



No. H43J13

Scale 1:50,000

H43D12 Atlantic POLAND	H43D16 Mediterranean POLAND	H43E1 Mediterranean POLAND
H43J9 Atlantic POLAND	H43J13 Atlantic POLAND	H43K1 Mediterranean POLAND
H43J10 Atlantic POLAND	H43J14 Mediterranean POLAND	H43K2 Mediterranean POLAND

2. Kapseltrichale, PULJULAL.
3. Hosenkempur, PULJULAL.

भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA
7th Edition 2007

CONVENTIONAL SYMBOLS

08280

The following table shows the results of the analysis of variance for the effect of the type of the soil on the growth of the plants. The results are presented in the form of a table with the following columns: the type of the soil, the number of plants, the height of the plants, the number of leaves, the number of flowers, and the number of fruits. The results are presented in the form of a table with the following columns: the type of the soil, the number of plants, the height of the plants, the number of leaves, the number of flowers, and the number of fruits.

Type of the soil	Number of plants	Height of the plants	Number of leaves	Number of flowers	Number of fruits
1. Sand	10	150	10	10	10
2. Clay	10	180	12	12	12
3. Loam	10	200	15	15	15
4. Peat	10	220	18	18	18
5. Humus	10	250	20	20	20

The results of the analysis of variance show that the type of the soil has a significant effect on the growth of the plants. The plants grown in the peat soil have the highest height, the most leaves, the most flowers, and the most fruits. The plants grown in the sand soil have the lowest height, the fewest leaves, the fewest flowers, and the fewest fruits.

100

NOTES —

1000

1998

是

100

1000

100

100

010

True
in

1:50,000

1

1

124

Keywords:
 self-concept

books, literature

EN 77 - 2000

Abstract

part by a

Validation of S

WEBSITE - www.surveyofindia.gov.in

10



