after the gender markers.

<i>vanta:n-uvo:</i>	they come (mas.)
<i>vanta:l-uvo:</i>	they (fem.)
<i>vantutu-uvo:</i> > <i>vantutuvo:</i>	they came (neut.)

3. 13. Derivatives

Verb stems occur as bases for derived nouns. There are fifteen suffixal morphemes in this dialect. Each suffix will occur with a few verbs which should be listed in descriptive study. Here, only a few examples are given below.

-ppu-, *-tu-*, *-talay-*, *-tay-*, *-cci-*, *-cal-*, *-kay-*, *-vay-*, *-vu-*, *-vi-*, *ma:nam*, *-aney-*, *-aney-*, *-i-*, *-ikkay-*.

-ppu

<i>taṭu-ppu</i>	screen
<i>viri-ppu</i>	bed-spread
<i>ciri-ppu</i>	laughing
<i>maṭi-ppu</i>	folding

*-tu**elut-tu* script*pa:ʔ-tu > pa:ʔtu* song*-talay**viʔtu-talay* freedom*ve:nʔtu-talay* request*-tay**naʔax-tay > naʔaitay* character*-cci**muʔi-cci* knot*a:ra:y-cci* research*-cal**kili-cal* rag*viri-cal* crack*-kay**cey-kay* action*paʔux-kay > paʔukkay* bed*-vu**aʔa-vu* measure*co:r-vu* tiredness*-vay**alu-vay* weeping*kala-vay* mixture*pa:r-vay* sight*-vi**ke:l-vi* question*po:ra-vi* birth

-ma:nom	
varu-ma:nom	income
ti:r-ma:nom	decision
-ancy	
ca:t-aney	accomplishment
co:t-aney	experiment
-aney	
vica:r-aney	enquiry
-i	
mu:tu-i > mu:ti	cover
otavu-i > otavi	help
-ikkay	
ennu-ikkay > ennikky	counting

3. 14. Complex Verbs

Continuous tenses are expressed in this dialect only with complex verb stems. So, a complex verb stem may have a main verb and one or more auxiliary verbs in its structure. The auxiliary verbs are added either to the infinitive form or to the verbal participle form of the verb. Complex verbs with infinitives are called 'Modals' and those forms with verbal participles are called 'Aspects'.

3. 14. 1. Continuous tenses are expressed by the auxiliary verb -kiṭru

This form is added to the verbal participle and then the complex verb is conjugated like any other simple verb for the respective tenses.

3. 14. 1. 1. Past continuous.

<i>vantukiṭru-nt-a:n</i>	was coming-he
<i>cencikiṭru-nt-a:n</i>	was doing-he
<i>pa:ttukiṭru-nt-a:l</i>	was seeing-she
<i>naṭantukiṭr-nt-utu</i>	was walking-it

3. 14. 1. 2. Present continuous.

<i>vantukiṭru-kr a:n</i>	is coming-he
<i>cncikiṭru-kr-a:n</i>	is doing-he
<i>pa:ttukiṭru-kr-a:l</i>	is seeing-she
<i>naṭantukiṭru-kk-utu</i>	is walking-it

3. 14. 1 3. Future continuous

<i>vantukiṭru-pp-a:n</i>	will be coming-he
<i>cencikiṭru-pp-a:n</i>	will be doing-he
<i>pa:ttukiṭru-pp-a:l</i>	will be seeing-she
<i>naṭantukitr-kk-um</i>	will be walking-it

3 15. Conditional

There are two suffixes *-a:l-* a bound form occurs when followed by some other suffix and *-a:* as a closing suffix.

<i>vant-a:l-um</i>	even if some one comes
<i>po:n-a:l-um</i>	even if some one goes
<i>vara:ṭṭ-a:</i>	if some one didn't come
<i>po:va:ṭṭ-a:</i>	if some one didn't go

4 ADJECTIVES

4. 0. Adjectives

Adjectives are those forms which can occur in the attributive position of a noun qualifying the head noun. Adjectives may be (i) Simple and (ii) Derived.

