

STUDENT NOTE BOOK

ಸ್ಯೂಡೆಂಟ್ ನೋಟ್ ಪುಸ್ತಕ

Lekhak

ಲೇಖಕ

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ಸರ್ಕಾರ ರಿಯಾಯಿತಿ ದರದಲ್ಲಿ
ಒದಗಿಸಲಾದ ಕಾಗದದಿಂದ
ಈ ಪುಸ್ತಕವನ್ನು ತಯಾರಿಸಿದೆ.

Name _____
ಹೆಸರು _____

Class _____
ವರ್ಗ _____

Subject _____
ವಿಷಯ _____

School _____
ಶಾಲೆ _____

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HABITAT

HETEROGENEITY
DATA.

Rayt of Nails

CRS.

SD

M

CV

C
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C
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T.
J
A
C
A
A
2
L

B. HAIRUMBE MF

23.1.86 PLOT - I

0-1 1-2 2-5 5-20

Spp	1m/4	>1 to 2m	>2m to 5m	>5m to 20m	>20m	>30m
Carex arborea			1	1		
Randia sp	6+7	2+5	5+4	1		
Eragrostis	4	10+10	2			
Bamboo	1+1	2+11	5+11	2+1		
Unknown a	2+1		1			
Calyptrocline	2+13	1	1			
Eriocaulon	1+2	1+1				
T. paniculata	8	1		3+1	1+1	
Flacourtia	1		1+2			
Stylichora	1	1	1		1	
Acacia (sp. (white))	4	1+2				
Carissa			1			
Alstonia	1					
Unknown b			1			
Eugenia	1					
Lagotis				1		
Ficus		1				
Zyziph		1				
Dalbergia				1		
TREE	56 56	50	36	11	3	

BHAIRUMBE MF

23. 1. 86 PLOT - 2

Spp	1m/2	>1m K 2m	>2m 5 5m	>5m 5 20m	>20m	>30m
<i>Ten. parv</i> ult	15+15		1	2	1	
<i>Mikm</i> (Thom)			3+3			
<i>Zygis</i>	1+1		3+3	3		
<i>Albizia</i> sp				1		
Bamboo	2+3	4+2	2+1	1	1	
<i>Eupatonia</i>	1	3+9				
<i>Stychnos</i>	2		2+1		1+1	
<i>Randia</i>	13+3	5+11	7+6			
<i>Buddleia</i>	1					
<i>Carex</i> abain	4+4					
<i>Zygis</i> 2	1	1				
<i>Calycotus</i>	10+14	1+1				
<i>Mikm</i> a	1	1+1				
<i>Jasmin</i>			1+1			
<i>Eupatonia</i>		3	1			
<i>Phyllanthus</i>			1			
<i>Eugenia</i>		1				
<i>Randia</i> 2			1			
<i>Acacia</i> cat. thur			1			

(Cover
on leaf)

Cinnamon

1

Unknown C

1

Total

91

44

39

7

4

185

- .3489954

- .3415746

- .328189

- .1238979

- .082899

1.2256

BHAIRUMBE MF

PLOT 3

23.1.86

Spp	1m/ 2	>1m -2m	>2m -5m	>5m -20m	>20 m	>30 m
<i>T. paniculata</i>	15+7		1	4+1	1	
<i>Calycotome</i>	11+9					
<i>Rankia</i>	6+2	8+1	4+5			
<i>Eupatorium</i>	2	2+1				
<i>Erastria</i>	4+5	1				
<i>Campylobasis</i>	2			2		
<i>T. bilineata</i>					2	
<i>Bassia</i>				2		
<i>Stychnos</i>	1+1	1+1	3+2	* 1		
<i>Engenia</i>	1+1			1		
<i>Mimosa</i>	2					
<i>T. tonkinensis</i>				1+2	1	
<i>Ficus</i>					1	
<i>Clintia</i>			2			
<i>Xylocarpus</i>				1		
<i>Buchanania</i>				1		
<i>Innocentia</i>	1					
<i>Dalbergia</i>			1			

(Conts on leaf)

date	1					
Number of					1	
Bamboo		2	1			
Zyzyphus			2			
albigia					1	
Total	71	17	21	17	6	= 132

• 3335504

• 2639621

• 2920535

• 2639621

• 1405019

1.29003

BHAIRUMBE BETTA LAND

PLOT 1

24.1.86

Spp	1m <	>1m - 2m	>2m - 5m	>5m - 20m	>20 m	>30 m
Besleria				1	1	
Styphnos	5	1+2	3	1	1	
Unknown f		1				
T. paniculata	3+8	4+2	3+5	3+3	2+3	
Calycotome	6	1+11	2+3			
Careya arborea				4+4		
Eurycaria	4+2	5+2+5	3	1		
T. tomentosa			1	1	4+3	
Bridelia	5					
Unknown a		2				
Bambusa		1		2		
Xylocarpus				1	2+1	
Eugenia					1+2	
Ravenna	5+8	1+5	1			
Unknown G	1					
Aporosa				1		
Unknown H	1					
Gynerium	2	2				
Laportea	1		1			

(Cont on leaf)

polyantha
T. bellina

1 1

1

Total 51 46 23 22 21 163

.3129

.2822

.1411

.1350

.1288

1.5312

BHAIRUMBE BETTA LAND

PLOT 2

24.1.86

Spp	1m/ 2	>1m -2m	>2m -5m	>5m -20m	>20 m	>30 m
<i>T. parviflora</i>	3			6+2	7+5	
<i>Calcypterus</i>	3+1	4	1			
<i>stygia</i>	2+1	1+1	1+1		2	
unknown a		1				
<i>Eugenia</i>			1			
<i>Xylocarpus</i>				6+2	4+1	
<i>Bridelia</i>	7					
<i>Zyzygium</i>	2	1				
<i>Randia</i>	3	4				
<i>T. tonkinensis</i>				2	5+4	
<i>T. belliniana</i>					1	
<i>Cinnamomum</i>				1+1		
<i>Evratia</i>	4+5	3+1				
unknown J		1	1			
<i>Large tree</i>			1	2+2		
<i>Macaranga</i>					1	
<i>Bessia</i>				1		
<i>Phyllanthus</i>	1	1				
<i>Dalbergia</i>				1		(center only)

H. nigra					1	
W. k.		1		1		
B. h.				1		
R. h.	1					
O. h.				1		
A. h.				1		
Total	33	19	6	30	31	<u>119</u>

• 2773

• 1597

• 0504

• 2521

• 2605

1.497

1908

1513

3882

2171

0526

1.453

S
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Ala
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Aca
Ba
X
T8

BHAIRUMBE BETTA LAND

PLOT

3

24. 1. 86

SPP	1m / <	>1 - 2m	>2 - 5m	>5 - 20m	>20m	>30m
<i>T. parviflora</i>	2+2	2+1	12+13	11+5	2	
<i>Cinnam</i>				1		
<i>Eurhynchia</i>	1+1	1	3	1		
<i>T. tomentosa</i>				1+1	1	
<i>Bursera</i>				1+2		
<i>Engenia</i>					1	
<i>Stychnos</i>	1+3	2	1		1+1	
<i>Calyptrops</i>	11+4	4+4	2+6			
<i>Randia</i>	2+2	1+1				
<i>Phyllanthus</i>		2+1	6+8	2		
<i>Ficus</i>					1	
<i>Adena cordata</i>					1	
<i>Carex abusa</i>			1	2+3		
<i>Alseodaphne</i>				1+1		
<i>Intex</i>		1				
<i>Alainia</i>		1	7			
<i>Bambusa</i>		2				
<i>Xylocarpus</i>			1	1		
Total	29	23	59	33	8	= 152

· 3386 ·

· 2191

· 1833

· 2590

1.3602

SONDA TEAK

Plot 1
25.1.86

spp	1m/2	>1m -2m	>2m -5m	>5m -20m	>20m	>30
Teak	3+2	2+6	16+22	36+29		
Adena Craphe	4+5	10+9	4			
Stillicia	3					
Randia	15+8					
Calycotris	2	2				
Eurycarpus	2+1	4+3				
unkn k	1					
Leuca sp	9+12	5+4	1			
Erythron		1+2				
Calycarpa	3	1				
unkn k	1					
Macaranga	2	2	1			
unkn m	3					
Ziziphus			1+1			
Platanus	1	3				
Chromolaena	3					
unkn n	5					
unkn o		1				
Total	85	55	46	65		

• 2332

• 2287

• 2152

• 3229

103725

SONDA TEAK

PLOT 2

25.1.86

spp	1 m / <	> 1 m - 2 m	> 2 m - 5 m	> 5 m - 20 m	> 20 m	> 30 m
Teak	175	5+6	25+11	38+34		
Randia	6					
Eugenia	2					
Leuca	5+11	2+7				
Evatania	2+1	3+2	1+1			
Adina	8+6	14+11	6+1			
unkn n	2					
Maesona		2	1			
Alstonia		1+1				
Eugenia			1			
Amorpha	1					
unkn p			1			
Callicapa	1					
unkn o	2					
Total	52	51	48	72	223	

