

Schedule

Pooncholar / Silent Valley,

Vegetation
density

27/12/

F 2.2

Sp.	Dist m	Girth ^m	Height m	
Diospyros	2.5m	10.9cm	22m	
① Carinosa	3.6m	0.25	10m	
	2.4m	0.27m	16m	
Diospyros	4.5m	1.55m	30m	
②	Diospyros or Carinosa	3.3m	0.60 cm	20m
	"	2.7m	0.30 m	18m
	"	5.0m	0.42 m	20m
	"	6.0m	3.40m	30m
③		3.0m	0.18 m	15m
		2.7m	0.20 m	12m
		6.0m	1.95 m	30m
		9.0m	0.15 m	4m
④		2.5m	0.80 m	20m
	Morixa	1.7m	0.20 m	8m
		3.0m	0.60 m	15m
⑤		6.3m	3.80 m	30m
		2.2m	1.5m	30m
		2.8m	0.55 m	20m
		4.5m	1.30 m	30m
⑥		5.5m	0.50	20m
		4.3m	1.40 m	30m
		2.0m	1.50 m	30m
		2.0m	2.65 m	30m
Calophyllum date	3.3m	3.00m	30m	

Antressed,

Boondholai / Solent Valley

Collypy 3.70 m

	Species	Dist	Girth	HT-
⑦	Disp	2.0 m	0.65	20m
	Dysps	2.0m	0.15m	8m
		6.3m	0.27m	18m 15m
		3.6m	0.80m	20m
⑧	Dys	1.8m	0.20 m	10 m
	"	3.2m	0.20 m	8 m
	"	2.0m	0.40 m	18 m
		2.0m	1.85 m	30 m
⑨		1.0m	.20	5m
		1.5m	.30	18m
		2.0m	.20	10m
		2.0m	1.7m	30m
⑩		1.7m	.30m	6m
		2.0m	.20m	6m
	Dys.	2.6m	1.35m	30m
		3.2m	1.60m	30m

Poochappara / Thondabulan Rd (Silent Valley)

Woods common

28/12/90.

F2.2

	Species	Diat	Birth	Height
	<i>M. ferria</i>	.90	.20	10m
①	<i>Myristica malabarica</i>	1.5	1.0m	20m
	<i>Morva exotica</i>	2.9	0.50m	10m
	<i>Morva exotica</i>	9.0m	0.70m	18m
	<i>Myristica malabarica</i>	2.1	0.75	18m
②	<i>Cinnamomum</i>	1.7	0.20	10m
	<i>Eugenia caryophyllata</i>	1.5	0.20	10m
	<i>Morva ferria</i>	2.5	0.25	10m
	<i>Maculis</i> ?	2.2	0.95	20m
③	?	2.7	0.40	18m
	<i>Myristica mal.</i>	3.3	0.70	20m
	?	3.5	0.35	8m
	?	2.4	0.10m	25m
④	<i>Cinnamomum</i> ...	2.3	1.10m	30m
	→ sp.	2.0	0.55m	25m
	<i>Cinnamomum</i> ...	4.9	0.70m	30m
		2.0m	1.7m	30m
	<i>Myristica mal.</i>	2.5m	0.90	30m
⑤		3.0m	1.30	> 30m
	<i>Morva ferria</i> <i>Myristica mala</i>	2.5m	0.95m	> 30m

Sp.	Ht	Corolla	Length
<i>Eugenia gardnerii</i>	2.2 m	0.30	18 m
⑥ <i>Discoffea javanica</i>	3.0 m	1.0 m	30 m
<i>Thaenocites (Persea morazanthe)</i>	4.0 m	1.15 m	30 m
<i>Eugenia gardnerii</i>	4.2 m	0.65 m	12 m
<i>Eugenia gardnerii</i>	3.5 m	0.65 m	18 m
"	1.4 m	0.30 m	10 m
⑦ <i>Dysoxylum</i> spp.	1.3 m	0.80 m	18 m
<i>Gracilosa</i> spp.	2.5 m	0.32 m	15 m
<i>Carissinae</i>	1.5 m	0.10 m	6 m
⑧ <i>Amamomon</i>	1.6	1.0 m	25 m
?	3.8 m	0.85 m	25 m
<i>Persea (Gulumburu)</i>	2.5 m	1.55	30 m
<i>Myristica mal</i>	2.0 m	0.45	18 m
⑨ <i>Callophyllum</i> d.	2.0 m	1.55	30 m
C. u	2.5 m	1.90	30 m
<i>Myristica malabar</i>	2.7 m	0.90 m	20 m
?	1.3	0.80	20 m
(?)	1.0 m	0.50	18 m
⑩ <i>Eugenia</i> spp	1.8 m	0.55	18 m
<i>Myristica malabar</i>	3.0 m	0.60	18 m

Sainander.