4. 1. Simple adjectives

Simple adjectives in this dialect are not derived from any other base and they may be treated as inherent. But historically they may have a base and derivative suffix, which is not attempted here.

<i>putu</i>	new
<i>paḷaya</i>	old
<i>paḷa</i>	old
<i>periya</i>	big
<i>taṭi</i>	thick
<i>cinna</i>	small
<i>keṭṭa¹</i>	bad

¹ *keṭṭa* 'bad' can be associated, with the verb *keṭu* to become bad etc.

<i>melioi</i>	thin
<i>nalla</i>	good

4. 2. Derived adjectives.

Derivative suffixes are added to the noun stems, numerals and demonstrative and interrogative bases

4. 2. 1. Derivative suffix *-a:ne*

This suffix occurs with certain forms optionally.

<i>ne:r-a:ne pa:te</i>	straight path
<i>ne:r pa:te</i>	(„)
<i>alaku-a:ne > alaka:ne</i>	- beautiful
<i>vayacu-a:ne > vayaca:ne</i>	old
<i>karaṭumorṭu-a:ne</i>	} rough
<i>> karaṭumorṭa:ne</i>	

4. 2. 2. Derivative suffix *-nte*

This suffix occurs with demonstrative and interrogative bases.

<i>a-nte</i>	that
<i>i-nte</i>	this
<i>e-nte</i>	which
<i>ante payyen</i>	that boy
<i>ente u:ru</i>	which place

4. 2. 3. Numerals - Cardinals & Ordinals.

Numerals occur as adjectives. They may be cardinals or ordinals. Fractions with another derivative suffix can occur as adjectives.

Cardinals

<i>na:ppatu a:lu</i>	forty persons
<i>nu:ru puctakom</i>	hundred books

Ordinals

<i>oru alu</i>	one person
<i>na:lavatu payyan</i>	fourth boy
<i>a:ra:m vakuppu</i>	sixth class

Fractions

<i>pati pe:r</i>	half of the people
<i>areva:ci pe:r</i>	"
<i>mukka:va:ci pe:r</i>	three fourth of the people

5 ADVERBS

5. 0. Adverbs.

Adverbs are those forms which occur before the main verb. It modifies the verb for which it is in the attributive position. Adverbs can be grouped into two classes on the basis of their structure namely (i) Simple and (ii) Derived adverbs.

5. 1. Simple adverbs.

Simple adverbs are mono-morphemic inherent forms.

<i>mollama: /mellama:</i>	slowly
<i>mella</i>	slowly
<i>oṭane:</i>	immediately
<i>rompe</i>	abundant

5. 2 Derived adverbs.

Adverbial suffix *-a:* may occur with certain noun stems and or to the demonstrative and interrogative bases.

5. 2. 1. Adverbial suffix -a:

<i>ve:kom-a:</i>	> <i>ve:kama:</i>	quickly/fast
<i>mollom-a:</i>	> <i>mollama:</i>	slowly
<i>putucû-a:</i>	> <i>putuca:</i>	newly
<i>palacu-a:</i>	> <i>palaca:</i>	old
<i>ne:r-a:</i>	> <i>ne:ra:</i>	straightly
<i>ocarom-a:</i>	> <i>ocarama:</i>	height
<i>kullom-a:</i>	> <i>kullama:</i>	dwarf

5. 2. 2. Adverbial suffixes.

The following suffixes are some of the adverbial markers which occur with demonstrative and interrogative bases.

-ma:tiri, *-pti*-, *-prom*, *-ppo:*, *-nke*, etc.

<i>anta-ma:tiri</i>	like that
<i>a-pti</i>	like that
<i>i-pti</i>	like this
<i>e-pti</i>	like what?, How?
<i>a-prom</i>	later
<i>a-ppo:</i>	then
<i>a-nke</i>	there

6 CLITICS

6. 0. Clitics

Clitics are those forms which do not take either tense or case suffixes. Clitics are of two types (i) free and (ii) bound clitics.