25.1.86

SONDA TEAK
PLOT 3

spp	1m/	>1m - 2m	>2m - 5m	>5m - 20m	>20m	>30m
Teak	4+2	3+1	16+15	28+31		
Alstonia		1		1+2		
Eurymorpha	1	2+6	1			
Randia	6					
Leea	5+7	4				
litm	1					
Morone		1				
Artocarpus	1					
Waka shrub	1					
Crissal	1					
Clodendron	10+3					
Adina			6			
Eugenia		1				
Morone		2	1			
Cassia fistula		1				
Waka 0	1					
Total	43	24	39	62		

BHENGLE MF

30.1.86

PLOT 1

Spp	1m/2	>1m -2m	>2m -5m	>5 -20m	>20m	>30m
<i>Adena cordifolia</i>		6	1	1		
<i>Careya arborea</i>	2	1	1	1+2		
<i>T. paniculata</i>	12+23	6+6	11+7	3+1	1	
<i>T. bellinica</i>	12+3			1		
<i>Raukia</i>	67+50	5+2	2+1			
<i>Zyzygium</i>	10+25	3	1+1			
<i>phyllanthus</i>	3+3	4+1	1			
<i>Chorodendron</i>	9+18					
<i>species t</i>	10+12	6				
<i>Azara catibou?</i>	8+15	9				
<i>Wrightia</i>	1	2+2	3+2			
<i>Eupatorium</i>	5+4	3+6				
<i>Xylocarpus</i>	53+94	10+1	2	1		
<i>Bauhinia</i>	1		1			
<i>Engelmannia</i>	1			1		
<i>Eurycarpus</i>	3+8	1+2				
<i>Albizia</i>		1				
<i>Albizia</i>	2+1			1		

(center outcrop)

<i>Stenopus</i>	4 + 12				
<i>T. tomentos</i>	1	-		4	1 + 2
<i>Colyropsis</i>	1	3 + 3	1		
unknown a		1			
unknown b	1 + 1	1	1		
<i>Ola</i>		1			
<i>Schlichere</i>	1				
<i>Cavissa</i>	1				
<i>Alstonia</i>	1				1
<i>Stychnos</i>	1				
unknown opium	1 + 3				
<i>Cassia fistula</i>	1 + 2				
unknown sp 2	1 + 2				
<i>Lagostrom</i>	5	4	1 + 2		1
<i>Muriaga</i>	53 + 24	10 + 4			
<i>Bridelia</i>	1	1			
unknown 5	1				
Total	573	105	39	16	6

BHENGLE

PLOT 2

30.1.86

spp	<1 /1m	>1m - 2m	>2m -5m	>5m -20m	>20 m	>30 m
<i>Leguminosae</i>	1+2	1+2	1	2		
<i>Cassia fistula</i>	1	1				
<i>Xylocarpus</i>	100 + 60	7 + 8	1		1	
<i>T. tonantzen</i>	13 + 8	1	1	4 + 1	1	
unknown a		1 + 1	1			
<i>C. arborea</i>	4 + 2	1 + 3	2 + 3			
<i>Randia</i>	57 + 57	2 + 3	1 + 1	1		
<i>Calyptrothrix</i>	9 + 2	3	2 + 2			
<i>Eugenia</i>		1		1		
unknown b	5 + 1	1				
<i>T. bellina</i>	3 + 1					
<i>Alseodaphne</i>	1	1				
spt	3 + 3	1				
<i>Anacardium</i>	1 + 1		1			
<i>Adena</i>	18	2				
<i>Phyllanthus</i>	1		1			
<i>Alstonia</i>		1				
<i>Eurycarpus</i>		1				

(Cont on next leaf)

Total: 41-1 — 405

71-2 — 69

72-5 — 28

75-20 — 11

7 20 — 3

unhu 2	2	1				
Bambos	8 + 4	3	2 + 2			
Munaga	7 + 3	2 + 1				
Wagebe	4 + 1		1			
Bridaba	3 + 1					
Tepaiche	3 + 5	8 + 3	4			
Bombos						1
Obe	1					
Bombosin			1			
Phyllanthus	1 *	2				
Salticida						1
Carissa	1					
Bassia						1
Opuntia x	2	1				
Eupatorium	2	5	1			
unhu to						
albigia						1
unhu 5		1				
Zygophlo	2					
Chauliopsis	1					

BHENGLE MF
30.1.86 PLOT 3

spp	1m / <	>1m - 2m	>2 - 5m	>5 - 20m	>20m	>30m
<i>Xylocarpus</i>	47+8	1		2		
<i>Carallia</i>					1	
<i>T. tomentosa</i>	22+16	2+4	1	2+1	1+1	
<i>Eurostium</i>	2+1	3+1	1			
<i>T. paniculata</i>	14+7	5+5	2	2	1+1	
<i>Caryca arborea</i>	1+1	1+2	1	2		
<i>Carissa</i>	1+1					
<i>Eugenia</i>	1+1	2				
<i>Leguminosae</i>	2	1	1			
<i>Cassia</i>	1+1	2				
<i>Burkhania</i>	2+3	1		1		
<i>T. billeriana</i>	1			1	1+2	
<i>Murraya</i>	2+4					
<i>Uncaria</i>	2	1	1			
<i>Thorel</i>	3					
<i>Randia</i>	5+1		1	1+1		
<i>Kyrtan</i>	1+2	4+12	4			
<i>Alseodaphne</i>	1					

(cont to next page)

Calycotome	3+7	4+3	1+1		
sp y	1				
sp yz	1				
vegetica	4				
Burdickii	4+7				
lutea	1				
phyllanthus		1			
albigena		1			
Alstonia	1				
stychaeos	1				
phyllanthus	1	3			
sp xz	1				
Bessia	1				
lunata b	1	1			
lyrenia	1				

Total 188 60 14 13 8

BIDRALLI EUCALYPTUS

PLOT 1 29.1.86

SPP	1m/2	>1- 2m	>2- 5m	>5- 20m	>20m	>30m
<i>E. alphyta</i>	2 + 1	4 + 2	11 + 6	22 + 38	6 + 7	
<i>Leprotaria</i>	13 + 12	12 + 4	5			
Bambo	6	1 + 1	3	1		
<i>Randia</i>	3	1	1			
<i>Gyneros</i>	3		1			
<i>T. paniculata</i>	2 + 2	3 + 11	2 + 2			
<i>Xyloc</i>	4 + 5					
Worm 1		3 + 1				
<i>Eupatorium</i>		7 + 4				
<i>Cary carban</i>	4 + 7	1				
Climber		1				
<i>T. billita</i>	1					
<i>Coltropis</i>		1				
<i>Calyxptus</i>	3	1 + 1	1 + 2	1		
<i>Phyllanthus</i>			1			
Worm 2			1			
Bush 1	1					
Climber	6					

(conty on leaf)

BIDRALLI EUCALYPTUS

PLOT 2 29.1.86

spp	1m/c	>1 -2m	>2 - 5m	>5 - 20m	>20 m	>30m
Eucalyptus	7+3	6+8	11+18	40+36	10+7	
Xylocia	1+4					
sp. 2	1					
Lagotis	3+3	1+14	2+2			
T. parvifl.	4+9	5+17	2+10			
Butea	1					
Bridelia	2					
Cassia fistul.		2	1+3			
Carex arb.	4	2+2	1			
W. 5	1	1				
Clusia	9+20					
Calyptus	2		1			
Phyllanthus	1+1		1			
Byzopsis	1+1					
Bambusa	1+4	1				
Randia	3	2				
Date	1					
W. 1		3				

(Contd. on next)

Kypton

1

3

Birds

12

T. frontalis

1

Spencer

1

Total

113

67

53

76

17

BIDRALLI EUCALYPTUS

PLOT 3

29. 1. 86

Spp	1m <	>1m - 2m	>2 - 5m	>5 - 20m	>20	>30
Eucalyptus	5+4	4+5	14+12	30+28	3+15	
Carya alba	6	2+2	2+1			
T. tomentosa	1		1			
Lagrotomia	18+12	10+11	4+3			
Sate	1					
Convolvulus	3+2					
Bambos	1+1		2			
Xylis	4+18	1				
Randia	1+1	1	2			
Uncaria	1	1				
T. parviflora	3	8	2+4			
Bidalia	4+13					
Kyathus		3+3				
Cassia fistula	15+14	5	1			
Zygophora	1		1+5			
Chorizanthe	6+46					
Bouchea	1					
Uncaria	1					
Total	183	56	54	58	18	

SONDA R.F.
PLOT 1. 27.1.'86

Spp	1m/2	>1 -2m	>2 -5m	>5 -20m	>20m	>30 m
<i>T. tonkinensis</i>					4+2	
<i>Psychotria</i>	46+15	61+33	45+13			
<i>Aprosa</i>	6+7	17+8	12+7	2		
<i>Randia</i>	3	2+7	8+9	3+3		
<i>Leuca</i>	9+5	4+10	7+3			
Sp. ♀		2	4			
Sp. ♂		2				
<i>Xylocarpus</i>			2	1+2	3+2	
<i>Thunbergia</i>		1+2	4+9	1+2		
<i>Eugenia</i>	1	1+1	2			
<i>Moraceae</i>			3+1			
<i>T. parviflora</i>		1	1+1		1	
<i>Moraceae</i>	2	1	1+1			
Sp. ♂	1					
<i>Vitex</i>		1				
<i>Leguminosae</i>		1				
<i>Cinnamomum</i>	1	1	1			
<i>T. bilobata</i>				1+1	1	

(Cont on leaf)