Blent Valley

29/12/90

	Sp.	Dresh	Girth	Height.
	Maquom	2.1	0.62	12m.
①	Salare	3.0 m	0.50	10 m
	Podungai.	1.7 m	0.18	4 m
	Sp. u?	4.5 m	.35	4 m
	Pale.	0.85	0.25	12 m
②	Podungai	0.75	0.26	8 m
	Sp?	1.75	0.24	9 m
	Podali	1.25	0.35	12 m
	Podungew	3.0 m	0.50	12 m
③	"	3.90 m	0.40	10 m
	"	2.40 m	0.21	6 m
	Cholavenza	4.50 m	0.28	12 m
	Dona	3.2 m	1.05 m	15 m
④	Sp.	3.1 m	1.90 m	20 m
	Pale	6.2 m	1.45 m	22 m
	"	5.2 m	1.90 m	25 m
	Sp?	2.75 m	0.50	7 m
	Stola pale	3.3 m	1.0 m	12 m
⑤	Sp?	2.1 m	0.20 m	8 m
		1.75 m	0.75 m	15 m.

F-2.2

	Sp.	Brest	Growth	Height
6	Vatta.	2.0m	0.25m	8m
	-Kili peeta.	2.0m	0.25m	8m
	" Pale	3-10m	1.40m	25m
	Vatta	1.70m	0.20m	8m

	-	6.0m	1.0m	18m.
7	Matti (Meyriduca?)	3.5m	0.40m	16m
	sp?	1.9m	0.30m	8m
	sp?	3.75m	1.20m	12m

8	Sheeru	2.2m	2.85m	18m 25m
	Koyenela	2.10m	0.80	12m
	Pale	3.50m	0.25	10m
	Callensa.	4.80m	1.55m	25m

9	Dulichi.	1.2m	0.50	8m
	Vatta.	2.3m	0.45	10m
	Dulochi	4.8m	0.30.	10m
	Pale.	3.9m	1.90m	20m

10	Eugruwa.	5.9m	0.80m	12m
	Mysre Pale.	6.60m	0.50m	12m.
	Dulichi.	5.25m	0.50m	10m
	Posua.	3.20m	1.85m	18m

14/2/91

FU 3.1

Sugar plantation
before Kootrapaldi

Sp.	Dist	Girth	Height	
Anogressor	8.7 m	1.05 m	6 m.	
① Vellugaman	11.8 m	1.00 m	6 m	
"	12.3 m.	0.40 m	5 m	
Vengai	8.2 m	0.60 m	5 m	
Shottai	5.6 m	0.50 m	4 m	
Comp Anogressor leaf Velluga	7.8 m	0.65 m	6 m	
	7.5 m	0.35 m	4 m	
Jansoa	6.1 m	0.70 m	5 m	
Vellugamara	20.9 m	0.55 m	4 m	
Banne mara	15.2 m	1.0 m	6 m	
Vengai	15.5 m	0.55 m	5 m	
Velluga.	14.2 m	0.25 m	4 m	
Jansoa	8.2 m	3.05 m	6 m	
Anogressor.	4 m	0.75 m	6 m	
Banne mara	18 m	0.85 m	8 m	
Vellugamara	15 m	0.80 m	8 m	

Sp.	Dist	Ca Ht.	Ht. (Ca)
Vengai.	8.2 m	.90	8 m
Mukarasi	1.2 m	1.32 m	8 m
Vengai	8.4 m	0.75 m	8 m
Vengai	22.1 m	0.95 m	5 m
Anguissus - Vengai.	5 m	0.65	6 m
Bellugai	12 m	0.43	8 m
Javoroa.	3.8 m	0.29	6 m
	10.1 m	1.12	8 m
Bellugamasa	4.5 m	0.82 m	8 m
Karasi	9.8 m	1.05 m	10 m
Anguissus - Todasai (many stems)	4.6 m	0.62 m	8 m
	12 m	0.82 m	6 m
Banne	7.1 m	0.98 m	9 m
Anguissus	7.2 m	0.62 m	8 m
"	12.1 m	0.45/0.55	8 m
Vengai	18.6 m	0.79 m	9 m