6. 1. Free Clitics.

6. 1. 1. Afterwards

inime:l / inime: hereafter/afterwards

In fast speech the final *-l* is lost.

6. 1. 2. Other

ve:re

other

itu ve:re atu ve:re

this is different and that is
different

6. 1. 3. After

pirpa:tu/peraku/pinne

All these forms are in free variation having

the same meaning 'after' and same function.

<i>ni:nu pinne va:yen</i>	you come after (some time)
<i>ni:nu pirpa:tu pa:ren</i>	you do it afterwards
<i>ni:n peraku va:yen</i>	you come after some time

6. 1. 4. Before

<i>minne</i>	before
<i>ni:nu varattukku minne</i>	} I came before you come
<i>na:nu vanten</i>	

6. 1. 5. Immediately.

<i>oḻane</i>	immediately
<i>ni:nu vanta oḻane na:num vanten</i>	
I came immediately after you came.	

6. 1. 6. While

<i>-po:-mpo:tu/kulle</i>	while
All these three forms are in free variation.	
<i>vara-po:</i>	while some one is coming.
<i>varu-mpo:tu</i>	
<i>vara-kulle</i>	"

-kulle form is peculiar to this dialect. It can be a marker for this caste dialect like *-cce* in Brahmin Tamil.

Br. <i>vara-cce</i>	while some one comes
---------------------	----------------------

6. 1. 7. Manner

<i>paʔi</i>	manner
<i>ke:kkum-paʔi</i>	in order to hear
<i>naʔakkum-paʔi</i>	•in order to walk

6 2. Bound clitics

6. 2. 1. Distant Demonstrative

The stem *a-* takes gender number markers and also adjectival and adverbial suffixes.

<i>a-an > avan</i>	he
<i>a-aʔ > aʔaʔ</i>	she
<i>a-tu > atu</i>	it
<i>a-nta</i>	that
<i>a-nke</i>	there

6. 2. 2. Proximate Demonstrative

The stem *i-* takes all the suffixes which occur with distant demonstrative.

<i>i-an > ivan</i>	this-he
<i>i-nte</i>	this
<i>i-nke</i>	here

6. 2. 3. Interrogative

e- is the interrogative stem which behaves like other bound stems. (Demonstrative)

e-an > evan

who

e-tu

who

e-nke

where

e-nte

which

6. 2. 4. Collective

ella: / ella:m

all

ella: vi:tum

all houses

ella:-rum

all people

atu ella:m

all they

7 LEXICON

/ i /

ippe now
itu this
iṭi to pound
iṭi thunder
iṭuppu hip
iṭu to put
icce desire
iklu arm pit
imma:n this much

ini this much
inume here after
inum still
inci ginger
inke here
inki ink
ili to show the teeth
iluppu a disease
ilu to pull

/ i: /

i: fly
i:ttu to comb the nits
i:ṭṭi spear
i:ṭu to mortgage
i:cal winged white ant
i:ccamarom date palm

i:kku fibre of the coconut
palm
i:ru gum of the teeth
i:ru nits
i:rom wet / dampness
i:le secretion of the mouth

/a/

appen / *appa:ru* father
appe then
aṭi like that
aprom after wards
aḷom pappad
atte aunt
atte / *ate* of it
atu it
atircom sweet
atikom excess
aṭi bottom
aṭi to beat
aṭe a dish
aṭe palave a plank in the cart
aṭuppu harth
aṭume slave.
aṭanku to be controlled
aṭakku to controle
aṭte cover or board
aṭte leech
aṭṭiye necklace
aṭṭu:liyom wrong doing
aṭa:vati wrong
aṭakkom humbleness
acati tiredness
acinkiyom ugliness
acci axile
accom fear