Calycopsis	2+2			1+3	
Alcinodaphn	1		1		
Stylops	1		1		
Hopsea		1			
Xanthoxypha			1	1+1	
Eurstenia		2	1	2+1	
Bambusa		1	2+1		
sp t		2	5		
Caryza			1		
Dilleria			1	2+1	1
Plymna		1			
Chrodob	2+8	2+1			
Speris	1				
Burbaia				1	
Obe	3	1	1+1		
Legustaria		1			
Artinodaphn		1			
Bidlee	2	1			
Carissa			1		

(Contd on leaf)

<i>Citrus sp</i>			2		
<i>stems sp</i>	1				
<i>Carya alba</i>				1	
<i>Diopis nica</i>	1				
<i>sp x</i>				1	
<i>H. nigra</i>			1		
<i>figs</i>				1	

Total

118

172

151

32

14

SONDA

R.F

PLOT 2

27. 1. 86

spp	1m/	>1 -2m	>2- 5m	>5- 20m	>20 m	>30 m
Eugenia		1	.		1	
Rainia	1+3	2+4	3+9			
Deca	1+1+4	3	2+2			
Apocynaceae	12+6	19+6	6+4	1+1		
Paig. Ardis	78+13	22+10	3			
Macaranga	2+3	12+9	5+6	1		
Olac	1		2	1		
Cloudera	4+4	1+3				
Euphorbia		1+5				
Citrus Citrus	1	1	1			
Evatania	2		4+2	3+1		
Phyllanthus	1		1			
Xylocarpus			1	3+6	2+2	
T. sumatrensis				3	1+2	
Gynerium		2				
T. pinnatifidum			2+1	2+2	2+1	
Hedyotis		1	3	1		
Callicarpa	1	1	4+1	1		

(C. only)

<i>Stychnus</i>	1					
<i>Calicypta</i>	3	2	1	2+1	1	
<i>Artinodaphna</i>		1	1			
<i>Caraya</i>				2		
<i>Cinara</i>	2+1					
<i>Bridelia</i>		1				
Sp V				1		
Sp t		1+1	5+4	1		
<i>Imra</i>			1			
<i>Carissa</i>	1	1				
Sp W			1			
<i>Stenaria</i>		2				
<i>Phacelia</i>			1			
<i>Vitex</i>			1			
<i>Hesperis</i>		1	1			
Total	146	113	78	33	12	

SONDA R.F

PLOT 3 / 27.1.86

SPP	1m/2	>1 -2m	>2 - 5m	>5 -20m	>20 m	>30 m
<i>Eugenia</i>	1		1+1+1		1	
<i>T. parviflora</i>		1	2+1		3+1	
<i>Psychotria</i>	117+66	80+38	131+80			
<i>Cinnamomum</i>	2	2	1			
<i>Alseodaphne</i>	1+1	1	1+2			
<i>Randia</i>	2	1	5+6	2+2		
<i>Leea</i>	1+3	4	3+2			
<i>Clodendron</i>		2+1				
Sp 1	1	1				
<i>Olea</i>			1			
<i>T. bellinica</i>					1	
Sp 2			1			
<i>Apocynum</i>	2	2+5	6+7	2+1		
<i>Ficus</i>				1+1	1	
<i>Xylocarpus</i>			1	1+5	3+1	
<i>Grewia</i>		1+1				
Sp t			2+1			
<i>Piper</i>			2			

(cont'd on leaf)

Engel				+		
Art. no daphne		2+1	2			
H. ligana	1		3+1			1
sp 3	1		1			
She					1	
Phyllanthus					1	
Wrightia			1			
Carya arb					1	2
Vitex					1	
Ervatia					3+5	
Stychnos		1	1			
Calyptus	1	1	2		1+2	
Plumieria			1+1			
Zygote			1+2			
T. montana					3	1+4
Stenogramma			1			
Albizia sp			2			
Bombacina					1+1	
Macaranga	1					

Cassia	1				
Sp Inna		1	1		
Caryota			1		
Sillene	1				
A. b. b. sp.			1		
Caly carpa			1		
Burdia	2	1			
Disopyra sp			1		

Total

205

148

282

35

19

BIDRALLI R.F

PLOT 1 / 28.1.86

Spp	1m/2	>1- 2m	>2- 5m	>5- 20m	>20m	>30m
Randa	8+5	7+1	1	1		
T. panchit	5+6	6+5	6+1	1	1	
Munaga	31+61	16+7	17+2			
Bambro	10	5+4	1+1			
Lagostinia	1	2			2	
Bidalia	3+5	11+16				
Euphorbia	1	1				
Croton filalis	1	1+1	2		1	
Euphorbia	5	32+9	2			
Chrysa	3+1					
Urochloa	18					
Bursera	1	2				
Xylocarpus	1			4+4	4+6	
Lythrum	1					
Sp. h	1+2					
Scalpa		7+3	4			
Calceolaria	1	1				
Maranta			1			

(Cont. next.)

sp 5			1		
Salpax 2	1	1			1
Zygophis	1+1				
Alotina		1			
Chordata	83				
Pterocaps					1
sp 0	1	2			
Marsupia		1			
sp 10		1			
Cassia fitchi					
sp 5			3		
Phyllanth		1			

Total 257 144 42 10 16

BIDRALLI RF
 PLOT 2
 28.1.86

spp	1~<	>1 -2m	>2 -5m	>5 -20m	>20 m	>30 m
Bamboo	5	9+12	3+1			
salpapa	1	1+7	4			
Muraya	38+29	32+35	4+1			
sp a			2			
Chusquea	39+25	1				
salpapa 2			1			
Adena		1	1			
Careya	1					
maranga		1+1	1	1		
T. psittak	1	6	2+2		1+2	
sp b	4	3+4	9+5			
Pandanus	9+9	14	1+1	1		
Bursera		1	1			
Xylocarpus				1+2	4	
pterocarpus	1				1	
Bridelia	7					
Calyptrocalyx		3	1+2			
Eupetion		2+3				

(cont. on leaf)

sp 0		1			
Laport					2+1
Phyllanthus	1+1				
F. pinnatis	x	6	2		x
Alaria	1				
Lyonia		1			
Cassia			1		
Bidula	1	3			

Total

173

141

43

5

11

BIDRATI RF

PLOT 3. / 28.1.86

Spp	1m/2	>1 -2m	>2- 5m	>5 20m	>20m	>30m
Xylocopa	1		1+2	3+5	5+2	
Randia sp		1				
Mimosa	56+28	12+5				
Caryocarpus	3+3	1+1				
Sadpaga	2	1+3	1			
Randia	26+6					
Stylocarpus		1				
Cloudberry	11+30	1				
T. parviflora	8+6	1+2		2	9+2	
Euphorbia	1	22+6		1		
Zygocarpus		1		1		
sp		2+8	1			
Calceolaria	2+1	1	1+2	1	1	
Stenalia?		1+1				
Mimosa			1			
Bridelia	1+2					
Lepidoptera	1+7	1+7			2+1	
Phyllanthus	1+1					

(cont. on leaf)

Little in				2+2	1
Cassia	1				
Bamboo	1	2			
sp a	2+1	1	1		
sp Q	1		1		
Platanus					1
Ficus					1
Lucia			1		
Annona		1			
Legume	1				
Legume		1			
Cassia		1			
Total	204	85	12	17	16

MIRJAN MF

22.2.86

PLOT 1

spp	1m/2	>1 -2m	>2- 5m	>5- 20m	>20 m	>30 m
<i>Ochrosia</i>		2	1			
<i>Inna barbata</i>		3+2	2			
<i>Onemecylos</i>	25+6	10+1				
<i>Erastaria</i>		3+1				
<i>Sappia danae</i>	1	5	2			
<i>Stycheus</i>			1	1		
<i>T. parvulus</i>	5+17	1+3	1+5			
<i>Grewia</i>	47+23	1	1			
<i>Konara</i>			1			
<i>Calyptus</i>	4+7	1+4	2+1	1		
<i>Enguia</i>	1	2+1	1			
<i>Caruga</i>		1	1			
<i>Randia</i>	1		1			
<i>Phyllanthus</i>		1				
<i>Carissa</i>	2					
<i>Ocimum?</i>				1+1		
<i>Holarrhena</i>	12+3	2				
<i>Apocynum</i>			1	1		

(cont)

Cane	1	1	1		
Konias			1	1	
Cariss			1		
Smilax			1		
Schlich					3 + 1
Liana					1
Carlia	2				
Wrightia	1				
Piper		2	1		
Moraya			1		
Kuratan				1	
Ixon sp			1		
D. microphylla			1		
T. parviflora					1
Platanus			2		
	105	28	118	34	10

<i>alsodaga</i>	2			1
<i>one wings</i>		1		
<i>canada</i>	3		1	
<i>sapin</i>			1	
<i>unknown</i>			1	
<i>sblenchua</i>				1
<i>Zyg zipla</i>		1		
<i>Phyllanth</i>	2			
	161	43	24	7

sp	1m / <	1-2m	2-5m	5-20m	>20m	>30m
She	1+2	2+1	2	3+2	2	
ochrocephala			1			
vitru			2	2		
strobilantia			1			
Nesitona	3+6	3	8+4			
Aporosa			2	5+1		
Hopasa	18+45	4+8	18+40	5+6	1	
Gymnospira	1		2			
Meloboris		3	6	2		
Stilpnis				1	1	
H. nigra			1	1+2		
Randi			1+1			
Pygostola	10+6				8	
Leg. strim					1+1	
Lucca	9		2			
T. braclink		3	2+4			
Knema		1	2	1		
Pterospira			1	1		

(Contd)

NAGUR

RF.

