

COMPARTMENT DESCRIPTION

Working Plan of	Malhetra	M P Singh	Sushil Kumar
Working Circle	Prot.	Prot.	Prot.
Felling Series	D. Closure III	D-Closure III	II
Periodic Black	—	—	—

1. Number & Name of Forest **P 29 K Daulatpur**

2. Compartment & Sub-Compartment **41 a**

3. Area (ha) **72.03**

Gross **72.03**

Included Cultivation **-**

Nett **72.03**

By compartment		By Species		By Tika		
Sub Compartment	Area	Species	Area	Mouza	Tika	Area
41 a	72.03	Misc. B.L.	72.03	D/pur	Palwana	42.00
					Chakban	29.95

4. Situation **Situated to mauza Daulatpur and drained by Baner khad.**

Boundaries N. **Palwana**

E. **P 29 K D/pur 41 b**

S. **-do-**

W. **UP Chakban**

5. Locality Factors

(i) Elevation **699 to 744 m**

(ii) *Slope* **Steep to precipitous**

(iii) *Shape* **Various**

(iv) Parent Rock & Sub Soil **Conglomerates**

(v) Soil **Gravelly sandy loam**

texture **Coarse**

depth **Shallow**

drainage **Excessive**

(vi) Humus **Absent**

6. Forest type **5 B/c 2- Northern Dry mixed deciduous forests**

7. Growing Stock.....

A fairly thick forest of Miss. B. L. species of Lanna, Dhow, Cassia, Ficus, Sanan, Mallofus, Kanniar, Barthua etc. There are 40 to 50 middle age trees of chil scattered in the cmptt. The undergrowth is fairly thick and consists of mainly carissa, Murraya, Dodonaea, Ageratum etc.

8. Enumeration Results.....

Species	V	IV	III	IIA	IIB	IA	IIB	IC	ID	Total	Total Vol (M ³)

9. Zamindari Share As for C 1 a

10. Past History See old description

11. General Area to remain ^{open}

12. Allatment :

(i) Felling Series..... **II**

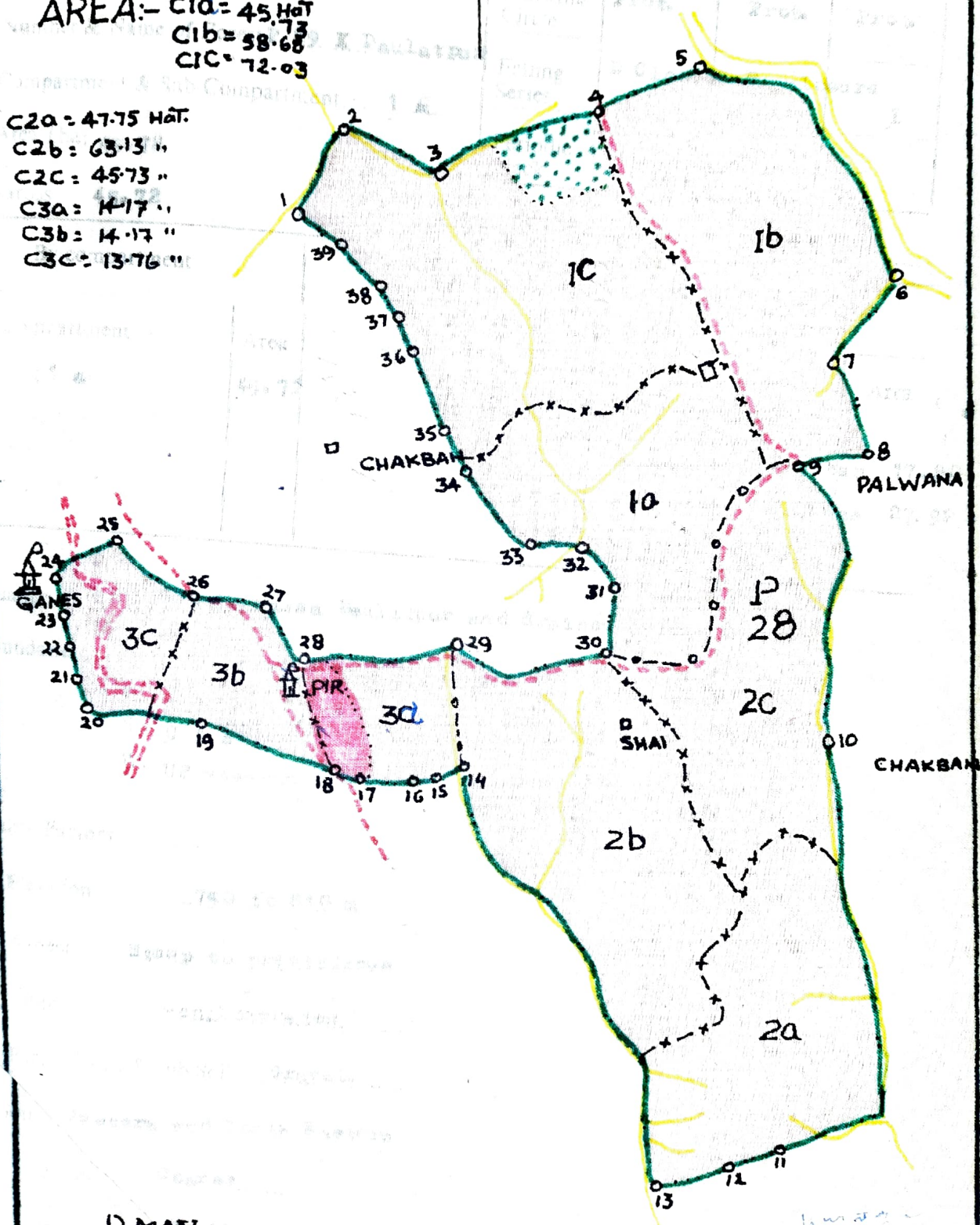
(ii) Working circle..... **Protection W.C.**

(iii) Periodic black.....

STOCK MAP OF P29K DAULATPUR RANGE KANGRA SCALE 4" 1 MILE

AREA:- C1d = 45.73
 C1b = 58.68
 C1c = 72.03

C2a = 47.75 HAT.
 C2b = 63.13 "
 C2c = 45.73 "
 C3a = 14.17 "
 C3b = 14.17 "
 C3c = 13.76 "



D. MAN.

R.O.

W.P.O.