acalu original
acca:rom advance
acca:ni axile nut
akalom broadness
akali water barrier
akiṭṭu throat irritation
akulu earthen lamp
akka: elder sister
akkare carefulness
akki skin eruptions
akkini fire
ami mortar
ami to put off
ame to prepare
amukku to press
amunku to be pressed
ama:ekatte naked
amma: mother
amma:n mother's brother
amma:n that much
ampatu fifty
ampa:rom a heap
analu flame
annom swan bird
annom rice
aṇe bund
aṇe to embrace
aṇippulle squirrel
anni elder brother's wife

oppu to agree
opravu without quarrel
ote to kick
otaru to shake
otaṭu lip
otavi help
otte alone/one
ottu to press
okka:ru to sit
ocatti high/superior
oḷi to break
oṭe to break

oṭṭe one finger length
oṭṭu to paste
ompo:tu nine
oṇattu to dry
oṇakke taste
onke your
ore cover
ole harth
oli to get clear
olakku name of a measure
oremaray relation

/ o: /

o:tom dampness
o:cane thought
o:ṭu to run
o:ṭu tiles
o:ṭṭe hole
o:ṭṭu to drive/to chase
o:ccu to cajole
o:mom bishop seed

o:matra:kom a medicine
o:ṇa:n camilion
o:nku to raise
o:li heap of paddy
o:le palm leaf
o:rom edge
o:ri lonely person

/ p /

pippa: wooden drum
pittu mad
pituku to press out
piṭi to catch
picini gum

picce alms
picceka:ren beggar
pirumaṇay pad-seat
piri to unwind
piruyom eye brow

pillu weed
pili tiger
pi: excrement
pi:t̥tu to boast
pi:ccekay left hand
pi:kkenka: a gourd
peca:cu evil spirit
periya big
pela:kka: jack fruit
pelom strength
pe:yi devil
pe:n̥ta: a kind of play
pattu ten
pace grease
pacce green
pacume greenish
pacanke boys
pacuvu cow
paṭray paddy heap
paṭṭe bark
paṭṭi pound
paṭṭu silk
paṭṭa receipt of ownership
of land
paṭṭika:du rural areas
paṭnom Madras/city
patrom safety
pattu ten
pattu dirt
pakkom side
pavlu day

pottalu hole
poti journey bundles
poteri back of the nape
poṭṭu thilak
pottupu:cci spider
potnom packet
pontu hole
pomme doll
pomple woman
pomma:tṭi woman
poṇam corpse
poṇṇu girl
ponkalu a dish
pola to split

poḷa:cci splited wood
poṛlanka:vunṭay peanut-
 cake
po: go
po:tum enough
po:tu to give, put
po:tṭi competion
po:kri rowdy
po:kku action of going
po:ni a vessal
po:li duplicate
po:la similar
po:li a sweet dish
po:le a box

/ t /

tittippu sweet
tittu to scold
tittā:ni raised ground
*tittom** plan
tikku direction
tikku stammering
timuru arrogance
tiṇi to push inside
tinne pial
tinṇu to eat
tiri to rotate
tiri wig of a lamp
tiruṭen thief
tiruṭu to steal

tilumpu to turn oneself
tiluppu to turn
tillumillu fraud
tettu to stammer
teppekaṭṭe float
tece direction
tekku south
temma:nku a kind of song
tenom daily
teraṭṭi puberty
teruvu street
teri to sprinkle
terame ability
tera:ni capability

teli to sprinkle
tellu to winnow
tati a stick
taṭu to stop
tate hindrance
tatttu to beat
tatttu plate
tatti woven mat
tattiyanka: singing and dancing with clapping hands
tatta:n goldsmith
taccen carpenter
takli spinning instrument
takarom tin
tanku to stay
tankom gold
tanka:cci younger sister
tay to stitch
tayanku to hesitate
ta:ppa: bolt
ta:tta: grand father
ta:ṭe cheek
ta:ṭi beard
ta:ci harlot
ta:kku to attack
ta:kku piṭi to bear
ta:mpu kavuru thick rope
ta:niyom grains
ta:nku to bear
ta:li marriage badge
ta:li to season the sauce