PLOT 3.

21. 2. '86

MIRJAN

MF

PLOT: 2

22. 2. 86

	1m / <	>1 - 2m	>2 - 5m	>5 - 20	> 20	> 30
sp						
Careya			1 + 1			
H. Barbena	6 + 4	15	1			
sapium			3	1		
Calycotene	34 + 25	10 + 5	2	1 + 2		
Terminalia p.	2		1	2		
Euratania		2	1			
lycemia	5 + 9	2 + 4				
Zyzyphus	3 + 5	2 + 3	1			
Randia	2	1	1 + 2			
Memecylon	4 + 2	2 + 1				
Salburgia			1			
Sappindan		1				
Odina?				1 + 2		
Stychnis				2		
Carissa	1	2				
Euratania		2				
Heterophyllum			1			
I. brachiat		1				
	102	53	16	11		

Radi

1

pipe

3+3

5+8

#

Dilleria

2

1

Autocaps

1

maranga

1+2

Alodaphn

1

Gyner

2

1

Cane

1

Erstain

1

Xylia

1

Luca

1

Mango

1

1

I. brachiat

1

Utis

1

Hirigana

1

Ochocaps

1

145

95

163

41

14

MIRJAN MF

PLOT 3

22.2.86

sp	1m / <	>1 -2	>2 -5	>5 -20	>20	>30
sepin				1		
Colyptus	11 + 20	5 + 6	1 + 1			
sp ?		2				
I. brachiat		2				
lyrin	1 + 2	2				
T. pa. whit	28 + 16	2 + 7	1 + 1			
Randia	2 + 1		1 + 1			
Careya		1	1			
Budrain		1	1 + 1			
memylos	1 + 2					
phyllanth		1 + 2				
Zyzyphus		1				
sappin	1	1 + 3	+ 2			
stychno				1		
H. Barkus	11	1				
Heterophy	1		1			
unkn		1				
Eugenia	1					
	98	38	12	2		

sp	1m / <	>1- 2	>2- 5	>5- 20	>20	>30
Konaris				1+1	1	
Engenia					1+1	
Hopsea	25+27	13+21	55+50	6+8	4+2	
Neslitsa	5+15	24+15	7+7			
I. brachy			3			
Krusa	3+1	3	4+6			
T. phyll			1+2	2	1+1	
Psychot	41+23		1+2			
Pteris			1			
Mallot		1	1	1		
Liana				1		
Schleich				2		
S. microphylla		1	2			
Myristica		1		1		
Apocyn	1	1	1+1	4+1		
She		1	1	5	1	
Zingiber		1				
Cinnamon	1	3		1		

NAGUR RF. PLOT 2

21. 2. '86

(Contd) →

CHANDAVAR

MF

PLOT 1

19.2.86

sp	1m/2	>1- 2	>2- 5	>5 -20	>20	>30
Mango			2			
Plumonia			2+1			
membrana	69+15	30+11	2			
I. brachiat	3+8	16+19	7+2	1		
Eurata	11+9	8+7	5+1			
I. ucina	4+3					
Apronsa	23+14	1+1	5+1	1		
Quina	10+1					
Luca	7+2	2+3	2			
sejida	18+5	1+1				
Carissa	9+2	3	1			
Calystia	7+1		1			
Holigona	3	1+2	1+3			
Carya				1		
Urania			1+1			
opt	3		2			
Liana			1			
Engina	1					

(PTO)

	<i>Ervataria</i>	1		1		
	<i>Carlicia</i>					1
	<i>Aporosa</i>			1	1	
	<i>Mallota</i>	1		1		
	<i>Sillieria</i>	1			1	
	<i>S. microphylla</i>	1				
	<i>Imra</i> sp			1		
	<i>Schlicher</i>	3		1		
	<i>Cinnama</i>	1	1			
	<i>Ancestrulata</i>			1		
	<i>Uten</i>				1	
	<i>Engeria</i>				2	
		214	41	212	32	5

Tha	2 + 1	2 + 2	1		
sp x			1		
Alstonia		1			
Strobilanthus	3 + 3	3 + 2			
Wagata			1 + 1		
Citrus			1		
Psychotria		3 + 2			
Eugenia			1		
Sclerolobus				1	1
Leguminosae + Dalbergia					1
Citrus			1		
Mimosa			1		
T. p. in white					1
	227	121	49	4	3

sp	1m/<	>1 -2	>2 -5	>5 -20	>20	>30
Hopara	57+50	20+8	91+73	7+8		
Kriema	1		1+1			
T. brachist		1	3			
sp a		1				
Neslita	1+5	2+3	3+8	1		
Hologama	4	1+1	4+8	3		
Caryota				1		
Konias				2+1		
Thuratha			2			
Psychodora	28+55	2	1+1			
Stia	2		3+1	1		
Xylia	1		1	1		
Cane	1					
T. sp b					2+2	
sp c		1	2			
mafo				1+1		
Leua			1			
Randia	1		2			

NAGUR RF

PLOT 1

(cont)

21. 2. '86

CHANDAVAR MF
PLOT 2 / 19.2.86

sp	1m/2	>1- 2	>2- 5	>5- 20	>20	>30
Sha	2+5	2+2	4	2+2	1+1	
Holzia	1		1	2	1	
Eugenia		1+1	2	2	1+1	
mimoglossa	2+11	6+5	2			
Sagittaria	8+2	3	2			
Erwinia	7+1	1	1			
Psychotria	25+60	3+2	1			
Luca	3+8	3+4	2+2			
Abrotina			1			
I. brachiat	1+1	9+3	4	4+2		
uraria	24+9	2	2			
Vitex					1	
Strobilanthus	36+9	2				
Stylos					2	
Madhuca N.	1+2			1		
litra		1				
Aporosa	3+4	6+4	2	1		
Grewia		1				

Conte

spp	1m / <	> 1 - 2	> 2 - 5	> 5 - 20	> 20	> 30
Arava	10 + 3	8 + 6	15 + 19	72 + 78		
pin apple	5 + 6					
Banana	1	2 + 1	8 + 5			
pipera	1 + 1	1 + 3	3 + 5	1 + 4		
Mango	1					
Custard			1 + 1	2 + 1		
Wawa	1	1 + 1	1			
Coconut	1		1			
Cadam	4 #	5 + 4	1			
myristica			4			
Coffee			1			
chilly	1					
Ficus			1			
	35	32	66	158		

MUROOR / KALLABE plot 3

20. 2. '86

Phylacton		1			
Xylia	2	1 + 3	1		
T. p. a. d. t.				1	
sp. i. fl.		1			
Wid. g. t.	12				
Hopca	8	8	3	3	2
Calycogon	1		1		1
odina?				1	
sp. d.	1	2			
Chimber			1		
Linna		1			
	249	78	32	21	11.

	1m/2	7 ¹ -2	7 ² - ₅	7 ⁵ - ₂₀	7 ²⁰	7 ³⁰
apple						
areca	1+7	2+1	9+9	76+80		
Banana	1+1	1+1	5+9			
pipou		2+2	7+12	1		
Cardamom		1				
Coconut				2		
pine apple	3+6					
Coconut		4	1			
	19	14	51	159		

ARECA MURROOR / KALLABE

PHOT 2 : 20. 2. 86

CHANDAVAR

PLOT 3 / 19. 2. 86

sp	1m/2	>1 - 2	>2 - 5	>5 -20	>20	>30
Ficus					1	
Apocynaceae	7	7+5	4+3	4+2		
I. brachiata	3+3	8+5	8+9	2		
mimosa	1	5		4		
Psychotria	58+29	2+3				
M. renifolia	1					
Lucia	3	6	4			
Olea	9+2	20+4	2			
Annonaceae	15+3	6	1+1			
Sapindaceae	8+1	3	2			
Grewia	2					
Calycotome	1	1				
odina?				1	1	
Eugenia		1	2			
Leg. Climber			1			
Hesperis	4+103	13+23	4+8	1+5		
Fraxinoides	2	2	3			
Indigofera	4+1		1		1	

(PTD)

Spys	1m/2	>1-2m	>2-5m	>5-20m	>20	>30
Arca	24+19	7+17	8+20	83+94	5+2	
pipe	2	2+2	6+4	1+5		
Banana	1+1	1+1	4+4			
Mango	1					
Coconut					1	
Condor		1	2			
	48	31	48	183	8	

ARECA - MURDOR / KALHABE
 PLOT 1 20.2.86

<i>I. cornuta</i>	4				
<i>Carissa</i>	1			1	
<i>Carya</i>				1	
<i>Carollia</i>				1+1	
<i>phyllanthus</i>	1				
<i>sp t</i>		1			
<i>sp ubra</i>			2		
<i>Vitis</i>			1		
<i>Uraria</i>		1			
<i>Albizia</i>		1	1		
<i>T. pauciflora</i>				1	1
<i>Mimosa</i>					1
<i>Mimosa</i>		1		2	
<i>Quercus</i>				1	
<i>Garcinia</i>				1	
	266	118	57	30	5