Sp	Dst	Girth	Ht.
Jacaria	6.2 m	0.92 m	4m
Augustus	7.1 m	0.65 m	6m
"	9.4 m	0.71 m	6m
Urunasi	9.2 m	0.58 m	4m
Augustus	2 m	0.35 m	3m
"	2.2 m	0.35/0.46/0.51	4m
"	10.8 m	0.82 m	8 m
"	11.1 m	0.98 m	7 m
<u>Vegetation Cover Estimate</u>			
Tree Cover	< 25%	6m - 18m - 20m	On the Town Line Road to Kootsapatti.
Herb Cover	< 25%	30 - 40 cm	
Grass Cover	100%	60 - 80 cm	

FV 3.2

Vegetation Cover Estimates

16/2/91

	<u>Cover</u>	<u>Height</u>
Tree Cover	< 25%	8m
Shrub Cover	50-75%	3-4m
Grass Cover	50-75%	10cms
Herb Cover	0	-

on the
Tengumarada
Hallinoyan Road
Species

Ujama: { Accausa
 { Andes

Vela mara.

Kavela mara.

Poocha mara.

Munniberai mara.

Tr. Anarai ← AU.

Red mud

Aug / Nov Tr Ragi. — AU.

↓
generally low yield.

Sept / Jan Tr. Akhat. — All except Red.

Aug / Nov Tr. Bew Gauji — AU

SUTSULE -

Aug / Nov Tr. Biddy Gauji. — All. -

SHOLUR

Potato : started in 1930 - 1920.

{ Cabrot
Pasdoch
Bedroot
Turnip } → 1940-50s.

V 2.8

Tr. Green Peas. — Red. good yield.

Aug / Nov. Samal — Red. good yield.

^{After}
those days only oil and salt used to be bought.

Potato started and thus multiple cropping.

The land was terraced. 25 yrs ago. 1965.

Before that plough with, after that hoe cultivation

Terraced along with potato cultivation.

If Ragi is sown where potato was grown, then the produce will be good.

3.1

Total lands 250 - 300 acres.

Rice 10 acres.

Ron

Landless 10 fly.

beard. in — cannot say.

3.3.

Cattle 100

Buffaloe 200.

Sheep ~~Goats~~ 3.

Rabbits 3.

~~3.4~~ Potatoes : 4/5 acres.

Carrot : 100 acres - Beetroot substituted

Tea : 80 acres.

Other veg. : 10 acres

~~Paddock~~

Beetroot

Beans

Pattani.

Double Beans.

~~Ooty~~

Garlic : 2/3 acres.

Market Ooty / Mettupalayam

Blue gum : on field boundary

Mattle : 4/5 acres

Silim Oak : on tea plantation

Lime

Plums

Banana.

3.9

Earth quake happen once during my fathers time

40 yrs ago : Cholera epidemic. many people died -
about 40 people. then there were only
-30 houses. It killed many older people

Not the very young,

livestock. 1986/87 : cattle / buffaloes die

has come even before

4.1

Smoothing / Polishing / Agri.

Vara Shamu : Dry funeral : @ 2 yrs.

Gudalur was set up as a satellite village of these.
So the dry festival is alternated between here and
Gudalur so that each can participate in the other village's
dry festival.

After full moon: Mon or Thursday the dry festival
is done.

The dry festival is done for involving the whole
community in the celebration.

Schedule :

Sholm Estate:

V 2.9

The first tea estate in the Nilgiris:

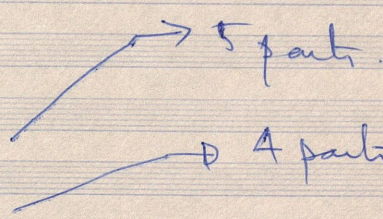
Earl of Shannon in 1887 may have opened the estate

Sholm Estate :

Sholm Est

Rockhill

Nanjundichurana Estate



94.38.

18.35

19.80

49.05

14.55

15.76

16.65

42.52

19.33

19.11

14.52

Sholm - 3 parts

Devala

Feraltill

Rockhill

Dykeana

Nayan Linn

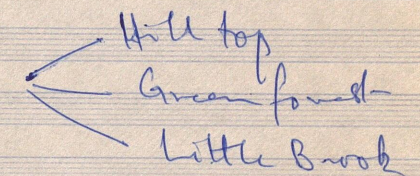
Vally views

Nanjundichurana

Hulemane

Arasama

Mankal



Rockhill

Nanjundichurana

325.22 acres

Tea

Waste lands 40-50 acres.

Acacia grows wild in the area

+ Eucalyptus.