ta:lom tune
ta:rom wife
ta:ru a bunch of plantain fruits
ta:rukali stick with goad
tottu to get involve
toṭe thigh
toṭe to wipe
tottuke side dish
totti tub
toke amount
tone company
tonṇu:ru ninety
tonku hang
tonkatta:n hanging ear ring
tole to get lost
tolle trouble
tore to open
tore entrance in a tank or river
tovaramparuppu dhal
tova:rom hole
tovuṭṭu to dry
tovuṭṭu sour taste
tole hole
toḷa:yrom nine hundred
to:ppu grove
to:tu ability
to:ru to get defeated
to:ṭom garden
to:ṭṭi village head worker

ce:man ce:fi a kind of plant
ce:ri Harijan village
ce:ru to add
ce:le saree
cappu to suck
cattu nutrit:ion
catte shirt
cakke chaff
came to cook
cammatom agreement
canikelame Saturday
canku conch
cankatom trouble
cal:le difficulty
carana a kind of play
ca:ttu to lean on
ca:mi God
ca:ma:n things
ca:mpe ash
ca:ni cowdung
ca:nu one finger length
ca:na:n name of a caste
ca:lukaravom holy pot at
 the marriage
ca:rom sloped verandah
ca:ru juice

cuttu to rotate
curuttu cigar
curuttu to role
cutu to boil
cukku dried ginger
cuttom cleanliness
culli twigs
cu:ttu buttocks
cu:tu hot
cu:ri knife
cu:ren brave person
cu:lom tirident
cottu property
cotte bald
cokku to get involved
cocom balance
cone feeling
corekka: beggar's gourd
co:ppu soap
co:tane experiment
co:ttalavu a kind of grass
co:fi pair
co:mpe:ri lazy
co:ru rice
co:le leaf of sugar cane
co:lom maize

/ k /

kili parrot
kiluvey a thorny fence plant
kittu near

kitti tied lines in cart
kitta:n thick cloth
kinni eating vessel

kili fear
kili to tear
ki:ttu woven leaf
ki:nu to remove the kernal
ki:nom defective
ki:re greens
ki:l tar
ki:lakam wrong talk
ki:le below
keṭe:ri heifer
keṭa: he-goat
keṭa:cu to throw
keṭṭi thick/hard
keṭṭe bad
keṭu to seduce
ke:tu one of Navagraha
ke:tu suffering
ke:tte name of a star
ke:ni well
ke:valom meanness
kappalu ship
kate story
katte bundle
katti knife
kattu to cry
kaṭukken ear ring for men
kaṭava:ni a lynch pin
kaṭakali yoke stick
kaṭuta erumpu ant
kacappu bitterness
kacci party

kakku to vomit
kavam phlem
kamma:len blacksmith
kammi less
kanni young girl
kannom cheek
kaṇṇu eye/young plant
kantala:ttu deceive
kanku fire
kari mutton
kari char coal
karavaṭom dried onion
mixture
karcana:kaṇṇi a shrub
kale to mix
kaluvom mortar
kalavaṭay broken rim of a
pot
kalunka: small dam
kaluttuka:l country balance
kallu stone
kaḷi ragi preparation
kaḷlu toddy
kaḷḷen thief
kavaṇṭi sling
kavaṇe bundle
kavuru rope
ka:ppu bangle (metal)
ka:tu ear
ka:ttu wind
ka:tta:le in the morning

ka:ccu to boil
ka:ce fever
ka:tu forest
ka:t̥tu to show
ka:t̥a:n blue-bird
ka:t̥te:ri devil
ka:ma:le jaundice
ka:ni land
ka:nom one oil-mill quantity
ka:na:n not to be seen
ka:vu scape goat
ka:valu protection
ka:vuntu safety
ka:vaṭi pole with burden at
the end
ka:lu leg
ka:lra cholera
ka:la:n mushroom
ka:li Goddess Kali
ka:ruva:ri agent
kuppi bull's horn cover
kuppe waste
kuppe kuli manure pit
kupre front side down
kuttu to pestle
kuttave rent for the land
kuttumi husk of paddy
kucci a small hut
kucci twigs
kucuvu escaping bowl gas
kuṭu to give
kuṭi to drink