SANTOVAL RF

PLOT 1 : 18.2. '86

sp	1m / <	>1 - 2	>2 -5	>5 -20	>20	>30
Myristica		2	1	3+4		
Mucuna				1		
Macanga				1		
Cane	33+17	30+13	9+7			
Strobilanth	4					
Notropodytes	1	1	4	1		
Dracena	1					
Sisyphe	5+3	2		1		
Sisyphe sp	4+3	3+2	11+12	5+12	1	
Nephelin	4	3+2	3	6+2	2	
Phacelia	1	1	1	1		
Mallotus				6+1		
Quercus				2	1	
Olva	1			1+4	2+3	
Unclear				1		
Pongia	2					
Mango	1					
Nestor	4	1	2			

(PTO)

whm 2				♂/	
Ensete			1		
wh 3	3	2+2	6+2	2+1	
Artinodyte	1	1			
Liana				1	
Euphorbia				1	1+1
wh 4	1				
wh 5					1
Liana 2			1		
Cecilia				♂	1
Pteropus			♂	1+1	1
Kingia				1	1
Amastodes	1+3	1	2	1	
Stenopus					3
Calyptra				1	1
Inna				1	
Cayote					1
Ligula				2	
Hopna				3	1

cont

Liana	3				1	1
Canella						1
Mango					1+1	
Pipou		1	2			
Strobilanth	7					
Ficus						1
	97	64	63	71	24	

SANTEGAL RF

PLOT 2 / 18: 2. '86

sp	1/2	71- 2	72- 5	75- 20	720	>30
Legumin					1	
Platan			1	2	1+1	
Nyctagin	2	1+1	2+1	3+3	3+3	
wh sp			1	1		
Jha				1	1+1	
Cianc	16+16	20+21	3	2+1		
wh 3	1	5+7	2+6	1+1		
Diospyr		2+2	1+3+1	4+3	1	
Amstel					1	
grise		1+1	4+2	2		
Neritosa	2	5				
litra					1	
Eugenia					1	
Calycot					1	
Metoplyt		1	2	1		
Diospyr	1					
wh k	1	1				
wh s		2				

(Conte)

Laura			1	2		
Sauratym?				1		
Makets			1	1+9		
sp a			1			
Artinodym		1				
Euphorbiaeae					1	
Caryth	1					
whin x				1		
T. billica					1	
Liana x					1	
Ficus					1	
macaraga					!	
		40	71	32	39	21

SANTO GAL

RF

PLOT 3

18. 2. '86

sp	1/4	>1- 2	>2 -5	>5 -20	>20	>30
<i>Diospyros</i>		2	7	9	2	
sp of mbr 3		1	1+1	2+2		
<i>Cane</i>	15+13	5+23	1	1+1		
<i>Platycodon</i>	2	1+1	2+2	3+2	1+3	
<i>hina</i> 2				8		
<i>Colygeta</i>				1+1		
<i>Nephelium</i>	1	2+2	2	2+4		
<i>Macaranga</i>				2		
<i>Wegelia</i>	1					
<i>Ipomoea</i>				1		
<i>Mallotus</i>				1		
<i>pipu</i>	1	2	1+1			
<i>Euphorbia</i>					1	
<i>Notanopodium</i>				1		
<i>Diospyros</i>			1			
<i>Artinodaphn</i>			1	1		
<i>Myrsine</i>	1	1	2	1		

cont

<i>Owa</i>					1
<i>Whim</i> 10			1		
<i>Alstonia</i>					1
<i>Hirigana</i>					1
<i>sp M</i>			1		
<hr/>					
	34	40	25	43	10

CANDOPY

INDEX

Paris

ma 0.25

SD 0.4385

CV. 175.4

Conroy

M 0.275

SD. 0.5057

CV 183.9

MIRJAN ME

PLOT 1

22.2.86

no	no C	value	no	no C	value
1	0	0	21	0	0
2	0	0	22	0	0
3	0	0	23	0	0
4	0	0	24	0	0
5	0	0	25	1	2
6	0	0	26	0	0
7	0	0	27	1	1
8	0	0	28	1	1
9	0	0	29	0	0
10	0	0	30	0	0
11	0	0	31	0	0
12	0	0	32	0	0
13	1	1	33	0	0
14	1	1	34	0	0
15	1	1	35	0	0
16	0	0	36	1	1
17	0	0	37	0	0
18	1	1	38	0	0
19	1	1	39	0	0
20	1	1	40	0	0

Trus

m 0.2

SD 0.4641

CV 232.1~~00~~

Campy

m 0.175

SA 0.3848

CV 219.9

MIRJAN

MF

PLOT 2

22. 2. 86

Sno	no c	value	sno	no c	value
1	1	1	21	1	1
2	0	0	22	2	1
3	0	0	23	1	1
4	0	0	24	0	0
5	0	0	25	0	0
6	0	0	26	1	1
7	0	0	27	0	0
8	0	0	28	0	0
9	0	0	29	0	0
10	0	0	30	0	0
11	0	0	31	0	0
12	0	0	32	0	0
13	0	0	33	0	0
14	0	0	34	0	0
15	0	0	35	0	0
16	0	0	36	1	1
17	0	0	37	1	1
18	0	0	38	0	0
19	0	0	39	0	0
20	0	0	40	0	0

Trus

M	0.5
SD	0.6794
CV	135.9

Carry

M	0.425
SD	0.5495
CV	129.29

CHANDAVAR MF
 PLOT : I / 19.2.86

row	no c value	value	sum	no c	value
1	1	2	21	2	1
2	2	1	22	2	1
3	1	1	23	2	1
4	0	0	24	1	1
5	0	0	25	0	0
6	0	0	26	0	0
7	0	0	27	0	0
8	0	0	28	0	0
9	0	0	29	0	0
10	0	0	30	0	0
11	0	0	31	0	0
12	0	0	32	0	0
13	0	0	33	0	0
14	1	1	34	1	1
15	0	0	35	1	1
16	0	0	36	1	1
17	0	0	37	1	1
18	0	0	38	1	1
19	1	1	39	0	0
20	1	1	40	1	1

Trans

M 1.1
SD 0.8712
CV 79.2

Comp

M 0.95
SD 0.6775
CV 71.3

CHANDAVAR MF
PLOT 2 / 19.2.86

no	no e	val	no	no e	val
1	3	1	21	1	1
2	3	1	22	1	1
3	2	1	23	1	1
4	0	0	24	1	1
5	0	0	25	1	1
6	1	2	26	0	0
7	0	0	27	2	2
8	1	1	28	3	2
9	1	2	29	2	1
10	1	1	30	2	1
11	1	1	31	2	2
12	1	1	32	2	2
13	0	0	33	2	1
14	1	1	34	0	0
15	1	1	35	1	1
16	1	1	36	1	1
17	1	2	37	0	0
18	1	2	38	0	0
19	2	1	39	0	0
20	1	1	40	0	0

Trms

M 1.2
SD 0.7579
CV 63.2

Carry

M 1.425
SD 0.8738
CV 61.3

CHANDAVAR

PLOT 3 / 19.2.86

no	no c	valu	no	no c	valu
1	1	1	21	1	1
2	0	0	22	2	2
3	1	1	23	2	2
4	0	0	24	0	0
5	1	1	25	1	1
6	1	3	26	2	2
7	3	1	27	1	2
8	1	3	28	1	2
9	2	1	29	3	3
10	1	1	30	2	3
11	1	2	31	0	0
12	0	0	32	2	2
13	0	0	33	1	2
14	1	1	34	2	2
15	2	1	35	1	2
16	1	1	36	2	1
17	1	2	37	1	2
18	1	2	38	1	1
19	2	2	39	1	1
20	1	1	40	1	2

Trans

M 2.35

SD 1.0013

CV 42.6

Comp

M 2.275

SD 0.8161

CV 35.9

SANTEGAL RF

PLOT 1 / 18.2.86

no	no c	value	no	no c	value
1	1	1	21	1	1
2	2	3	22	2	1
3	2	3	23	1	2
4	2	2	24	2	3
5	2	2	25	2	2
6	3	2	26	1	2
7	2	2	27	4	3
8	1	3	28	3	3
9	3	2	29	3	2
10	4	3	30	5	3
11 11	3	3	31	3	3
12	2	3	32	3	3
13	3	3	33	3	2
14	1	2	34	2	3
15	3	2	35	3	2
16	3	1	36	3	3
17	3	1	37	3	3
18	3	3	38	1	3
20 19	2	2	39	2	1
20	2	3	40	0	0

Tours

M 2.3

SD 0.8829

CV 38.4

Campy

M 2.175

SD 0.7808

CV 35.9

SANTEGAL

RF

PLOT 2 / 18.2.86

no	no c	value	no	no c	value
1	2	2	21	2	2
2	2	2	22	3	1
3	3	2	23	1	3
4	2	2	24	3	3
5	3	3	25	4	2
6	3	1	26	1	1
7	1	2	27	2	1
8	2	1	28	3	1
9	1	1	29	2	2
10	2	3	30	4	3
11	3	3	31	4	3
12	2	2	32	3	2
13	3	2	33	3	2
14	2	3	34	3	3
15	3	2	35	1	3
16	1	1	36	3	3
17	2	2	37	1	3
18	2	3	38	2	2
19	2	3	39	1	1
20	3	3	40	2	3

Trans

m 2.825

SD 1.2380

CV 43.8

Carryj

m 1.3

SD 0.6485

CV 49.9

ARECA

MURDOR / KALLABE

PLOT 1

20.2.86

no	no	value	no	no	value
1	5	3	21	4	1
2	3	1	22	2	1
3	4	1	23	1	1
4	1	1	24	2	1
5	3	1	25	2	1
6	1	1	26	0	0
7	2	1	27	2	1
8	2	1	28	4	1
9	3	2	29	4	1
10	3	1	30	3	2
11	3	1	31	3	2
12	3	1	32	2	1
13	4	1	33	3	2
14	0	0	34	4	2
15	3	1	35	3	1
16	4	1	36	1	1
17	4	2	37	4	2
18	3	1	38	4	2
19	3	2	39	5	3
20	2	1	40	4	2

Truss

mean 2.85

SD 1.0754

CV 37.7

Canopy

M 1.175

SD 0.5006

CV 42.6

ARECA - MURORA / KALLABE

20. 2. '86

Plot No: 2

no	noe	value	no	noe	value
1	3	1	21	4	1
2	2	1	22	3	2
3	2	1	23	4	1
4	2	1	24	0	0
5	3	2	25	1	1
6	3	1	26	3	1
7	0	0	27	3	1
8	4	1	28	3	1
9	5	1	28	3	1
10	4	1	30	3	1
11	2	1	31	4	1
12	3	2	32	4	1
13	3	2	33	3	1
14	4	1	34	3	1
15	3	1	35	3	1
16	3	1	36	3	1
17	2	1	37	2	2
18	2	1	38	3	2
19	4	2	39	3	1
20	4	2	40	1	2

Trans

M · 2.7
SD · 0.9661
CV · 35.8

Comp

M · 1.025
SD · 0.2762
CV · 26.9

ARECA

MURDOOR/
KALLABE

PLOT 3

20.2.86

no	no c	value	no	no c	value
1	4	1	21	3	1
2	4	2	22	3	1
3	3	1	23	3	1
4	0	0	24	2	1
5	4	1	25	3	1
6	3	1	26	2	1
7	3	1	27	1	1
8	2	1	28	3	1
9	4	1	29	3	1
10	3	1	30	2	1
11	2	1	31	3	1
12	4	1	32	4	1
13	4	1	33	3	2
14	2	1	34	3	1
15	3	1	35	1	1
16	1	1	36	3	1
17	3	1	37	3	1
18	2	1	38	1	1
19	3	1	39	3	1
20	3	1	40	2	1

Trans

M 1.85

SD 0.8336

CV 45.1

Comp

M 2.0

SD 0.7161

CV 35.8

NAGUR RF

PLOT 1

21. 2. '86

no	noe	valu	no	noe	valu
1	3	2	21	2	1
2	1	2	22	1	1
3	2	2	23	1	2
4	1	2	24	1	1
5	2	3	25	1	2
6	1	1	26	3	2
7	1	1	27	3	2
8	2	2	28	1	1
9	1	2	29	3	3
10	3	3	30	2	2
11	2	3	31	3	2
12	1	1	32	3	3
13	1	3	33	2	2
14	1	1	34	2	3
15	1	2	35	3	2
16	3	3	36	2	1
17	2	2	37	1	2
18	2	2	38	3	1
19	1	2	39	1	3
20	2	2	40	3	3

Trans

M 1.975

SD 0.9195

CV 46.6

Comp

M 1.925

SD 0.9167

CV 47.6

NAGUR PLOT 2

2p. 2. '86

no	woc	val	no	woc	val
1	3	2	21	2	3
2	3	2	22	2	2
3	2	3	23	2	1
4	2	1	24	1	1
5	1	1	25	3	3
6	2	1	26	3	3
7	1	3	27	3	2
8	2	2	28	3	2
9	1	2	29	2	2
10	2	2	30	3	3
11	3	3	31	1	1
12	3	3	32	1	1
13	4	3	33	0	0
14	3	3	34	1	1
15	2	2	35	0	0
16	2	3	36	1	1
17	2	3	37	1	1
18	3	3	38	2	1
19	2	2	39	2	2
20	2	2	40	1	1

Trus

M 1.975

SD 0.6597

CV 33.4

Campy

M 1.725

SD 0.6789

CV 39.4

NAGOR RF

PLOT 3 21. 2. 86

no	noc	vzh	no	noe	vzh
1	2	2	21	2	2
2	1	2	22	3	3
3	2	1	23	1	1
4	2	3	24	2	2
5	3	2	25	3	2
6	3	2	26	3	1
7	2	1	27	2	2
8	1	1	28	3	3
9	1	1	29	2	2
10	1	1	30	3	3
11	2	1	31	2	1
12	2	1	32	2	1
13	1	2	33	1	1
14	2	2	34	1	2
15	3	2	35	2	3
16	2	1	36	2	1
17	1	1	37	2	1
18	2	2	38	2	2
19	2	2	39	2	2
20	2	2	40	2	2

ANISHI GHAT

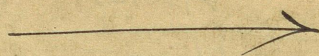
3.3.86

ans	no c	val	ans	no c	val	
1	4	3	21	3	3	$\bar{x} =$
2	3	3	22	2	3	3.025
3	4	3	23	3	2	$\sigma =$
4	3	2	24	5	3	0.8002
5	4	3	25	4	3	CV =
6	3	2	26	2	3	26.5%
7	2	2	27	3	2	\bar{x}
8	3	3	28	4	3	= 2.625
9	3	1	29	2	3	$\sigma =$
10	3	2	30	3	3	0.5400
11	4	2	31	4	3	CV
12	3	2	32	3	3	= 20.6
13	4	3	33	3	3	
14	3	3	34	3	3	
15	4	2	35	3	3	
16	3	3	36	2	3	
17	3	3	37	2	2	
18	3	3	38	3	2	
19	1	3	39	2	2	
20	2	2	40	3	3	

ANISHI GHAT

NORTH		SOUTH					
no	no	val	no	no	val		
	1	4	3	21	3	2	\bar{x}
05	2	3	2	22	2	3	2.65
	3	2	2	23	1	1	σ
02	4	4	3	24	2	2	0.8930
5%	5	4	3	25	3	3	CV
	6	1	1	26	3	2	33.7
	7	3	3	27	3	2	
625	8	3	3	28	4	1	$\bar{x} = 2.4$
	9	4	3	29	3	3	$\sigma = 0.7442$
00	10	4	3	30	2	2	
6	11	2	3	31	3	3	CV
	12	3	3	32	2	1	31 %
	13	2	2	33	3	3	
	14	4	3	34	1	2	
	15	3	3	35	2	2	
	16	2	3	36	2	2	
	17	2	3	37	3	3	
	18	1	3	38	3	1	
	19	2	3	39	3	2	
	20	3	3	40	2	1	

A'GHAT



no	no	val	no	no	val	
1	3	3	21	2	3	$\bar{x} =$
2	1	3	22	2	3	2.45
3	1	1	23	2	2	$\sigma =$
4	3	3	24	2	3	0.8458
5	3	3	25	3	2	$CV = 34.5$
6	3	3	26	3	3	
7	3	3	27	3	3	$\bar{x} = 2.6$
8	4	3	28	3	3	$\sigma = 0.6325$
9	3	3	29	2	2	$CV = 24.3$
10	3	3	30	3	3	
11	1	2	31	3	3	
12	2	2	32	2	2	
13	2	3	33	2	3	
14	1	1	34	3	3	
15	2	3	35	1	2	
16	3	3	36	3	2	
17	1	1	37	3	3	
18	2	3	38	2	2	
19	4	3	39	3	2	
20	2	3	40	4	3	

BHAIRUMBE

MF

23.1.86

PLOT 1

ser. no	mg C	value	S. no	no C	value	
1	3	1	21	0	0	$\bar{x} = 0.85$
2	2	1	22	0	0	$\sigma = 1.1220$
3	1	1	23	0	0	CV = 132%
4	0	0	24	1	1	
5	0	0	25	3	1	
6	0	0	26	1	1	$\bar{x} = 0.475$
7	1	1	27	0	0	$\sigma = 0.5057$
8	1	1	28	1	1	CV = 106.5
9	0	0	29	0	0	
10	2	1	30	0	0	
11	3	1	31	2	1	
12	1	1	32	0	0	
13	0	0	33	0	0	
14	0	0	34	1	1	
15	0	0	35	1	1	
16	0	0	36	1	1	
17	3	1	37	0	0	
18	2	1	38	0	0	
19	0	0	39	0	0	
20	4	1	40	0	0	

BHAIRUMBE MF

PLOT 2

23.1.86

SNO	NoC	Value	Sno	NoC	Value	
1	1	1	21	2	1	$\bar{x} = 0.7$
2	1	1	22	1	1	$\sigma = 0.6869$
3	0	0	23	0	0	CV = 98.1
4	0	0	24	1	1	
5	0	0	25	1	1	$\bar{x} = 0.575$
6	2	1	26	1	1	$\sigma = 0.5006$
7	1	1	27	0	0	CV 87.1
8	0	0	28	0	0	
9	0	0	29	1	1	
10	1	1	30	1	1	
11	1	1	31	1	1	
12	1	1	32	0	0	
13	0	0	33	0	0	
14	0	0	34	0 1	1	
15	1	1	35	1	1	
16	2	1	36	0	0	
17	1	1	37	0	0	
18	0	0	38	0 1	1	
19	2	1	39	2	1	
20	0	0	40	0 0	0	