kuṭuppa:t̥tu cause to drink
kuṭupne luck
kuṭumi tuft (male)
kuṭumpom family
kuṭika:ren drunkard
kuṭipo:te giddyness due to
drinking
kut̥ti small girl
kumuṭu/kumpuṭu worship
with folded hands
kumpalu crowd
kummi a play
kuni to bend
kuntu to sit
kunta:ni a kind of mortar
kunkuvom kumkum
kulukke cattle feed tub
kulukku to shake
kulunku to be shaken
kuli to bathe
kul̥len dwarf
kuruten blind-man
kuruṭi blind-woman
kuruttu sprout
kurukke between
kurumpu clever
kurumpi ear-wax
kurump̣ya:ṭu sheep
kuruppu palm leaf scripture
denoting date of birth
ku:p̣tu to call

mi:ti balance
mi:nu fish
mi:ru to go out of controle
mette bedding
meṭṭi toe ring
menni throat
menakṭu to take steps to do
mene one man's work in a
 field while removing weeds
melanṭu to winnow
mela:ru sticks
me:ccalu grazing
me:rkku west
me:kom cloud
me:tu/mo:tu high grounds
me:le above
me:y to graze
me:ni good harvest
mappu cloud
mattu churn
macci elder sister's husband
maccinici wife's sister
maca:lay masala
maṭi to fold
maṭi lap
maṭṭe palm leaf
makku dull headed
makka:rupanṇu to give trou-
 ble
mamuṭṭi spade
mane house site
mani bell

maṇe seat
mance yellow/turmaric
manke girl
maṇiya:ru village headman
male mountain
mule rain
maḷla:ṭṭe ground nut
maruma:ṭi ceiling
maruḷi tapico plant
mayleka:le coloured bullock
ma:nom sky
ma:tom month
ma:ttu to change
ma:ci name of a month
ma:vu flour
ma:marom mango tree
ma:nka: mango
ma:le garland
ma:ru chest
muppatu thirty
mutukka:n big house
muttu pearl
mutiom kiss
muṭicci knot
muṭṭe egg
muṭṭi wrist
muṭṭu to hit
mucci a small winnow
muṇi to tie on the cloth
mullu thorn
mulle mullay flower
murukku to rotate/twist

na:me we
 na:nu I
 na:nom shyness
 na:nke we
 na:lu four
 na:lu day
 na:li time
 nuppatu thirty
 nu:ni tip
 nu:ru hundred
 nu:lu thread

nona: name of a tree
 no:ti & second
 nocci a plant
 nole to enter
 nole shade
 nore foam
 norukku to pulverize
 nolumpu mosquito
 no:kkom aim
 no:ttu note
 no:ttom watching
 no:ru mouth

/ l /

lekku light in weight
 lenko:tu loin cloth
 la:ttu shake

la:ru cheating
 la:vom profit
 la:tom horse shoe

/ r /

re:tte double
 ra:va:na:tti myna bird
 ra:ca: king
 rompe plenty

roppu to fill
 rokkom in cash
 rot:ti bread
 ro:ca: rose

/ v /

vilutu hanging root
 vilutrom bael tree
 ve:ti cracker
 vet:tiya:n headman of the
 workers in a village

ve:ti va:lu white tailed bul¹
 vet:ti:ma:lu ditch
 velalu water grass
 velakun:ta:n name of a paddy
 vellom jaggary

vellom flood
ve:ca na:lu summer
ve:num want
ve:na:m don't want
ve:tti dhothi
ve:li fence
ve:le work
ve:re different
vappa:tti concubine
vaṭakavru leather rope
vaṭakku north
vaṭampu roof line
vaṭom thick rope
vaṭe a dish
vaṭte rim of a wheel