BHAIRUMBE MF

PLOT 2

23.1.86

SNO	NoC	Value	Sno	NoC	Value	
1	1	1	21	2	1	$\bar{x} = 0.7$
2	1	1	22	1	1	$\sigma = 0.6869$
3	0	0	23	0	0	$CV = 98.1$
4	0	0	24	1	1	
5	0	0	25	1	1	$\bar{x} = 0.575$
6	2	1	26	1	1	$\sigma = 0.5006$
7	1	1	27	0	0	$CV = 87.1$
8	0	0	28	0	0	
9	0	0	29	1	1	
10	1	1	30	1	1	
11	1	1	31	1	1	
12	1	1	32	0	0	
13	0	0	33	0	0	
14	0	0	34	0 1	1	
15	1	1	35	1	1	
16	2	1	36	0	0	
17	1	1	37	0	0	
18	0	0	38	0 1	1	
19	2	1	39	2	1	
20	0	0	40	0 0	0	

BHAIRUMBE MF

PLOT. 3

23.1.86

Sno	No. C	value	Sno	no C	value	
1	1	1	21	2	1	$\bar{x} = 0.9$
2	1	1	22	2	1	$\sigma = 0.7089$
3	1	1	23	1	1	CV 78.8
4	1	1	24	1	1	
5	0	0	25	1	1	$\bar{x} = 0.725$
6	2	1	26	2	1	$\sigma = 0.4522$
7	1	1	27	1	1	CV = 62.4
8	1	1	28	0	0	
9	1	1	29	1	1	
10	1	1	30	1	1	
11	0	0	31	1	1	
12	0	0	32	0	0	
13	0	0	33	0	0	
14	0	0	34	1	1	
15	1	1	35	0	0	
16	1	1	36	3	1	
17	1	1	37	1	1	
18	1	1	38	0	0	
19	2	1	39	0	0	
20	1	1	40	1	1	

BHAIRUMBET BETTA LAND

24.1.86

PLOT 1

Sno	no c	value	Sno	no c	value	
1	1	1	21	2	1	$\bar{x} = 1.95$
2	0	0	22	3	2	$\sigma = 1.2598$
3	1	1	23	2	1	$CV = 64.6$
4	2	1	24	1	1	
5	3	1	25	3	1	
6	4	2	26	2	1	$\bar{x} = 1.025$
7	4	2	27	3	1	$\sigma = 0.5305$
8	4	2	28	4	2	$CV = 51.8$
9	0	0	29	3	1	
10	2	1	30	3	1	
11	1	1	31	2	1	
12	4	2	32	1	1	
13	3	1	33	1	1	
14	1	1	34	1	1	
15	1	1	35	1	1	
16	2	1	36	1	1	
17	3	1	37	0	0	
18	3	1	38	2	1	
19	3	1	39	0	0	
20	3	1	40	0	0	

BHAIRUMBE

BETTA
LAND

Sno	no c	value	PLOT 2		24. 1. 86	ppm
			Sno	no c		
1	3	1	21	2	1	
2	4	2	22	2	1	$\bar{x} = 1.9$
3	2	1	23	2	1	$\sigma = 0.9282$
4	4	2	24	1	1	$CV = 48.9$
5	2	1	25	1	1	
6	2	1	26	3	1	$\bar{x} = 1.0$
7	1	1	27	2	1	$\sigma = 0.3203$
8	2	1	28	3	1	$CV = 32.0$
9	3	1	29	2	1	
10	3	1	30	2	1	
11	1	1	31	3	1	
12	2	1	32	1	1	
13	2	1	33	1	1	
14	2	1	34	2	1	
15	3	1	35	1	1	
16	2	1	36	0	0	
17	1	1	37	2	1	
18	2	1	38	1	1	
19	2	1	39	0	0	
20	1	1	40	1	1	

BHAIRUMBE BETTA LAND

24.1.'86 PHOT 3

Sno	no e	value	Sno	no e	value	
1	3	1	21	1	1	
2	0	0	22	1	1	$\bar{x} = 1.075$
3	0	0	23	0	0	$S = 0.9167$
4	1	1	24	1	1 1	$CV = 85.3$
5	0	0	25	0	0	
6	2	1	26	1	1	$\bar{x} = 0.725$
7	1	1	27	1	2	$S = 0.5057$
8	1	1	28	2	1	$CV = 69.8$
9	3	1	29	0	0	
10	1	1	30	0	0	
11	1	1	31	1	1	
12	1	1	32	2	1	
13	2	1	33	0	0	
14	1	1	34	0	0	
15	1	1	35	0	0	
16	1	1	36	3	1	
17	2 1	1	37	2	1	
18	2	1	38	2	1	
19	2	1	39	0	0	
20	2	1	40	0	0	

SONDA TEAK (spray
2x2m)

PLOT 1 25.1.86

Sno	no c	value	Sno	no c	value	
1	1	1	21	2	1	
2	2	1	22	2	1	$\bar{x} = 1.625$
3	1	1	23	2	1	$\sigma = 1.0786$
4	0	0	24	3	1	$CV = 66.4$
5	4	1	25	1	1	
6	0	0	26	2	1	$\bar{x} = 0.85$
7	1	1	27	2	1	$\sigma = 0.3616$
8	2	1	28	1	1	$CV = 42.5$
9	3	1	29	1	1	
10	1	1	30	0	0	
11	3	1	31	2	1	
12	4	1	32	2	1	
13	2	1	33	0	0	
14	1	1	34	2	1	
15	1	1	35	1	1	
16	3	1	36	1	1	
17	2	1	37	0	0	
18	2	1	38	0	0	
19	1	1	39	3	1	
20	1	1	40	3	1	

25.1.86

SONDA TRAK

PLOT 2

Sno	no c	value	Sno	no c	value	
1	2	1	21	2	1	$\bar{x} = 1.6$
2	2	1	22	2	1	$\sigma = 0.8712$
3	2	1	23	1	1	$CV = 54.58$
4	3	1	24	2	1	
5	2	1	25	1	1	$\bar{x} = 0.9$
6	1	1	26	0	0	$\sigma = 0.3038$
7	2	1	27	1	1	$CV = 33.8$
8	1	1	28	2	1	
9	4	1	29	2	1	
10	3	1	30	1	1	
11	3	1	31	1	1	
12	2	1	32	2	1	
13	2	1	33	2	1	
14	2	1	34	0	0	
15	1	1	35	0	0	
16	1	1	36	7	1	
17	1	1	37	0	0	
18	2	1	38	2	1	
19	2	1	39	1	1	
20	2	1	40	1	1	

SONDA TEAK

25.1.86

PLOT 3

Sno	no c	value	Sno	no c	value
1	1	1	21	1	1
2	2	1	22	1	1
3	0	0	23	2	1
4	0	0	24	1	1
5	2	1	25	0	0
6	0	0	26	1	1
7	2	1	27	1	1
8	3	1	28	1	1
9	1	1	29	2	1
10	1	1	30	1	1
11	1	1	31	1	1
12	1	1	32	1	1
13	1	1	33	0	0
14	0	0	34	1	1
15	1	1	35	0	0
16	1	1	36	2	1
17	1	1	37	2	1
18	1	1	38	2	1
19	1	1	39	2	1
20	1	1	40	0	0

$$\bar{x} = 1.075$$

$$s = 0.7299$$

$$CV = 67.9$$

$$\bar{x} = 0.8$$

$$s = 0.4051$$

$$CV = 50.6$$

BHENGLE MF

PLOT 1

30.1.86

Sno	no c	value	Sno	no c	value	
1	0	0	21	2	1	
2	0	0	22	0	0	$\bar{x} = 1.025$
3	0	0	23	2	1	$\sigma = 0.8619$
4	0	0	24	0	0	$CV = 84.1$
5	3	1	25	0	0	
6	2	2	26	0	0	$\bar{x} = 0.75$
7	2	1	27	0	0	$\sigma = 0.5883$
8	2	2	28	1	1	$CV = 78.4$
9	1	1	29	1	1	
10	1	1	30	0	0	
11	2	1	31	0	0	
12	2	1	32	1	1	
13	1	1	33	2	1	
14	1	1	34	2	1	
15	2	1	35	1	1	
16	2	1	36	0	0	
17	1	1	37	1	1	
18	2	1	38	1	1	
19	1	1	39	10	2	
20	0	0	40	1	1	