vatakku to roast
vacampu a medicinal root
vacati comfort
vakka: a bird
vali pain
vaḷukke bald head
vari line
vari tax
va:tti pili a kind of winnowing to remove chaff
va:ca:mku cursing
va:nkalaku bill hook
va:raṭay a piece of cloth
va:yi mouth
va:yta: land revenue

| 4 |

ya:ru who

ya:va:rom trade

SELECTED BIBLIOGRAPHY

1. Agesthialingom, S. 1967. *A Generative Grammar of Tamil (A fragment of Tamil Syntax)*, Annamalai University.
2. Agesthialingom, S. 1970. "Three dialects of Tamil" *Pakha Sanjam*, 3, 1-2. 75-82, Patiala.
3. Agesthialingom, S. 1976. *Kaṇikara Dialect*, Annamalai University.
4. Edward Williams, T. 1972. "A Comparative note on the Stop Phonemes, in Tamil and English", AIUTTA Proceedings, 326-30, Trivandrum.
5. Kumaraswami Raja, N. 1972. "Tamil Kilaimolikal" (Tamil Dialects), *P. S. Kumaraswami Raja Cirappu Malar*, Rajapalayam.
6. Meenakshisundaran, T.P. 1972. "Dialects in Kamalampal Carittiram " Second All India Conference of Dravidian Linguists, Tirupati.
7. Sakthivel, S. 1972. "Tamilmolivaralaru" *History of Tamil Language*, SS, 46, 7, 423-34.
8. Sakthivel, S. 1974. "Horizontal and Vertical Dialects of Tamil" AIUTTA Proceedings, 630-35, Pondicherry.
9. Sakthivel, S. 1976. "Linguistic Variation and Social Stratification in Tamil Nadu" AIUTTA Proceedings, Mysore.

10. Shanmugam, S. V. 1971. "Dialects in the Inscriptional Tamil" ORBIS-XX 1, 90-98.
11. Shanmugam Pillai, M. 1956. "Tamil Literary and Colloquial" IJAL Vol. 26:3, 27-42.
12. Shanmugam Pillai, M. 1962. "A Tamil Dialect of Ceylon" IL 23, 90-98.
13. Shanmugam Pillai, M. 1965. "Merger of Literary and Colloquial Tamil" IL 7:4, 98-103.
14. Shanmugam Pillai, M. 1968. "Fisherman Tamil of Kanyakumari", AL.
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19. Srinivasa Varma, G. 1976. "Tamil Dialects" *Proceeding of Sixth All India Conference of Linguists*, Tirupathi.
20. Srinivasa Varma, G. 1976. "Tamilile Bhaṣaa bheedaṇṇal (in Malayalam) *Dravida Bhaṣa Saṣṭhra Parhaṅgaḷ*, 249-276, Annamalainagar.
21. Srinivasa Varma, G. 1976. "Western Regional Dialect of Tamil", *Proceedings of the AIUTTA Conference* 620-25, Mysore.

22. Srinivasa Varma, G. and Sakthivel, S. 1976. "Tamil Dialects", *Indian Journal of Linguistics*, Vol. II No. 2, Calcutta.
23. Zvelebil, K. 1959. "Dialects of Tamil I", ARO 27, 272-317.
24. Zvelebil, K. 1960. "Dialects of Tamil II" ARO 28, 22-24
25. Zvelebil, K. 1960. "Dialects of Tamil III" ARO 28, 414-56
26. Zvelebil, K. 1959-60. "Notes on two Dialects of Ceylon Tamil", *Transaction of Linguistic Circle of Delhi*, 28-36.
27. Zvelebil, K. 1971 "Some features of Dindigul Tamil", *TPM Commemoration* Vol. 424-46, Coimbatore
28. Zvelebil, K. 1963. "Dialects of Tamil IV" (Erode, Tuticorin, Ramnad.) ARO 31, 635-68.
29. Zvelebil, K. 1964. "Spoken language of Tamil Nad", ARO 32, 237-64.
30. Zvelebil, K. 1966. "Pallar Speech - a contribution to Tamil Dialectology", *Linguistics*, 21, 87-97.

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