BHENGLE MF PLOTS

30.1.86

no	no c	value	no	no c	value
1	2	1	21	1	3
2	1	1	22	0	0
3	0	0	23	0	0
4	1	1	24	1	1
5	1	1	25	1	1
6	0	0	26	1	1
7	0	0	27	0	0
8	0	0	28	0	0
9	0	0	29	0	0
10	1	1	30	0	0
11	0	0	31	2	1
12	0	0	32	1	1
13	0	0	33	0	0
14	0	0	34	1	1
15	1	1	35	0	0
16	2	1	36	0	0
17	0	0	37	1	1
18	0	0	38	1	1
19	0	0	39	1	1
20	0	0	40	0	0

$$\bar{x} = 0.5$$

$$s = 0.6405$$

$$CV = 128.1$$

$$\bar{x} = 0.475$$

$$s = 0.6400$$

$$CV = 134.7$$

BHENGLE PLOT 3

30.11.86

Sno	no e	value	Sno	no e	value	
1	1	1	21	0	0	
2	0	0	22	0	0	$\bar{x} = 0.475$
3	0	0	23	1	1	$\delta = 0.5986$
4	0	0	24	1	1	CV = 126.0
5	0	0	25	0	0	
6	0	0	26	0	0	$\bar{x} = 0.4$
7	1	1	27	1	0	$\delta = 0.4961$
8	1	1	28	1	1	CV = 124.0
9	1	1	29	1	1	
10	0	0	30	1	1	
11	2	1	31	0	0	
12	2	1	32	0	0	
13	0	0	33	0	0	
14	0	0	34	0	0	
15	1	1	35	0	0	
16	1	1	36	0	0	
17	1	1	37	0	0	
18	0	0	38	0	0	
19	0	0	39	1	1	
20	1	1	40	0	0	

$$\begin{aligned}\bar{x} &= 0.6 \\ s &= 0.4961 \\ CV &= 82.7\end{aligned}$$

$$\begin{aligned}\bar{x} &= 1.075 \\ s &= 1.1183 \\ CV &= 104.2\end{aligned}$$

BIDRALLI EUCALYPTUS

PLOT 1 29.1.86

no	noe	valu	no	noe	valu
1	2	1	21	1	1
2	2	1	22	2	1
3	0	0	23	2	1
4	3	1	24	1	1
5	0	0	25	2	1
6	0	0	26	1	1
7	1	1	27	3	1
8	0	0	28	0	0
9	0	0	29	1	1
10	1	1	30	0	0
11	0	0	31	0	0
12	2	1	32	1	1
13	2	1	33	1	1
14	0	0	34	0	0
15	1	1	35	0	0
16	1	1	36	4	1
17	1	1	37	2	1
18	1	1	38	3	1
19	0	0	39	0	0
20	0	0	40	0	0

$$\bar{x} = 0.85$$

$$s = 0.8336$$

$$cv = 98.1$$

$$\bar{x} = 0.575$$

$$s = 0.5006$$

$$cv = 87.1$$

BIDRALLI EUCALYPTUS

PLOT 2 / 29.1.86

no	no c	value	no	no c	value
1	2	1	21	1	1
2	0	0	22	0	0
3	0	0	23	0	0
4	2	1	24	0	0
5	1	1	25	0	0
6	0	0	26	1	1
7	0	0	27	0	0
8	2	1	28	0	0
9	0	0	29	1	1
10	1	1	30	1	1
11	0	0	31	0	0
12	1	1	32	2	1
13	2	1	33	2	1
14	1	1	34	0	0
15	2	1	35	1	1
16	2	1	36	0	0
17	0	0	37	2	1
18	2	1	38	1	1
19	0	0	39	1	1
20	2	1	40	1	1

$$\bar{x} = 0.85$$

$$\sigma = 0.9213$$

$$CV = 108.4$$

$$\bar{x} = 0.575$$

$$\sigma = 0.5006$$

$$CV = 87.1$$

EUCALYPTUS BIDRALLI

PLOT 3 / 29.1.86

no	no e	value	no	no e	value
1	1	1	21	1	1
2	2	1	22	0	0
3	1	1	23	0	0
4	0	0	24	1	1
5	0	0	25	2	1
6	1	1	26	3	1
7	1	1	27	1	1
8	1	1	28	2	1
9	1	1	29	1	1
10	1	1	30	2	1
11	0	0	31	0	0
12	0	0	32	1	1
13	0	0	33	1	1
14	0	0	34	2	1
15	0	0	35	0	0
16	3	1	36	3	1
17	1	1	37	0	0
18	0	0	38	0	0
19	0	0	39	0	0
20	1	1	40	0	0

SONDA R.F

PLOT 1 / 27.1.86

no	noe	valu	no	noe	valu	
1	1	1	21	1	3	
2	1	1	22	2	1	$\bar{x} = 1.55$
3	2	3	23	1	2	$\sigma = 0.6775$
4	3	1	24	1	2	$CV = 43.7$
5	2	3	25	1	1	
6	2	3	26	2	1	
7	2	1	27	1	1	$\bar{x} = 1.35$
8	2	2	28	1	1	$\sigma = 0.7355$
9	2	2	29	0	0	$CV = 54.5$
10	1	1	30	0	0	
11	2	1	31	2	1	
12	1	1	32	2	1	
13	2	1	33	2	1	
14	2	2	34	2	1	
15	2	1	35	1	1	
16	1	1	36	1	2	
17	2	1	37	1	2	
18	3	1	38	2	2	
19	1	1	39	2	1	
20	2	1	40	1	1	

SONDA RF PLOT 2

27.1.86

no	no e	value	no	no e	value	
1	1	1	21	1	1	
2	2	1	22	1	1	$\bar{x} = 1.025$
3	2	2	23	0	0	$\sigma = 0.7334$
4	1	1	24	0	0	CV = 71.6
5	0	0	25	1	3	
6	1	1	26	1	1	$\bar{x} = 1.1$
7	2	2	27	2	2	$\sigma = 0.8102$
8	1	2	28	1	2	CV = 73.7
9	2	1	29	1	1	
10	1	1	30	0	0	
11	2	2	31	0	0	
12	1	1	32	1	1	
13	0	0	33	0	0	
14	0	0	34	2	2	
15	1	1	35	2	2	
16	1	1	36	2	1	
17	1	2	37	2	2	
18	1	2	38	2	2	
19	0	0	39	1	1	
20	0	0	40	1	1	

SONDA R.F

PLOT 3

27.1.86

Year	Count	Value	Year	Count	Value	
1	2	1	21	1	1	
2	0	0	22	0	0	$\bar{x} = 1.5$
3	2	1	23	0	0	$\sigma = 0.8771$
4	2	2	24	1	2	CV = 58.5
5	2	2	25	1	2	
6	3	2	26	2	1	$\bar{x} = 1.275$
7	2	1	27	0	0	$\sigma = 0.6789$
8	2	1	28	1	1	CV = 53.2
9	3	1	29	1	1	
10	2	2	30	1	2	
11	3	1	31	1	1	
12	1	1	32	2	1	
13	3	2	33	1	1	
14	2	1	34	1	2	
15	2	1	35	2	1	
16	1	1	36	1	2	
17	2	1	37	3	2	
18	2	2	38	2	2	
19	2	2	39	0	0	
20	2	1	40	1	2	

BIDRAH, RF PLOT 1

28.1.86

no	roc	val	no	roc	val
1	2	2	21	2	2
2	2	2	22	1	1
3	1	3	23	0	0
4	2	2	24	0	0
5	2	1	25	1	3 1
6	1	1	26	2 1	2
7	1	1	27	2	2
8	0	0	28	2 1	2
9	2	1	29	0	0
10	1	1	30	0	2 0
11	0	0	31	1	2
12	0	0	32	1	2
13	0	0	33	1	1
14	1	1	34	1	1
15	1	1	35	1	2 1
16	1	1	36	1	2
17	1	2	37	2 1	1
18	0	0	38	2	1
19	0	0	39	1	1
20	3	1	40	1	2

$$\bar{x} = 1.025$$

$$s = 0.7334$$

$$CV = 71.6$$

$$\bar{x} = 1.1$$

$$s = 0.8102$$

$$CV = 73.7$$

BIDRALI RF.

PLOT 2

28.1.86

ms	no c	vsh	ms	no c	vsh
1	2	1	21	2	1
2	2	1	22	2	1
3	1	1	23	1	1
4	1	1	24	0	0
5	1	1	25	2	1
6	2	1	26	1	1
7	2	1	27	3	1
8	1	1	28	1	1
9	1	1	29	2	1
10	1	2	30	2	1
11	1	2	31	1	2
12	1	1	32	1	1
13	1	2	33	2	1
14	3	2	34	1	2
15	3	2	35	2	2
16	0	0	36	1	1
17	1	1	37	2	1
18	1	1	38	3	1
19	0	0	39	1	1
20	1	1	40	1	1

$$\bar{x} = 1.425$$

$$\sigma = 0.7808$$

$$cv = 54.8$$

$$\bar{x} = 1.125$$

$$\sigma = 0.5158$$

$$cv = 45.8$$

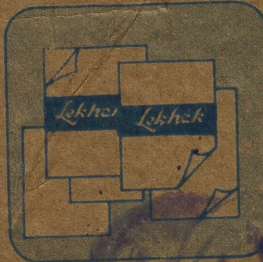
BIDRALLI RF

PLOT 3

/ 28.1.86

sum	noe	value	sum	noe	value	
1	1	1	21	4	1	
2	2	1	22	2	1	$\bar{x} = 1.45$
3	3	1	23	1	1	$\sigma = 0.8458$
4	3	1	24	1	1	$CV = 58.3$
5	2	2	25	1	1	
6	1	1	26	2	1	$\bar{x} = 1.025$
7	3	1	27	1	1	$\sigma = 0.3572$
8	1	1	28	1	1	$CV = 34.8$
9	2	1	29	1	1	
10	1	1	30	1	2	
11	1	1	31	1	1	
12	2	1	32	1	1	
13	2	1	33	0	0	
14	2	1	34	1	1	
15	3	1	35	1	1	
16	0	0	36	2	1	
17	1	1	37	1	1	
18	1	1	38	1	1	
19	1	1	39	1	1	
20	1	2	40	1	1	

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